

Masimo® Product Catalog

2025 – Q4

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The following products, features and/or functions are not available for sale in the United States:

ATA (Adaptive Threshold Alarm), Eve (Newborn CCHD Screening Application), Halo Index, iSpO₂, SpfO₂ (Fractional Oxygen Saturation), rainbow® Pleth Variability Index (RPVI), rainbow® Super DCI-mini, RD rainbow Lite SET-1, RD SedLine Pediatric, and RD iSpO₂ Rx.

The following products are not available for sale in Canada:

LiDCO, rainbow® Pleth Variability Index (RPVI), rainbow® Super DCI-mini, RD rainbow 4λ, and RD rainbow 12λ SpHb SpCO.

Caution: The regional regulatory status needs to be checked before offering devices listed within this catalog.



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Monitoring Devices

Bedside Instruments

PN	Description	UM	Product Image
9515	Root® For use with Radical-7®, Radius VSM and MOC-9® modules. - Screen Size: 10.1 in (25.65 cm) - Resolution: 1280 x 800 Pixels - Color: 24-bit RGB - Display Type: Backlit Active Matrix TFT LCD - Touchscreen: Multi-Touch P-Cap Provides Ethernet connection, nurse call connector, USB 2.0 Ports, MOC-9 ports, and Iris® Connectivity Ports. Comes with choice of power cords.	EA	
9695	Root With Noninvasive Blood Pressure and Temperature For use with Radical-7, Radius VSM and MOC-9 modules. - Screen Size: 10.1 in (25.65 cm) - Resolution: 1280 x 800 Pixels - Color: 24-bit RGB - Display Type: Backlit Active Matrix TFT LCD - Touchscreen: Multi-Touch P-Cap - Integrated Blood Pressure Module - Integrated Temperature Module Provides Ethernet connection, nurse call connector, USB 2.0 Ports, MOC-9 ports, and Iris Connectivity Ports. Comes with choice of power cords.	EA	
9021	Radical® Docking Station, RDS®.1 Comes with a choice of power cord and serial output connector, Analog output / nurse call connector and SatShare® cable connector.	EA	
9023	Radical Docking Station, RDS-3 limited communication capabilities. Comes with choice of power cord and serial output connector and Analog output / nurse call connector.	EA	

PN	Description	UM	Product Image
9500	Radical-7 Pulse CO-Oximeter Includes SpO₂, Pulse Rate and Perfusion Index (Pi) parameters as well as one RD rainbow SET®, Red LNC or rainbow® Patient Cable. Can be configured with optional rainbow® parameters and features in cleared countries only. Check with customer service on availability: • Total Hemoglobin (SpHb®) • Pleth Variability Index (PVi®) • rainbow® Pleth Variability Index (RPVi™)* • Oxygen Reserve Index (ORi™) • Carboxyhemoglobin (SpCO®) • Methemoglobin (SpMet®) • Fractional Oxygen Saturation (SpfO₂™)* • Oxygen Content (SpOC™) • Acoustic Respiration (RRa®) • Respiration Rate from the Pleth (RRp®) • Adaptive Threshold Alarms (ATA)* • Eve® (Newborn CCHD Screening Application)* This unit ships standard with a 802.11 wireless radio. <i>*Available in countries where approved.</i>	EA	
9738	Rad-97® Includes SpO₂, Pulse Rate, Perfusion Index (Pi) and one M20 patient cable. Can be configured with optional rainbow® parameters and features in cleared countries only. Check with customer service on availability: • Total Hemoglobin (SpHb) • Pleth Variability Index (PVi) • Oxygen Reserve Index (ORi) • Carboxyhemoglobin (SpCO) • Methemoglobin (SpMet) • Fractional Oxygen Saturation (SpfO₂)* • Oxygen Content (SpOC) • Acoustic Respiration (RRa) • Respiration Rate from the Pleth (RRp) • Eve (Newborn CCHD Screening Application)* <i>*Available in countries where approved.</i>	EA	
9797	Rad-97 with Noninvasive Blood Pressure Includes SpO₂, Pulse Rate, Perfusion Index (Pi), one M20 patient cable and Non-Invasive Blood Pressure. Can be configured with optional rainbow® parameters and features in cleared countries only. Check with customer service on availability: • Total Hemoglobin (SpHb) • Pleth Variability Index (PVi) • Oxygen Reserve Index (ORi) • Carboxyhemoglobin (SpCO) • Methemoglobin (SpMet) • Fractional Oxygen Saturation (SpfO₂)* • Oxygen Content (SpOC) • Acoustic Respiration (RRa) • Respiration Rate from the Pleth (RRp) • Eve (Newborn CCHD Screening Application)* <i>*Available in countries where approved.</i>	EA	

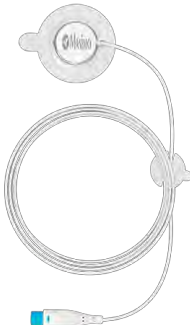
PN	Description	UM	Product Image
9799	Rad-97 with NomoLine® Capnography Includes SpO₂, Pulse Rate, Perfusion Index (Pi), integrated NomoLine Capnography module and one M20 patient cable. Can be configured with optional rainbow® parameters and features in cleared countries only. Check with customer service on availability: • Total Hemoglobin (SpHb) • Pleth Variability Index (PVi) • Oxygen Reserve Index (ORi) • Carboxyhemoglobin (SpCO) • Methemoglobin (SpMet) • Fractional Oxygen Saturation (SpfO₂)* • Oxygen Content (SpOC) • Acoustic Respiration (RRa) • Respiration Rate from the Pleth (RRp) • Eve (Newborn CCHD Screening Application)* <i>NomoLine Sampling Lines must be ordered separately.</i> <i>*Available in countries where approved.</i>	EA	

Radius VSM®

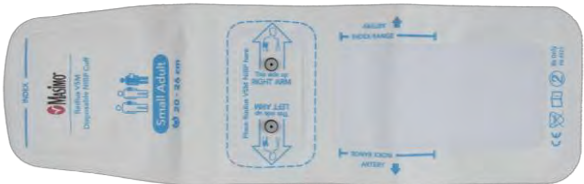
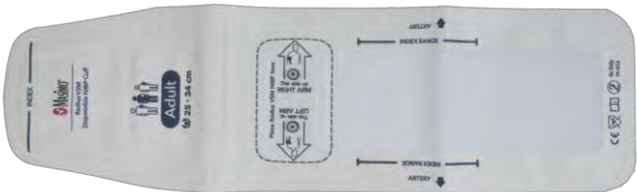
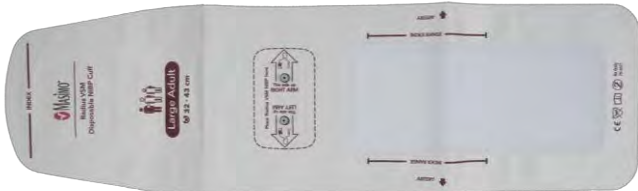
PN	Description	UM	Product Image
9036	Radius VSM Patient Worn Vital Signs Monitor • 2 Radius VSM Devices • 1 Radius VSM Multi-functional Reusable Pod • 1 Radius VSM Reusable NIBP Module	EA	
9037	Radius VSM Patient Worn Vital Signs Monitor 1 unit per box	EA	

PN	Description	UM	Product Image
4784	Radius VSM Root Charger 1 unit per box	EA	
4889	Radius VSM Reusable NIBP Module 1 unit per box	EA	
4888	Radius VSM Multi-functional Reusable Pod 1 unit per box	EA	
9040	Radius VSM Bedside Charger	EA	

Radius VSM Sensors

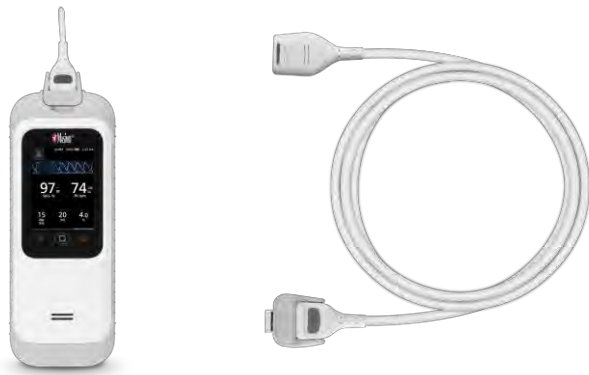
PN	Description	UM	Product Image
4695	Radius VSM - ECG Electrode Adult 3-Lead	Box	
4828	Radius VSM RAS-45 10 sensors/box	Box	

Radius VSM Blood Pressure Cuffs and Arm Bands

PN	Description	UM	Product Image
4825	Radius VSM Disposable NIBP Cuff, Small Adult 20 cuffs/Box	Box	 A white, rectangular disposable NIBP cuff for small adults. It features a central inflation tube and two pressure sensors. The cuff is marked with 'Small Adult' and 'BP 20 - 26 cm'. It also includes a diagram showing the correct placement on the arm, with labels for 'HEART', 'INDEX FINGER', 'MIDDLE FINGER', 'RING FINGER', and 'PULSAR'.
4826	Radius VSM Disposable NIBP Cuff, Adult 20 cuffs/Box	Box	 A white, rectangular disposable NIBP cuff for adults. It features a central inflation tube and two pressure sensors. The cuff is marked with 'Adult' and 'BP 22 - 34 cm'. It also includes a diagram showing the correct placement on the arm, with labels for 'HEART', 'INDEX FINGER', 'MIDDLE FINGER', 'RING FINGER', and 'PULSAR'.
4827	Radius VSM Disposable NIBP Cuff, Large Adult 20 cuffs/Box	Box	 A white, rectangular disposable NIBP cuff for large adults. It features a central inflation tube and two pressure sensors. The cuff is marked with 'Large Adult' and 'BP 24 - 42 cm'. It also includes a diagram showing the correct placement on the arm, with labels for 'HEART', 'INDEX FINGER', 'MIDDLE FINGER', 'RING FINGER', and 'PULSAR'.
301027	Radius VSM Arm Bands, Large 20 / box	Box	 A white, rectangular arm band for large patients. It has a wide, flat design with a central inflation tube and two pressure sensors. The band is marked with 'Large Adult' and 'BP 24 - 42 cm'.
301028	Radius VSM Arm Bands, Medium 20 / box	Box	 A white, rectangular arm band for medium patients. It has a wide, flat design with a central inflation tube and two pressure sensors. The band is marked with 'Medium Adult' and 'BP 22 - 34 cm'.
301029	Radius VSM Arm Bands, Small 20 / box	Box	 A white, rectangular arm band for small patients. It has a wide, flat design with a central inflation tube and two pressure sensors. The band is marked with 'Small Adult' and 'BP 20 - 26 cm'.

Handheld Instruments

PN	Description	UM	Product Image
9794	Rad-67® Includes SpO₂, Pulse Rate, Perfusion Index (Pi), Total Hemoglobin (SpHb) and one patient cable. Can be configured with optional rainbow® parameters in cleared countries only. Check with customer service on availability: • Pleth Variability Index (PVi)* • Carboxyhemoglobin (SpCO)* • Methemoglobin (SpMet)* • Oxygen Content (SpOC)* Sensors must be ordered separately. Next Generation SpHb technology is only available with the DCI®-mini sensor. Shown with optional rainbow® DCI-mini sensor. <i>*Available in countries where approved.</i>	EA	
9216	Rad-57® Configurable Pulse CO-Oximeter Includes SpO₂, Pulse Rate and Perfusion Index (Pi) parameters. The Rad-57 can ship with or be field upgraded with: • Total Hemoglobin (SpHb) • Pleth Variability Index (PVi) • Carboxyhemoglobin (SpCO) • Methemoglobin (SpMet) • Oxygen Content (SpOC) Sensor must be ordered separately. Shown with rainbow® Adult Reusable Sensor and in optional protective boot.	EA	
9895	Rad-G® with Temperature (with Patient Cable) Includes SpO₂, Pulse Rate, Perfusion Index (Pi), pleth variability index (PVi), Respiration Rate from the Pleth (RRp), Temperature and one RD SET G15 patient cable. Sensor must be ordered separately.	EA	
9210	Rad-G with Temperature (with Sensor) Includes SpO₂, Pulse Rate, Perfusion Index (Pi), pleth variability index (PVi), Respiration Rate from the Pleth (RRp), Temperature and one Rad-G reusable sensor.	EA	

PN	Description	UM	Product Image
9849	Rad-G Pulse Oximeter (with Patient Cable) Includes SpO₂, Pulse Rate, Perfusion Index (Pi), pleth variability index (PVi), Respiration Rate from the Pleth (RRp) and one RD SET G15 patient cable. Sensor must be ordered separately.	EA	
9847	Rad-G Pulse Oximeter (with Sensor) Includes SpO₂, Pulse Rate, Perfusion Index (Pi), pleth variability index (PVi), Respiration Rate from the Pleth (RRp) and one Rad-G reusable sensor.	EA	
4469	Rad-G Pulse Oximeter (Spot-check with Sensor) Includes SpO₂, Pulse Rate, Perfusion Index (Pi), pleth variability index (PVi), Respiration Rate from the Pleth (RRp), pneumonia screening mode, and one Rad-G reusable sensor. <i>Available in countries where approved.</i>	EA	
95164	Rad-G Spot-Check Pulse Oximeter with Sensor Includes SpO₂, Pulse Rate, Perfusion Index (Pi), pleth variability index (PVi), Respiration Rate from the Pleth (RRp) and one Rad-G reusable sensor. <i>Available in countries where approved.</i>	EA	

PN	Description	UM	Product Image
95165	Rad-G Spot-Check Pulse Oximeter with Temperature and Sensor Includes SpO₂, Pulse Rate, Perfusion Index (Pi), pleth variability index (PVi), Respiration Rate from the Pleth (RRp), Temperature and one Rad-G reusable sensor. <i>Available in countries where approved.</i>	EA	

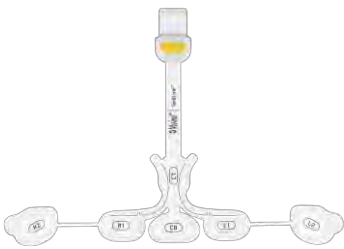
Fingertip Pulse Oximeters

PN	Description	UM	Product Image
95166	MightySat® Rx with Touchscreen Includes SpO₂, Pulse Rate, Perfusion Index (Pi), Pleth Variability Index (PVi), Respiration Rate from the Pleth (RRp), an intuitive, easy-to-use touchscreen and a drawstring bag.	EA	
95162	MightySat® Rx Bluetooth LE with Touchscreen and Bluetooth LE Includes SpO₂, Pulse Rate, Perfusion Index (Pi), Pleth Variability Index (PVi), Respiration Rate from the Pleth (RRp), an intuitive, easy-to-use touchscreen, optional Bluetooth connectivity and a drawstring bag.	EA	

Board-in-cable Pulse Oximeter

PN	Description	UM	Product Image
99032	iSpO ₂ ® Rx USB-C, RD Includes SpO ₂ , Pulse Rate, Perfusion Index (Pi) and one carrying case Sensor must be ordered separately. <i>Available in countries where approved.</i>	EA	
99030	iSpO ₂ Rx USB-C, Adult Includes SpO ₂ , Pulse Rate, Perfusion Index (Pi) and one carrying case <i>Available in countries where approved.</i>	EA	
99031	iSpO ₂ Rx USB-C, Pediatric Includes SpO ₂ , Pulse Rate, Perfusion Index (Pi) and one carrying case <i>Available in countries where approved.</i>	EA	
99028	Masimo SET Module, RD For use with Root, Eve application and RD sensors for neonates and infants <i>Available in countries where approved.</i>	EA	
99029	Masimo SET Module, LNC For use with Root, Eve application and LNCS sensors for neonates and infants <i>Available in countries where approved.</i>	EA	

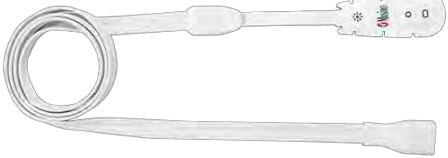
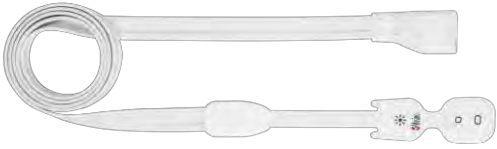
SedLine® Brain Function Monitoring

PN	Description	UM	Product Image
9513	Kit, SedLine For use with Root and RD SedLine Sensors. Includes: • 1 SedLine MOC-9 Module • 1 RD SedLine Patient Cable	EA	
9829	SedLine Module Includes: • 1 SedLine MOC-9 Module	EA	
4248	RD SedLine EEG Sensor, Adult For use with SedLine MOC-9 Module and RD SedLine Patient Cable. 25/ box, non-sterile Not made with natural rubber latex.	Box	
4329	RD SedLine Sensor, Pediatric For use with SedLine MOC-9 and RD SedLine Patient Cable 25/box, non-sterile Not made with natural rubber latex <i>Available in countries where approved.</i>	Box	
5109	RD SedLine Pediatric Sensor For use with SedLine MOC-9 and RD SedLine Patient Cable 25/box, non-sterile Not made with natural rubber latex	25/Box	

PN	Description	UM	Product Image
4298	RD SedLine Patient Cable For use with RD SedLine Sensor and SedLine MOC-9 Module.	EA	
4316	RD SedLine Training Kit For use with Root and SedLine MOC-9 Module • 5 RD SedLine Sensors • 1 RD SedLine Patient Cable	Pack	
4549	RD SedLine Pediatric Training Kit For use with Root and SedLine MOC-9 Module • 5 RD SedLine Pediatric Sensors • 1 RD SedLine Patient Cable • 1 DFU <i>Available in countries where approved.</i>	EA	
4554	RD SedLine Tester For use with the RD Patient Cable and SedLine module	EA	
3637	Replacement SedLine Patient Cable For use with SedLine MOC-9 and SedLine Sensors.	EA	
3443	Masimo Cable Tether For use with Masimo sensors and patient cables 20/ pack, non-sterile Not made with natural rubber latex	Pack	

O3® Regional Oximeter Monitoring

PN	Description	UM	Product Image
4273	O3 Adult Training Kit 6 O3 Adult Sensors 1 DFU	Pack	
4315	O3 Pediatric Training Kit 6 O3 Pediatric Sensors 1 DFU	Pack	
4616	O3 Infant and Neonatal Training Kit 6 O3 Infant and Neonatal Sensors 1 DFU	Pack	
9637	O3 Regional Oximeter For use with O3 sensors.	EA	

PN	Description	UM	Product Image
3756	O3 Adult Sensor Single Patient Use 20/Box Weight ≥ 40 kg	Box	 A white, flexible, looped sensor cable with a rectangular connector at the end, featuring a small red and white logo.
4235	O3 Pediatric Sensor Single Patient Use 20/Box Weight: CE Weight < 40 kg FDA Weight ≥ 5 kg and < 40 kg	Box	 A white, flexible, looped sensor cable with a rectangular connector at the end, featuring a small red and white logo.
4384	O3 Infant and Neonatal Sensor Single Patient Use 20/Box Weight: FDA Weight < 10 kg	Box	 A white, flexible, looped sensor cable with a rectangular connector at the end, featuring a small red and white logo.
4206	O3 Regional Oximeter Module Demo tools (2 /Packet) For use with an O3 Regional Oximeter Module (not included).	EA	 Two white, rectangular, handheld devices with blue bases, used for regional oximetry.
4575	O3 Regional Oximeter Clamp For use with the O3 Module Regional Oximeter (not included).	EA	 A white, plastic, clamp-like device used for regional oximetry.

Masimo LiDCO® Hemodynamic Monitoring

LiDCO Module and Accessories

PN	Model/Description	UM	Product Image
95060	LiDCO Module Kit Includes LiDCO Module, Clamp and Cable	EA	
95059	LiDCO Module Includes LiDCO Module and Clamp	EA	
5306	RD rainbow Adt 8A LiDCO SpHb ORi Adult Adhesive Sensors Single Patient Use 10 / box, non-sterile Weight >30 kg Not made with natural rubber latex. Requires a RD rainbow SET patient cable. Parameters Supported: SpHb, SpMet, SpOC, ORi, PVi, RRp, Pi, PR, SpO ₂ <i>Available only in US</i>	EA	
5119	LiDCO Module Clamp For use with the LiDCO Module	EA	
5278	LiDCO Demo Tool Includes a demo key that plugs into the LiDCO Module for demonstration purposes	EA	

LiDCO Module Cables

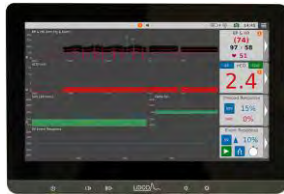
PN	Model/Description	UM	Product Image
5120	LiDCO to Merit Medical, BP Module Cable For use with LiDCO Module and Merit Medical Transducer <i>Not compatible with LiDCO Rapid Monitor</i>	EA	
5121	LiDCO to Edwards, BP Module Cable For use with LiDCO Module and Edwards Transducer <i>Not compatible with LiDCO Rapid Monitor</i>	EA	
5122	LiDCO to ICU Medical, BP Module Cable For use with LiDCO Module and ICU Medical Transducer <i>Not compatible with LiDCO Rapid Monitor</i>	EA	
5123	LiDCO to Codan, BP Module Cable For use with LiDCO Module and Codan Transducer <i>Not compatible with LiDCO Rapid Monitor</i>	EA	
5124	LiDCO to Smiths Medical, BP Module Cable For use with LiDCO Module and Smiths Medical Transducer <i>Not compatible with LiDCO Rapid Monitor</i>	EA	
5125	LiDCO to B. Braun, BP Module Cable For use with LiDCO Module and B. Braun Transducer <i>Not compatible with LiDCO Rapid Monitor</i>	EA	
5126	LiDCO to Utah, BP Module Cable For use with LiDCO Module and Utah Transducer <i>Not compatible with LiDCO Rapid Monitor</i>	EA	
5127	LiDCO to Philips, Analog Cable For use with LiDCO Module and Philips #C01 BP Module <i>Not compatible with LiDCO Rapid Monitor</i>	EA	

PN	Model/Description	UM	Product Image
5128	LiDCO to GE PDM, Analog Cable For use with LiDCO Module and GE PDM Port <i>Not compatible with LiDCO Rapid Monitor</i>	EA	
5129	LiDCO to GE Marquette, Analog Cable For use with LiDCO Module and GE Marquette TRAM 451 <i>Not compatible with LiDCO Rapid Monitor</i>	EA	
5130	LiDCO to MR Benevision, Analog Cable For use with LiDCO Module and Mindray Benevision MPM/N1 Module <i>Not compatible with LiDCO Rapid Monitor</i>	EA	
5131	LiDCO to Drager, Analog Cable For use with LiDCO Module and Drager Patient Monitor <i>Not compatible with LiDCO Rapid Monitor</i>	EA	
5132	LiDCO to NK, Analog Cable For use with LiDCO Module and Nihon Kohden 5-way ECG/BP OUT <i>Not compatible with LiDCO Rapid Monitor</i>	EA	
5133	LiDCO to Datex, Analog Cable For use with LiDCO Module and Datex S/S with B-UIP4 <i>Not compatible with LiDCO Rapid Monitor</i>	EA	
5134	LiDCO to MR MPM, Analog Cable For use with LiDCO Module and Mindray MPM <i>Not compatible with LiDCO Rapid Monitor</i>	EA	
5135	LiDCO to SL, Analog Cable For use with LiDCO Module and Spacelabs Patient Monitor <i>Not compatible with LiDCO Rapid Monitor</i>	EA	

PN	Model/Description	UM	Product Image
5136	LiDCO to Fukuda Denshi, Analog Cable For use with LiDCO Module and Fukuda Denshi DS8500 <i>Not compatible with LiDCO Rapid Monitor</i>	EA	
5137	LiDCO to MR T5 to T9, Analog Cable For use with LiDCO Module and Mindray T5 to T9 <i>Not compatible with LiDCO Rapid Monitor</i>	EA	
5138	LiDCO to BNC, Analog Cable For use with LiDCO Module and BNC Patient Monitor <i>Not compatible with LiDCO Rapid Monitor</i>	EA	
5139	LiDCO to MR iPM, Analog Cable For use with LiDCO Module and Mindray iPM <i>Not compatible with LiDCO Rapid Monitor</i>	EA	
5140	LiDCO to GE 6/7000, Analog Cable For use with LiDCO Module and GE 6/7000 <i>Not compatible with LiDCO Rapid Monitor</i>	EA	

LiDCO® Rapid Monitor

LiDCO® Rapid Monitor

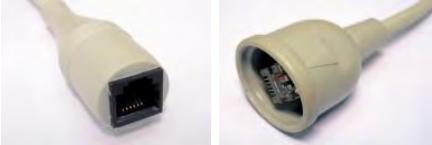
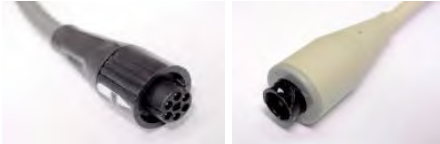
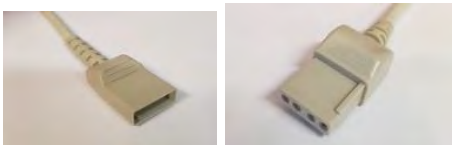
N	Model/Description	UM	Product Image
99026	LiDCO Hemodynamic Monitor Kit Includes: • power supply cable • pole/rail clam • screw set	EA	

LiDCO Rapid, USB ADC Cables

PN	Model/Description	UM	Product Image
102068	Philips BP Module For use with Philips primary monitor and LiDCO Rapid Hemodynamic Monitor	EA	No Image
302566	LiDCO to Philips BP Module, USB ADC Cable For use with LiDCO Rapid Hemodynamic monitor and Philips BP Module	EA	
302567	LiDCO to GE PDM Port, USB ADC Cable For use with LiDCO Rapid Hemodynamic monitor and GE Vital Signs Monitor	EA	
302569	LiDCO to GE Marquette TRAM 451, USB ADC Cable For use with LiDCO Rapid Hemodynamic monitor and GE Vital Signs Monitor.	EA	
302578	LiDCO to GE 6/7000, USB ADC Cable For use with LiDCO Rapid Hemodynamic monitor and GE Vital Signs Monitor.	EA	
302568	LiDCO to Datex S/5 with B-UIP4, USB ADC Cable For use with LiDCO Rapid Hemodynamic monitor and Datex Vital Signs Monitor	EA	
302570	LiDCO to Nihon Kohden 5-way ECG/BP OUT, USB ADC Cable For use with LiDCO Rapid Hemodynamic monitor and Nihon Kohden Vital Signs Monitor	EA	
302571	LiDCO to Dräger, USB ADC Cable For use with LiDCO Rapid Hemodynamic monitor and Dräger Vital Signs Monitor	EA	

PN	Model/Description	UM	Product Image
302572	LiDCO to Spacelabs, USB ADC Cable For use with LiDCO Rapid Hemodynamic monitor and Spacelabs Vital Signs Monitor	EA	
302573	LiDCO to BNC, USB ADC Cable For use with LiDCO Rapid Hemodynamic monitor and BNC Vital Signs Monitor	EA	
302574	LiDCO to Mindray MPM, USB ADC Cable For use with LiDCO Rapid Hemodynamic monitor and Mindray MPM Vital Signs Monitor	EA	
302575	LiDCO to Mindray iPM, USB ADC Cable For use with LiDCO Rapid Hemodynamic monitor and Mindray iPM Vital Signs Monitor	EA	
302576	LiDCO to Mindray T5 to T9, USB ADC Cable For use with LiDCO Rapid Hemodynamic monitor and Mindray T5 to T9 Vital Signs Monitor	EA	
302579	LiDCO to Mindray Benevision MPM / N1, USB ADC Cable For use with LiDCO Rapid Hemodynamic monitor and Mindray Benevision MPM / N1 Vital Signs Monitor	EA	
302577	LiDCO to Fukuda Denshi DS8500, USB ADC Cable For use with LiDCO Rapid Hemodynamic monitor and Fukuda Denshi Vital Signs Monitor	EA	
302580	LiDCO to Datascope Spectrum, USB ADC Cable For use with LiDCO Rapid Hemodynamic monitor and Datascope Spectrum Vital Signs Monitor	EA	

LiDCO Blood Pressure Module and Associated Cables

PN	Model/Description	UM	Product Image
302732	LiDCO BP Module Assembly <i>Compatible with LiDCO Rapid Monitor only</i>	EA	
302585	LiDCO to BD/Argon Transducer, BP Module Cable For use with LiDCO BP Module and BD/Argon/Meritans Transducer <i>Compatible with LiDCO Rapid Monitor only</i>	EA	
302586	LiDCO to Edwards Transducer, BP Module Cable For use with LiDCO BP Module Cable and Edwards Transducer <i>Compatible with LiDCO Rapid Monitor only</i>	EA	
302587	LiDCO to PVB Transducer, BP Module Cable For use with LiDCO BP Module and PVB Transducer <i>Compatible with LiDCO Rapid Monitor only</i> <i>Available in countries where approved.</i>	EA	
302588	LiDCO to PVB Transducer, BP Module Cable For use with LiDCO BP Module and PVB Transducer <i>Compatible with LiDCO Rapid Monitor only</i>	EA	
302589	LiDCO to LogiCal Transducer, BP Module Cable For use with LiDCO BP Module and Smiths Medical LogiCal Transducer <i>Compatible with LiDCO Rapid Monitor only</i>	EA	
302591	LiDCO to B.Braun Combitrans Transducer, BP Module Cable For use with LiDCO BP Module and B. Braun Combitrans <i>Compatible with LiDCO Rapid Monitor only</i>	EA	
302592	LiDCO to Utah Transducer, BP Module Cable For use with LiDCO BP Module and Utah Transducer <i>Compatible with LiDCO Rapid Monitor only</i>	EA	
302593	LiDCO Transducer Cross Over, BP Module Cable Converts input from select patient monitors into format required by LiDCO BP Module. For use with LiDCO Blood Pressure Module and one of the Blood Pressure Module Cables above. <i>Compatible with LiDCO Rapid Monitor only</i>	EA	

LiDCO CNAP Module and Associated Accessories

PN	Model/Description	UM	Product Image
302767	LiDCO CNAP Assembly Kit Includes CNAP module, associated cables, organizers and accessories such as cuff controller, finger cuffs, arms cuffs <i>Compatible with LiDCO Rapid Monitor only</i>	EA	No Image
302769	LiDCO CNAP Cuff Controller <i>Compatible with LiDCO Rapid Monitor only</i>	EA	
302771	LiDCO CNAP Finger Cuff, Small <i>Compatible with LiDCO Rapid Monitor only</i>	EA	
302772	LiDCO CNAP Finger Cuff, Medium <i>Compatible with LiDCO Rapid Monitor only</i>	EA	
302773	LiDCO CNAP Finger Cuff, Large <i>Compatible with LiDCO Rapid Monitor only</i>	EA	
302774	LiDCO CNAP Cuff Controller Cradle <i>Compatible with LiDCO Rapid Monitor only</i>	EA	

PN	Model/Description	UM	Product Image
302775	LiDCO CNAP Cuff Controller Fixation Strap <i>Compatible with LiDCO Rapid Monitor only</i>	EA	
302776	LiDCO CNAP Arm Cuff, Child, Range 12-19cm <i>Compatible with LiDCO Rapid Monitor only</i>	EA	
302777	LiDCO CNAP Arm Cuff, Adult, Small, Range 17-25cm <i>Compatible with LiDCO Rapid Monitor only</i> <i>Available in countries where approved.</i>	EA	
302778	LiDCO CNAP Arm Cuff, Adult, Medium, Range 23-33cm <i>Compatible with LiDCO Rapid Monitor only</i>	EA	
302779	LiDCO CNAP Arm Cuff, Adult, Large, Range 31-40cm <i>Compatible with LiDCO Rapid Monitor only</i>	EA	

PN	Model/Description	UM	Product Image
302780	LiDCO CNAP Air Hose, Arm Cuff, 3m <i>Compatible with LiDCO Rapid Monitor only</i>	EA	
302781	LiDCO CNAP USB Cable, A-B, 300mm <i>Compatible with LiDCO Rapid Monitor only</i>	EA	
302782	LiDCO CNAP Organizer Pouch <i>Compatible with LiDCO Rapid Monitor only</i>	EA	
302783	LiDCO CNAP Organizer Finger Bracket <i>Compatible with LiDCO Rapid Monitor only</i>	EA	
302784	LiDCO CNAP Organiser Velcro Strap, 200 x 30 <i>Compatible with LiDCO Rapid Monitor only</i>	EA	

PN	Model/Description	UM	Product Image
302785	LiDCO CNAP Cuff Controller Cable, 4m <i>Compatible with LiDCO Rapid Monitor only</i>	EA	
302786	LiDCO CNAP Organizer Back Bracket, POC-125/127/W152 <i>Compatible with LiDCO Rapid Monitor only</i>	EA	
302787	LiDCO W152 to CNAP DC Power Cable <i>Compatible with LiDCO Rapid Monitor only</i>	EA	
302584	LiDCO CNAP USB Cable, A-B, 200mm <i>Compatible with LiDCO Rapid Monitor only</i>	EA	
302816	LiDCO CNAP Cuff Controller Cable, 2.5m <i>Compatible with LiDCO Rapid Monitor only</i>	EA	

LiDCO Rapid Disposables and Licenses

Masimo PN	Model/Description	UM	Product Image
302713	LiDCO 7-day smartcard, 5 Pack Single Patient Use <i>Compatible with LiDCO Rapid Monitor only</i>	Pack	
302715	LiDCO 7-day smartcard, with CNAP, 5 Pack Single Patient Use <i>Compatible with LiDCO Rapid Monitor only</i>	Pack	
302718	LiDCO 7-day smartcard, with CNAP and LiCI, 5 Pack Single Patient Use <i>Compatible with LiDCO Rapid Monitor only.</i>	Pack	No Image
4958	LiDCO 12-month License License number and pin are provided on a PDF and are specific to the monitor serial number <i>Compatible with LiDCO Rapid Monitor only</i>	EA	
4960	LiDCO 12-month license, with CNAP License number and pin are provided on a PDF and are specific to the monitor serial number <i>Compatible with LiDCO Rapid Monitor only</i>	EA	

Masimo PN	Model/Description	UM	Product Image
5035	LiDCO 12-month license, with LiCI and CNAP License number and pin are provided on a PDF and are specific to the monitor serial number <i>Compatible with LiDCO Rapid Monitor only</i>	EA	
4959	LiDCO Service Contract, Annual <i>Compatible with LiDCO Rapid Monitor only</i> <i>Available in countries where approved.</i>	EA	No Image
4961	LiDCO Service Contract, Annual, with CNAP <i>Compatible with LiDCO Rapid Monitor only</i>	EA	No Image
4982	LiDCO Service Contract, Annual, with LiCI and CNAP <i>Compatible with LiDCO Rapid Monitor only</i>	EA	No Image

LiDCO Rapid Stand and Mounting Solutions

Masimo PN	Model/Description	UM	Product Image
101663	LiDCO Roll Stand For use with LiDCO Rapid Hemodynamic Monitor	EA	
302716	LiDCO Desktop Stand For use with LiDCO Rapid Hemodynamic Monitor	EA	
101669	LiDCO Roll Stand, Variable Height For use with LiDCO Rapid Hemodynamic Monitor	EA	

NomoLine® Capnography

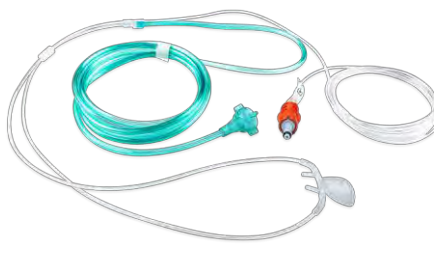
NomoLine ISA™ Gas Analyzers

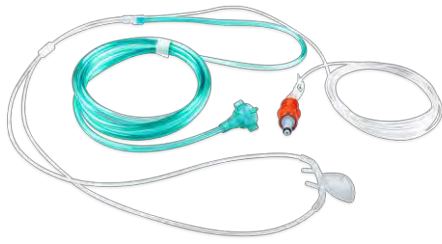
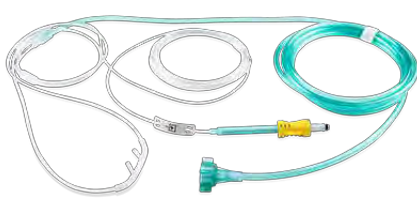
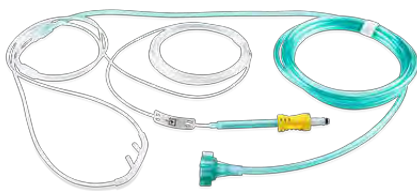
PN	Description	UM	Product Image
9921	NomoLine ISA CO ₂ For use with Root and NomoLine Sampling Lines. Includes: • 1 NomoLine ISA CO₂ MOC-9 Module • 1 NomoLine ISA Mounting Bracket	EA	
9923	NomoLine ISA AX+ For use with Root and NomoLine Sampling Lines Includes: • 1 NomoLine ISA AX+ MOC-9 Module • 1 NomoLine ISA Mounting Bracket	EA	
9922	NomoLine ISA OR+ For use with Root and NomoLine Sampling Lines. Includes: • 1 NomoLine ISA OR+ MOC-9 Module • 1 NomoLine ISA OR+ Mounting Bracket	EA	
4423	NomoLine ISA Mounting Kit For use with NomoLine ISA CO ₂ and NomoLine ISA AX+	EA	
4422	NomoLine ISA OR+ Mounting Kit For use with NomoLine ISA OR+	EA	

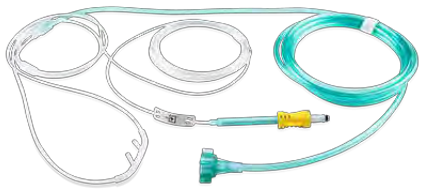
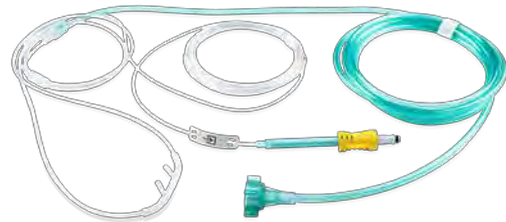
NomoLine Sampling Lines

PN	Description	UM	Product Image
3814	NomoLine LH Adult/Pediatric Airway Adapter Set, 2m, 25/box For: • Short-term use in low-humidity conditions • Use with intubated patients • Use with Masimo devices 25 / Box	Box	
4620	NomoLine LH Adult/Pediatric Airway Adapter Set, 4m, 25/box For: • Short-term use in low-humidity conditions • Use with intubated patients • Use with Masimo devices 25/Box	Box	
3827	NomoLine HH Adult/Pediatric Airway Adapter Set, 2m, 25/box For: • Long-term use including in high-humidity conditions • Use with intubated patients • Use with Masimo devices 25/Box	Box	
3828	NomoLine HH Adult/Pediatric Airway Adapter Set, 3m, 25/box For: • Long-term use including including in high-humidity conditions • Use with intubated patients • Use with Masimo devices 25/Box	Box	

PN	Description	UM	Product Image
4989	NomoLine HH Adult/Pediatric Airway Adapter Set, 4m, 25/box For: • Long-term use including in high-humidity conditions • Use with intubated patients • Use with Masimo devices 25/Box	Box	
4367	NomoLine HH Infant/Neonatal Airway Adapter Set, 2m, 25/box For: • Long-term use including in high-humidity conditions • Use with intubated patients • Use with Masimo devices 25/Box	Box	
4991	NomoLine HH Infant/Neonatal Airway Adapter Set, 4m, 25/box For: • Long-term use including in high-humidity conditions • Use with intubated patients • Use with Masimo devices 25/Box	Box	
3820	NomoLine LH Adult Nasal CO2 Cannula with O2, 2m, 25/box For: • Short-term use in low-humidity conditions • Use with non-intubated patients • Use with supplemental oxygen • Use with Masimo devices 25/Box	Box	

PN	Description	UM	Product Image
4624	NomoLine LH Adult Nasal CO2 Cannula with O2, 4m, 25/box For: • Short-term use in low-humidity conditions • Use with non-intubated patients • Use with supplemental oxygen • Use with Masimo devices 25/Box	Box	
3821	NomoLine LH Pediatric Nasal CO2 Cannula with O2, 2m, 25/box For: • Short-term use in low-humidity conditions • Use with non-intubated patients • Use with supplemental oxygen • Use with Masimo devices 25/Box	Box	
3824	NomoLine LH Adult Nasal/Oral CO2 Cannula with O2, 2m, 25/box For: • Short-term use in low-humidity conditions • Use with non-intubated patients • Use with supplemental oxygen • Use with Masimo devices 25/Box	Box	
4628	NomoLine LH Adult Nasal/Oral CO2 Cannula with O2, 4m, 25/box For: • Short-term use in low-humidity conditions • Use with non-intubated patients • Use with supplemental oxygen • Use with Masimo devices 25/Box	Box	

PN	Description	UM	Product Image
3825	NomoLine LH Pediatric Nasal/Oral CO2 Cannula with O2, 2m, 25/box For: • Short-term use in low-humidity conditions • Use with non-intubated patients • Use with supplemental oxygen • Use with Masimo devices 25/Box	Box	
4629	NomoLine LH Pediatric Nasal/Oral CO2 Cannula with O2, 4m, 25/box For: • Short-term use in low-humidity conditions • Use with non-intubated patients • Use with supplemental oxygen • Use with Masimo devices 25/Box	Box	
3833	NomoLine HH Adult Nasal CO2 Cannula with O2, 2m, 25/box For: • Long-term use including in high-humidity conditions • Use with non-intubated patients • Use with supplemental oxygen • Use with Masimo devices 25/Box	Box	
4733	NomoLine Comfort HH Adult Nasal CO2 Cannula with O2, 2m, 25/box For: • Long-term use including in high-humidity conditions • Use with non-intubated patients • Use with supplemental oxygen • Use with Masimo devices 25/Box <i>Available only in the US market only.</i>	Box	

PN	Description	UM	Product Image
3834	NomoLine HH Pediatric Nasal CO2 Cannula with O2, 2m, 25/box For: • Long-term use including in high-humidity conditions • Use with non-intubated patients • Use with supplemental oxygen • Use with Masimo devices 25/Box	Box	
4933	NomoLine HH Infant Nasal CO2 Cannula with O2, 4m, 25/box For: • Long-term use including in high-humidity conditions • Use with non-intubated patients • Use with supplemental oxygen • Use with Masimo devices 25/Box	Box	
3837	NomoLine HH Adult Nasal/Oral CO2 Cannula with O2, 2m, 25/box For: • Long-term use including in high-humidity conditions • Use with non-intubated patients • Use with supplemental oxygen • Use with Masimo devices 25/Box	Box	
4734	NomoLine Comfort HH Adult Nasal/Oral CO2 Cannula with O2, 2m, 25/box For: • Long-term use including in high-humidity conditions • Use with non-intubated patients • Use with supplemental oxygen • Use with Masimo devices 25/Box <i>Available only in the US market only.</i>	Box	
4968	NomoLine HH Adult Nasal/Oral CO2 Cannula with O2, 4m, 25/box For: • Long-term use including in high-humidity conditions • Use with non-intubated patients • Use with supplemental oxygen • Use with Masimo devices 25/Box	Box	

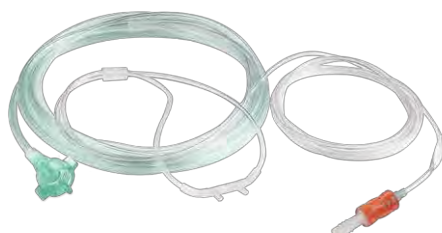
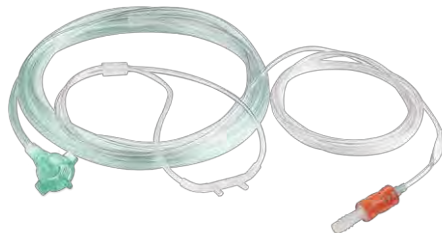
PN	Description	UM	Product Image
3838	NomoLine HH Pediatric Nasal/Oral CO2 Cannula with O2, 2m, 25/box For: • Long-term use including in high-humidity conditions • Use with non-intubated patients • Use with supplemental oxygen • Use with Masimo devices 25/Box	Box	
3817	NomoLine LH Adult Nasal CO2 Cannula, 2m, 25/box For: • Short-term use in low-humidity conditions • Use with non-intubated patients • Use with Masimo devices 25/Box	Box	
3818	NomoLine LH Pediatric Nasal CO2 Cannula, 2m, 25/box For: • Short-term use in low-humidity conditions • Use with non-intubated patients • Use with Masimo devices 25/Box	Box	
3819	NomoLine LH Infant Nasal CO2 Cannula, 2m, 25/box For: • Short-term use in low-humidity conditions • Use with non-intubated patients • Use with Masimo devices 25/Box	Box	
3822	NomoLine LH Adult Nasal/Oral CO2 Cannula, 2m, 25/box For: • Short-term use in low-humidity conditions • Use with non-intubated patients • Use with Masimo devices 25/Box	Box	

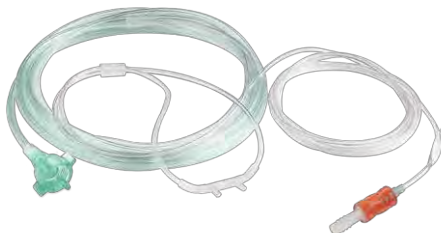
PN	Description	UM	Product Image
4626	NomoLine LH Adult Nasal/Oral CO2 Cannula, 4m, 25/box For: • Short-term use in low-humidity conditions • Use with non-intubated patients • Use with Masimo devices 25/Box	Box	
3823	NomoLine LH Pediatric Nasal/Oral CO2 Cannula, 2m, 25/Box For: • Short-term use in low-humidity conditions • Use with non-intubated patients • Use with Masimo devices 25/Box	Box	
3826	NomoLine LH Adult Single Nasal Prong CO2 Cannula, 2m, 25/box For: • Short-term use in low-humidity conditions • Use with non-intubated patients • Use with Masimo devices 25/Box	Box	
3830	NomoLine HH Adult Nasal CO2 Cannula, 2m, 25/box For: • Long-term use including in high-humidity conditions • Use with non-intubated patients • Use with Masimo devices 25/Box	Box	
3832	NomoLine HH Infant Nasal CO2 Cannula, 2m, 25/box For: • Long-term use including in high-humidity conditions • Use with non-intubated patients • Use with Masimo devices 25/Box	Box	

PN	Description	UM	Product Image
3839	NomoLine HH Adult Single Nasal Prong CO2 Cannula, 2m, 25/box For: • Long-term use including in high-humidity conditions • Use with non-intubated patients • Use with Masimo devices 25/Box	Box	
5213	Kit, NomoLine LH-POM Adult Medium Flow Mask, 30/Box For: • Short-term use in low-humidity conditions • Use with non-intubated patients • Use with Masimo devices 30/Box <i>Available only in the US market only.</i>	Box	
5214	Kit, NomoLine LH-POM Pediatric Medium Flow Mask, 30/Box For: • Short-term use in low-humidity conditions • Use with non-intubated patients • Use with Masimo devices 30/Box <i>Available only in the US market only.</i>	Box	
5215	Kit, NomoLine LH-POM Adult High Flow Mask, 30/Box For: • Short-term use in low-humidity conditions • Use with non-intubated patients • Use with Masimo devices 30/Box <i>Available only in the US market only.</i>	Box	
5216	Kit, NomoLine LH-POM Pediatric High Flow Mask, 30/Box For: • Short-term use in low-humidity conditions • Use with non-intubated patients • Use with Masimo devices 30/Box <i>Available only in the US market only.</i>	Box	

NomoLine-O Sampling Lines

PN	Description	UM	Product Image
4454	NomoLine-O LH Adult/Pediatric Airway Adapter Set, 2m, 25/Box For: • Short-term use in low-humidity conditions • Use with intubated patients • Compatible with Microstream devices 25/Box	Box	
4630	NomoLine-O LH Adult/Pediatric Airway Adapter Set, 4m, 25/Box For: • Short-term use in low-humidity conditions • Use with intubated patients • Use with Microstream devices 25/Box	Box	
4449	NomoLine-O HH Adult/Pediatric Airway Adapter Set, 2m, 25/Box For: • Long-term use including in high-humidity conditions • Use with intubated patients • Use with Microstream devices 25/Box	box	
4990	NomoLine-O HH Adult/Pediatric Airway Adapter Set, 4m, 25/box For: • Long-term use including in high-humidity conditions • Use with intubated patients • Use with Microstream devices 25/Box	Box	

PN	Description	UM	Product Image
4450	NomLine-O HH Infant/Neonatal Airway Adapter Set, 2m, 25/Box For: • Long-term use including in high-humidity conditions • Use with intubated patients • Use with Microstream devices 25/Box	Box	
4992	NomLine-O HH Infant/Neonatal Airway Adapter Set, 4m, 25/box For: • Long-term use including in high-humidity conditions • Use with intubated patients • Use with Microstream devices 25/Box	Box	
4456	NomLine-O LH Adult Nasal CO2 Cannula with O2, 2m, 25/Box For: • Short-term use in low-humidity conditions • Use with non-intubated patients • Use with supplemental oxygen • Use with Microstream devices 25/Box	Box	
4634	NomLine-O LH Adult Nasal CO2 Cannula with O2, 4m, 25/Box For: • Short-term use in low-humidity conditions • Use with non-intubated patients • Use with supplemental oxygen • Use with Microstream devices 25/Box	Box	

PN	Description	UM	Product Image
4457	NomLine-O LH Pediatric Nasal CO2 Cannula with O2, 2m, 25/Box For: • Short-term use in low-humidity conditions • Use with non-intubated patients • Use with supplemental oxygen • Use with Microstream devices 25/Box	Box	
4459	NomLine-O LH Adult Nasal/Oral CO2 Cannula with O2, 2m, 25/Box For: • Short-term use in low-humidity conditions • Use with non-intubated patients • Use with supplemental oxygen • Use with Microstream devices 25/Box	Box	
4638	NomLine-O LH Adult Nasal/Oral CO2 Cannula with O2, 4m, 25/Box For: • Short-term use in low-humidity conditions • Use with non-intubated patients • Use with supplemental oxygen • Use with Microstream devices 25/Box	Box	
4460	NomLine-O LH Pediatric Nasal/Oral CO2 Cannula with O2, 2m, 25/Box For: • Short-term use in low-humidity conditions • Use with non-intubated patients • Use with supplemental oxygen • Use with Microstream devices 25/Box	Box	

PN	Description	UM	Product Image
4639	NomoLine-O LH Pediatric Nasal/Oral CO2 Cannula with O2, 4m, 25/Box For: • Short-term use in low-humidity conditions • Use with non-intubated patients • Use with supplemental oxygen • Use with Microstream devices 25/Box	Box	
4451	NomoLine-O HH Adult Nasal CO2 Cannula with O2, 2m, 25/Box For: • Long-term use including in high-humidity conditions • Use with non-intubated patients • Use with supplemental oxygen • Use with Microstream devices 25/Box	Box	
4645	NomoLine-O HH Pediatric Nasal CO2 Cannula with O2, 2m, 25/Box For: • Long-term use including in high-humidity conditions • Use with non-intubated patients • Use with supplemental oxygen • Use with Microstream devices 25/Box	Box	
4934	NomoLine-O HH Infant Nasal CO2 Cannula with O2, 4m, 25/box For: • Long-term use including in high-humidity conditions • Use with non-intubated patients • Use with supplemental oxygen • Use with Microstream devices 25/Box	Box	
4453	NomoLine-O HH Adult Nasal/Oral CO2 Cannula with O2, 2m, 25/Box For: • Long-term use including in high-humidity conditions • Use with non-intubated patients • Use with supplemental oxygen • Use with Microstream devices 25/Box	Box	

PN	Description	UM	Product Image
4969	NomoLine-O HH Adult Nasal/Oral CO2 Cannula with O2, 4m, 25/box For: • Long-term use including in high-humidity conditions • Use with non-intubated patients • Use with supplemental oxygen • Use with Microstream devices 25/Box	Box	
5433	NomoLine-O Comfort HH Adult Nasal/Oral CO2 Cannula with O2, 4m, 25/box • Long-term use including high humidity conditons • Use with non-intubated patients • Use with supplemental oxygen • Use with Microstream devices 25/Box <i>Available only in the US market only.</i>	Box	
4647	NomoLine-O HH Pediatric Nasal/Oral CO2 Cannula with O2, 2m, 25/Box For: • Long-term use including in high-humidity conditions • Use with non-intubated patients • Use with supplemental oxygen • Use with Microstream devices 25/Box	Box	
4455	NomoLine-O LH Adult Nasal CO2 Cannula, 2m, 25/box For: • Short-term use in low-humidity conditions • Use with non-intubated patients • Use with Microstream devices 25/Box	Box	

PN	Description	UM	Product Image
4641	NomoLine-O LH Pediatric Nasal CO2 Cannula, 2m, 25/box For: • Short-term use in low-humidity conditions • Use with non-intubated patients • Use with Microstream devices 25/Box	Box	
4662	NomoLine-O LH Infant Nasal CO2 Cannula, 2m, 25/box For: • Short-term use in low-humidity conditions • Use with non-intubated patients • Use with Microstream devices 25/Box	Box	
4458	NomoLine-O LH Adult Nasal/Oral CO2 Cannula, 2m, 25/box For: • Short-term use in low-humidity conditions • Use with non-intubated patients • Use with Microstream devices 25/Box	Box	
4636	NomoLine-O LH Adult Nasal/Oral CO2 Cannula, 4m, 25/Box For: • Short-term use in low-humidity conditions • Use with non-intubated patients • Use with Microstream devices 25/Box	Box	

PN	Description	UM	Product Image
4642	NomoLine-O LH Pediatric Nasal/Oral CO2 Cannula, 2m, 25/box For: • Short-term use in low-humidity conditions • Use with non-intubated patients • Use with Microstream devices 25/Box	Box	
4663	NomoLine-O LH Adult Single Nasal Prong CO2 Cannula, 2m, 25/box For: • Short-term use in low-humidity conditions • Use with non-intubated patients • Use with Microstream devices 25/Box	Box	
4643	NomoLine-O HH Adult Nasal CO2 Cannula, 2m, 25/box For: • Long-term use including in high-humidity conditions • Use with non-intubated patients • Use with Microstream devices 25/Box	Box	
4664	NomoLine-O HH Infant Nasal CO2 Cannula, 2m, 25/box For: • Long-term use including in high-humidity conditions • Use with non-intubated patients • Use with Microstream devices 25/Box	Box	

PN	Description	UM	Product Image
4665	NomoLine-O HH Adult Single Nasal Prong CO2 Cannula, 2m, 25/box For: • Long-term use including in high-humidity conditions • Use with non-intubated patients • Use with Microstream devices 25/Box	Box	
5217	Kit, NomoLine-O LH-POM Adult Medium Flow Mask, 30/Box For: • Short-term use in low-humidity conditions • Use with non-intubated patients • Use with Microstream devices 30/Box <i>Available only in the US market only.</i>	Box	
5218	Kit, NomoLine-O LH-POM Pediatric Medium Flow Mask, 30/Box For: • Short-term use in low-humidity conditions • Use with non-intubated patients • Use with Microstream devices 30/Box <i>Available only in the US market only.</i>	Box	
5219	Kit, NomoLine-O LH-POM Adult High Flow Mask, 30/Box For: • Short-term use in low-humidity conditions • Use with non-intubated patients • Use with Microstream devices 30/Box <i>Available only in the US market only.</i>	Box	
5220	Kit, NomoLine-O LH-POM Pediatric High Flow Mask, 30/Box For: • Short-term use in low-humidity conditions • Use with non-intubated patients • Use with Microstream devices 30/Box <i>Available only in the US market only.</i>	Box	

NomoLine with Luer Sampling Lines

PN	Description	UM	Product Image
3801	NomoLine Adult/Pediatric Airway Adapter Set with Luer, 2m, 25/box For: • Use with intubated patients • Devices with a water trap 25/Box	Box	
3807	NomoLine Adult Nasal CO2 Cannula with O2 and Luer, 2m, 25/box For: • Use with non-intubated patients • Use with supplemental oxygen • Devices with a water trap 25/Box	box	
3808	NomoLine Pediatric Nasal CO2 Cannula with O2 and Luer, 2m, 25/box For: • Use with non-intubated patients • Use with supplemental oxygen • Use with devices with a water trap 25/Box	Box	
3811	NomoLine Adult Nasal/Oral CO2 Cannula with O2 and Luer, 2m, 25/box For: • Use with non-intubated patients • Use with supplemental oxygen • Use with devices with a water trap 25/Box	Box	

PN	Description	UM	Product Image
3812	NomoLine Pediatric Nasal/Oral CO2 Cannula with O2 and Luer, 2m, 25/box For: • Use with non-intubated patients • Use with supplemental oxygen • Use with devices with a water trap 25/Box	Box	
3809	NomoLine Adult Nasal/Oral CO2 Cannula with Luer, 2m, 25/box For: • Use with non-intubated patients • Use with devices with a water trap 25/Box	Box	
3813	NomoLine Adult Single Nasal Prong CO2 Cannula with Luer, 2m, 25/box For: • Use with non-intubated patients • Use with devices with a water trap 25/Box	Box	

NomoLine Accessories

PN	Description	UM	Product Image
4833	NomoLine-O Adapter Use with NomoLine Sampling Lines for compatibility with Microstream devices	Box	

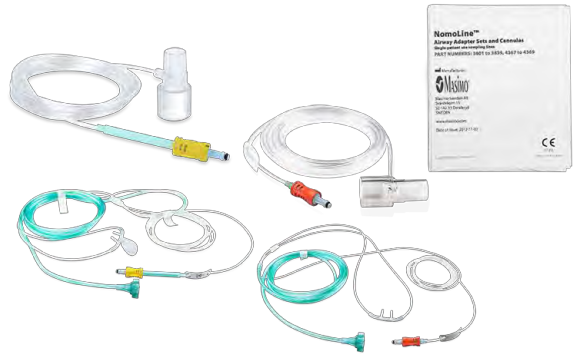
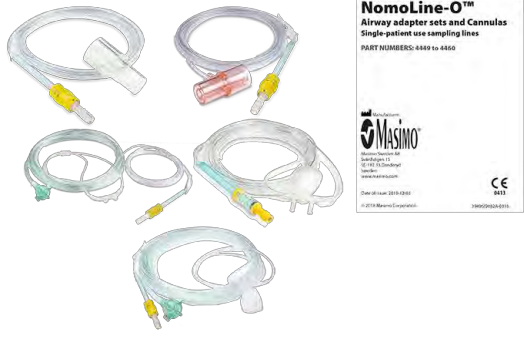
Radius PCG™

PN	Description	UM	Product Image
9961	Kit, Radius PCG, mmHg Includes: • 1 Radius PCG (mmHg) • 1 Pouch • 1 Lanyard • 2 AAA Batteries	EA	
9962	Kit, Radius PCG, kPa Includes: • 1 Radius PCG (kPa) • 1 Pouch • 1 Lanyard • 2 AAA Batteries	EA	

EMMA® Capnograph

PN	Description	UM	Product Image
3639	Kit, EMMA Capnograph, mmHg Includes: • 1 EMMA (mmHg) • 1 Pouch • 1 Lanyard • 2 AAA Batteries	EA	
3678	Kit, EMMA Capnograph, kPa Includes: • 1 EMMA (kPa) • 1 Pouch • 1 Lanyard • 2 AAA Batteries	EA	
17448	EMMA Adult / Pediatric Airway Adapter For use with Radius PCG and EMMA 25/Box	Box	
17449	EMMA Infant Airway Adapter For use with Radius PCG and EMMA 10/Box	Box	

Nomoline Training Kits

PN	Description	UM	Product Image
4381	NomLine Training Kit Includes: • 2 - 3827 NomLine HH Adult/Pediatric Airway Adapter Set • 2 - 3837 NomLine HH Adult Nasal/Oral CO2 Cannula with O2 • 2 - 3820 NomLine LH Adult Nasal CO2 Cannula with O2 • 2 - 3814 NomLine LH Adult/Pediatric Airway Adapter Set • Directions for Use	EA	
4669	NomLine-O Sampling Line Training Kit Includes: • 2 - 4449 NomLine-O HH Adult/Pediatric Airway Adapter Set • 2 - 4450 NomLine-O HH Infant/Neonatal Airway Adapter Set • 2 - 4451 NomLine-O HH Adult Nasal CO2 Cannula with O2 • 2 - 4452 NomLine-O HH Adult Nasal/Oral CO2 Cannula • 2 - 4453 NomLine-O HH Adult Nasal/Oral CO2 Cannula with O2 • Directions for Use	EA	

Capnography Accessories

PN	Description	UM	Product Image
4409	NomLine ISA Gas Exhaust Kit For use with NomLine ISA AX+ and NomLine ISA OR+	EA	
900901	Calibration Gas Regulator Kit	EA	No Image
9959	NomLine ISA Maintenance Kit For use with NomLine Gas Analyzers	EA	

Noninvasive Blood Pressure (NIBP)

Disposable Blood Pressure Cuffs

PN	Description	UM	Product Image
25242	SunTech Disposable Neonate Cuff Size 1 Single Patient Use BP cuff with range of 3-6 cm Male Bayonet connection, for use with BP Hose with Female Bayonet connection 20 / box	Box	 A white disposable blood pressure cuff with a white tube. The cuff has orange text and graphics, including the SunTech logo, a cartoon character, and the size range '3-6 cm'.
25243	SunTech Disposable Neonate Cuff Size 2 Single Patient Use BP cuff with range of 4-8 cm Male Bayonet connection, for use with BP Hose with Female Bayonet connection 20 / box	Box	 A white disposable blood pressure cuff with a white tube. The cuff has blue text and graphics, including the SunTech logo, a cartoon character, and the size range '4-8 cm'.
25244	SunTech Disposable Neonate Cuff Size 3 Single Patient Use BP cuff with range of 6-11 cm Male Bayonet connection, for use with BP Hose with Female Bayonet connection 20 / box	Box	 A white disposable blood pressure cuff with a white tube. The cuff has green text and graphics, including the SunTech logo, a cartoon character, and the size range '6-11 cm'.
25245	SunTech Disposable Neonate Cuff Size 4 Single Patient Use BP cuff with range of 7-13 cm Male Bayonet connection, for use with BP Hose with Female Bayonet connection 20 / box	Box	 A white disposable blood pressure cuff with a white tube. The cuff has blue text and graphics, including the SunTech logo, a cartoon character, and the size range '7-13 cm'.

PN	Description	UM	Product Image
25246	SunTech Disposable Neonate Cuff Size 5 Single Patient Use BP cuff with range of 8-15 cm Male Bayonet connection, for use with BP Hose with Female Bayonet connection 20 / box	Box	 The image shows a white, rectangular disposable blood pressure cuff for neonates. It features a pink cartoon animal face on the left side. The text 'SunTech' is at the top, and 'Neonate' is at the bottom. A range of '8-15 cm' is indicated in a pink box. A male bayonet connector is attached to the left side of the cuff.
25296	SunTech Disposable Infant Cuff Single Patient Use BP cuff with range of 8-13 cm Male Quick Connect connection, for use with BP Hose with Female Quick Connect connection 20 / box	Box	 The image shows a white, rectangular disposable blood pressure cuff for infants. It features an orange cartoon animal face on the left side. The text 'SunTech' is at the top, and 'Infant' is at the bottom. A range of '8-13 cm' is indicated in an orange box. A male quick connect connector is attached to the left side of the cuff.
25297	SunTech Disposable Child Cuff Single Patient Use BP cuff with range of 12-19 cm Female Quick Connect connection, for use with BP Hose with Male Quick Connect connection 20 / box	Box	 The image shows a white, rectangular disposable blood pressure cuff for children. It features a green cartoon animal face on the left side. The text 'SunTech' is at the top, and 'Child' is at the bottom. A range of '12-19 cm' is indicated in a green box. A female quick connect connector is attached to the left side of the cuff.
25298	SunTech NIBP Small Adult Plus Cuff, 28-40 cm, Disposable Single Patient Use BP cuff with range of 17-25 cm Female Quick Connect connection, for use with BP Hose with Male Quick Connect connection 20 / box	Box	 The image shows a white, rectangular disposable blood pressure cuff for small adults. It features a blue cartoon animal face on the left side. The text 'SunTech' is at the top, and 'Small Adult' is at the bottom. A range of '17-25 cm' is indicated in a blue box. A female quick connect connector is attached to the left side of the cuff.
25299	SunTech NIBP Adult Cuff, 40-55 cm, Disposable Single Patient Use BP cuff with range of 23-33 cm Female Quick Connect connection, for use with BP Hose with Male Quick Connect connection 20 / box	Box	 The image shows a white, rectangular disposable blood pressure cuff for adults. It features a blue cartoon animal face on the left side. The text 'SunTech' is at the top, and 'Adult' is at the bottom. A range of '23-33 cm' is indicated in a blue box. A female quick connect connector is attached to the left side of the cuff.

PN	Description	UM	Product Image
25300	SunTech Disposable Large Adult Cuff Single Patient Use BP cuff with range of 31-40 cm Female Quick Connect connection, for use with BP Hose with Male Quick Connect connection 20 / box	Box	 The image shows the packaging for the SunTech Disposable Large Adult Cuff. It is a white rectangular bag with a red and black design. The SunTech logo is at the top. Below it, there are silhouettes of people of different heights. The text 'Large Adult' is prominently displayed in a red box, with '31-40 cm' below it. A white tube with a female quick connect fitting is attached to the bottom of the bag.
29718	SunTech NIBP Adult Plus Cuff, 28-40 cm, Disposable Single Patient Use BP cuff with range of 28-40 cm Female Quick Connect connection, for use with BP Hose with Male Quick Connect connection 20 / box	Box	 The image shows the packaging for the SunTech NIBP Adult Plus Cuff. It is a white cylindrical bag with a blue and black design. The SunTech logo is at the top. Below it, the text 'Soft Disposable' is visible. The text 'Adult Plus' is prominently displayed in a blue box, with '28-40 cm' below it. A white tube with a female quick connect fitting is attached to the bottom of the bag.
29719	SunTech NIBP Large Adult Plus Cuff, 40-55 cm, Disposable Single Patient Use BP cuff with range of 40-55 cm Female Quick Connect connection, for use with BP Hose with Male Quick Connect connection 20 / box	Box	
29720	SunTech NIBP Small Adult Plus Cuff, 18-29 cm, Disposable Single Patient Use BP cuff with range of 18-29 cm Female Quick Connect connection, for use with BP Hose with Male Quick Connect connection 20 / box	Box	
25301	SunTech Disposable Thigh Cuff Single Patient Use BP cuff with range of 38-50 cm Female Quick Connect connection, for use with BP Hose with Male Quick Connect connection 20 / box	Box	 The image shows the packaging for the SunTech Disposable Thigh Cuff. It is a white rectangular bag with a black and grey design. The SunTech logo is at the top. Below it, there are silhouettes of people of different heights. The text 'Thigh' is prominently displayed in a black box, with '38-50 cm' below it. A white tube with a female quick connect fitting is attached to the bottom of the bag.

Reusable Blood Pressure Cuffs

PN	Description	UM	Product Image
25303	SunTech Reusable Infant Cuff Reusable BP cuff with range of 8-13 cm. Female Quick Connect connection, for use with BP Hose with Male Quick Connect connection 5 / box	Box	 An orange SunTech Reusable Infant Cuff with a black hose and a female quick connect connector. The cuff is labeled "SunTech One-Piece Cuff" and "Infant 8-13 cm".
25260	SunTech Reusable Child Cuff, Masimo Reusable BP cuff with range of 12-19 cm. Female Quick Connect connection, for use with BP Hose with Male Quick Connect connection 5 / box	Box	 A green SunTech Reusable Child Cuff with a black hose and a female quick connect connector. The cuff is labeled "SunTech One-Piece Cuff" and "Child 12-19 cm".
25261	SunTech Reusable Small Adult Cuff, Masimo Reusable BP cuff with range of 17-25 cm. Female Quick Connect connection, for use with BP Hose with Male Quick Connect connection 5 / box	Box	 A blue SunTech Reusable Small Adult Cuff with a black hose and a female quick connect connector. The cuff is labeled "SunTech One-Piece Cuff" and "Small Adult 17-25 cm".
25262	SunTech Reusable Adult Cuff, Masimo Reusable BP cuff with range of 23-33 cm. Female Quick Connect connection, for use with BP Hose with Male Quick Connect connection 5 / box	Box	 A black SunTech Reusable Adult Cuff with a black hose and a female quick connect connector. The cuff is labeled "SunTech One-Piece Cuff" and "Adult 23-33 cm".
29715	SunTech NIBP Adult Plus One-Piece Cuff, 28-40 cm Reusable BP cuff with range of 28-40cm. Female Quick Connect connection, for use with BP Hose with Male Quick Connect connection 5 / box	Box	 A dark blue SunTech NIBP Adult Plus One-Piece Cuff. The cuff is labeled "SunTech One Piece" and "Adult Plus 28-40 cm".

PN	Description	UM	Product Image
29716	SunTech NIBP Large Adult Plus One-Piece Cuff, 40-55 cm Reusable BP cuff with range of 40-55 cm.* Female Quick Connect connection, for use with BP Hose with Male Quick Connect connection 5 / box <i>*Available in countries where approved.</i>	Box	No Image
29717	SunTech NIBP Small Adult Plus One-Piece Cuff, 18-29 cm Reusable BP cuff with range of 18-29 cm.* Female Quick Connect connection, for use with BP Hose with Male Quick Connect connection 5 / box <i>*Available in countries where approved.</i>	Box	No Image
25263	Reusable Large Adult Cuff, Masimo Reusable BP cuff with range of 31-40 cm. Female Quick Connect connection, for use with BP Hose with Male Quick Connect connection 5 / box	Box	 A red, rectangular, reusable blood pressure cuff. It features a white label with the text "Large Adult" and "31-40 cm". Above the label, there are icons of three people of different heights. A black tube with a white connector is attached to the bottom.
25304	SunTech Reusable Thigh Cuff Reusable BP cuff with range of 38-50 cm. Female Quick Connect connection, for use with BP Hose with Male Quick Connect connection 5 / box	Box	 A brown, rectangular, reusable blood pressure cuff. It features a white label with the text "Thigh" and "38-50 cm". Above the label, there is a "SunTech One-Piece Cuff" logo. A black tube with a white connector is attached to the bottom.

Blood Pressure Hoses and Adapters

PN	Description	UM	Product Image
25302	NIBP Patient Hose, 3 Meters, Female Bayonet Metal Female Bayonet connection For use with BP cuffs with Male Bayonet connection.	EA	
25247	NIBP Patient Hose, 3 Meters, Male Quick Connect Plastic Male Quick Connect connection For use with BP cuffs with Female Quick Connect connection.	EA	
26426	NIBP Patient Hose Adapter, 10 cm, with Male Bayonet and Female Slip-Luer Male Slip-Luer BP cuffs to Female Bayonet NIBP Patient Hose	EA	

Temperature

PN	Description	UM	Product Image
4301	TIR-1 Thermometer Packaging includes: • TIR-1 Unit • 2 AA Batteries • TIR-1 Operator's Manual	EA	
100395	Coil tether 12' tether with slip rings on both ends to attach to thermometer and holster	EA	
100059	Secure tether coil 12' steel tether with secure mount fittings and removal tool	EA	
100060	TIR-1 replacement battery door spare battery door for TIR-1 Thermometer	EA	
100061	TIR-1 replacement sensor cap spare sensor cap for TIR-1 Thermometer	EA	

PN	Description	UM	Product Image
25251	Oral Temperature Probe and Well Kit, Welch Allyn Includes: • Oral/axillary temperature probe • Oral/axillary temperature probe well Requires probe cover provided separately.	EA	
25252	Rectal Temperature Probe and Well Kit, Welch Allyn Includes: • Rectal temperature probe • Rectal temperature probe well Requires probe cover provided separately.	EA	
26289	Temperature Probe Covers, Welch Allyn 7500 / case Case contains 30 dispensers, each with 10 packs of 25 probe covers For use with Welch Allyn Temperature Probes.	EA	

Hospital Automation

Masimo Patient SafetyNet™ System Accessories

PN	Description	UM	Product Image
15275	NET232-DTE (Male) RS232 Serial to Ethernet Intelligent Cable Adapter For use with Patient SafetyNet	EA	
15274	NET232-DCE (Female) RS232 Serial to Ethernet Intelligent Cable Adapter For use with Patient SafetyNet	EA	No image
16190	NET232-POE-DTE (Male) RS232 Serial to Ethernet Intelligent Cable Adapter For use with Patient SafetyNet	EA	No image
16191	NET232-POE-DCE (Female) RS232 Serial to Ethernet Intelligent Cable Adapter For use with Patient SafetyNet	EA	No image
15719	NET232-U-DTE (Male) RS232 Serial to Ethernet Intelligent Cable Adapter For use with Patient SafetyNet	EA	No image
15720	NET232-U-DCE (Female) RS232 Serial to Ethernet Intelligent Cable Adapter For use with Patient SafetyNet	EA	No image
23416	Kit HP ProCurve Serial (Male-Male) For use with Patient SafetyNet	EA	No image
23415	Kit HP ProCurve Serial (Male-Female)	EA	No image
17100	Cables to GO Patch Cable 3 ft. Blue For use with Patient SafetyNet	EA	
15768	Cables to GO Patch Cable 7ft. Blue For use with Patient SafetyNet	EA	
15769	Cables to GO Patch Cable 14 ft. Blue For use with Patient SafetyNet	EA	
15770	Cables to GO Patch Cable 25 ft. Blue For use with Patient SafetyNet	EA	
17644	HP V1910-24G-POE Port Switch For use with Patient SafetyNet	EA	

PN	Description	UM	Product Image
14530	Null Modem Cable, DB-9 Male to DB-9 Male, 1" Length For use with Patient SafetyNet	EA	No Image
14857	XRackPro2 Rackmount 4U Cabinet, Noise Reduction Enclosure For use with Patient SafetyNet	EA	
14424	Paging Transmitter UHF For use with Patient SafetyNet Frequency range (450 to 470 MHz). One required per floor in hospital.	EA	
16365	Paging Transmitter VHF For use with Patient SafetyNet Frequency range (135 to 175 MHz). One required per floor in hospital.	EA	
16262	Pager 440- 444 MHz, Synthesized, POCSAG For use with Patient SafetyNet. Requires Paging Transmitter. Pager tunable in the 440 to 444 MHz range.	EA	
16263	Pager 444 - 448 MHz, Synthesized, POCSAG For use with Patient SafetyNet. Requires Paging Transmitter. Pager tunable in the 444 to 448 MHz range.	EA	
16158	Pager 448 - 452 MHz, Synthesized, POCSAG For use with Patient SafetyNet. Requires Paging Transmitter. Pager tunable in the 448 to 452 MHz range.	EA	
16264	Pager 452 - 456 MHz, Synthesized, POCSAG For use with Patient SafetyNet. Requires Paging Transmitter. Pager tunable in the 452 to 456 MHz range.	EA	
14253	Pager 456 - 460 MHz, Synthesized, POCSAG For use with Patient SafetyNet. Requires Paging Transmitter. Pager tunable in the 456 to 460 MHz range.	EA	

PN	Description	UM	Product Image
14254	Pager 460 - 464 MHz, Synthesized, POCSAG For use with Patient SafetyNet. Requires Paging Transmitter. Pager tunable in the 460 to 464 MHz range.	EA	
14255	Pager 464 - 468 MHz, Synthesized, POCSAG For use with Patient SafetyNet. Requires Paging Transmitter. Pager tunable in the 464 to 468 MHz range.	EA	
16527	Pager 135 - 142.999 MHz, Synthesized, POCSAG VHF Band A For use with Patient SafetyNet. Requires Paging Transmitter. Pager tunable in the 135 to 142.999 MHz range.	EA	
16528	Pager 143 - 150.999 MHz, Synthesized, POCSAG VHF Band B For use with Patient SafetyNet. Requires Paging Transmitter. Pager tunable in the 143 to 150.999 MHz range.	EA	
16366	Pager 151 - 158.999 MHz, Synthesized, POCSAG VHF Band C For use with Patient SafetyNet. Requires Paging Transmitter. Pager tunable in the 151 to 158.999 MHz range.	EA	
16529	Pager 159 - 166.999 MHz, Synthesized, POCSAG VHF Band D For use with Patient SafetyNet. Requires Paging Transmitter. Pager tunable in the 159 to 166.999 MHz range.	EA	
16530	Pager 167 - 174.999 MHz, Synthesized, POCSAG VHF Band E For use with Patient SafetyNet. Requires Paging Transmitter. Pager tunable in the 167 to 174.999 MHz range	EA	

Connectivity Hub

PN	Description	UM	Product Image
9987	iSirona® Hub	EA	
101657	iSirona Adapter Plate - Adhesive	EA	
101658	iSirona Adapter Plate -Wall Channel	EA	
101660	iSirona Adapter Plate -Pole Mount, Aluminum Clamp	EA	
101659	iSirona Adapter Plate -Pole Mount	EA	
4721	Shuttle Cable	EA	no image
302913	Battery, iSirona	EA	no image

Server Software

PN	Description	UM	Product Image
27161	Iris® Gateway VM Server	EA	no image
27274	Iris Gateway VM Test Server	EA	no image
27823	Iris Analytics VM	EA	no image
4830	DCX VM Server	EA	no image
4831	DCX VM Test Server	EA	no image
27846	Patient SafetyNet VM Server	EA	no image
28028	Patient SafetyNet VM Test Server	EA	no image
9937	Iris DMS Virtual Server	EA	no image
28814	DLMS Virtual Server	EA	no image

Server Hardware

PN	Description	UM	Product Image
28051	Iris Gateway Appliance	EA	
28052	Iris Gateway Appliance - Test	EA	no image
28049	Patient SafetyNet Appliance v5000	EA	
28050	Patient SafetyNet Appliance v5000 - Test	EA	no image
27201	Halo Ion Appliance	EA	no image
9988	Iris Analytics Appliance	EA	no image

View Station

PN	Description	UM	Product Image
25107	Patient SafetyNet View Station v5000 For use with Patient SafetyNet	EA	no image
25842	Patient SafetyNet View Station v5000 - Test For use with Patient SafetyNet	EA	no image

Automation License

PN	Description	UM	Product Image
9712-LIC	EMR Connectivity - Iris Connectivity	Per Bed	no image
9095-LIC	Surveillance Monitoring - Patient SafetyNet	Per Bed	no image
9863-LIC	Mobile Data and Alarms - Replica	Per Device	no image
9974-LIC	Analytics & Reports - Iris Analytics	Per Device	no image
103647-LIC	Patient Scoring - Halo ION	Per Bed	no image
9856-LIC	Smart Displays - UniView	Per Bed	no image
9937	Iris DMS	Per Installation	no image

Automation Service

PN	Description	UM	Product Image
102-XY	EMR Connectivity - Iris Connectivity	Per Bed	no image
119-XY	Surveillance Monitoring - Patient SafetyNet	Per Bed	no image
112-XY	Mobile Data and Alarms - Replica	Per Device	no image
124-XY	Analytics & Reports - Iris Analytics	Per Device	no image
122-XY	Patient Scoring - Halo ION	Per Bed	no image
120-XY	Smart Displays - UniView	Per Bed	no image

Premium Service

PN	Description	UM	Product Image
114-XY	EMR Connectivity - Iris Connectivity	Per Bed	no image

Automation SaaS

PN	Description	UM	Product Image
9095-SaaS	Surveillance Monitoring - Patient SafetyNet	Per Bed	no image

EMR Interfaces

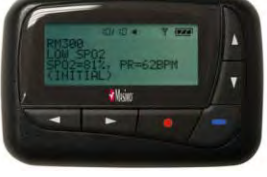
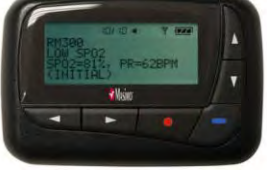
PN	Description	UM	Product Image
3963	Iris Interface for HL7 ADT	one per installation	no image
3964	Iris Interface for HL7 Results Out	one per installation	no image
4526	Iris Interface for HL7 Notifications	one per installation	no image
4529	Iris Interface to Cerner VitalsLink	one per installation	no image
4527	Iris Interface to Cerner BMDI	one per installation	no image
4528	Iris Interface to Cerner AlertLinks	one per installation	no image

Installation

PN	Description	UM	Product Image
2456	Patient SafetyNet Installation Services For use with Patient SafetyNet. Install – Wired Network	EA	no image
2457	Masimo Wireless Site Survey For use with Patient SafetyNet. Additional Install – Wireless Network	EA	no image

Paging Transmitter

PN	Description	UM	Product Image
19820	Paging Transmitter - 433.5MHz SPOK - Desktop	EA	no image
19775	Paging Transmitter - 488MHz SPOK - Desktop	EA	no image
19894	Paging Transmitter - 440-470MHz - Rack Mount For use with Patient SafetyNet Frequency range (440 to 470 MHz). One required per floor in hospital.	EA	no image
16365	Paging Transmitter VHF - Desktop For use with Patient SafetyNet Frequency range (135 to 175 MHz). One required per floor in hospital.	EA	
19819	Pager 432-436MHz 7950 For use with Patient SafetyNet. Requires Paging Transmitter. Pager tunable in the 432 to 426 MHz range.	EA	
19250	Pager 438-442MHz 7950 For use with Patient SafetyNet. Requires Paging Transmitter. Pager tunable in the 438 to 442 MHz range.	EA	
19380	Pager 442-448MHz 7950 For use with Patient SafetyNet. Requires Paging Transmitter. Pager tunable in the 442 to 448 MHz range.	EA	
18854	Pager 448-452MHz 7950 For use with Patient SafetyNet. Requires Paging Transmitter. Pager tunable in the 448 to 452 MHz range.	EA	
18855	Pager 452-456MHz 7950 For use with Patient SafetyNet. Requires Paging Transmitter. Pager tunable in the 452 to 456 MHz range.	EA	
18856	Pager 456-460MHz 7950 For use with Patient SafetyNet. Requires Paging Transmitter. Pager tunable in the 456 to 460 MHz range.	EA	

PN	Description	UM	Product Image
18857	Pager 460-464MHz 7950 For use with Patient SafetyNet. Requires Paging Transmitter. Pager tunable in the 460 to 464 MHz range.	EA	
18858	Pager 464-468MHz 7950 For use with Patient SafetyNet. Requires Paging Transmitter. Pager tunable in the 464 to 468 MHz range.	EA	
18744	Pager 468-472MHz 7950 For use with Patient SafetyNet. Requires Paging Transmitter. Pager tunable in the 468 to 472 MHz range.	EA	
18849	Pager 143-151MHz 7950 VHF For use with Patient SafetyNet. Requires Paging Transmitter. Pager tunable in the 143 to 151 MHz range.	EA	
18850	Pager 151-159MHz 7950 VHF For use with Patient SafetyNet. Requires Paging Transmitter. Pager tunable in the 151 to 159 MHz range.	EA	
18851	Pager 159-167MHz 7950 VHF For use with Patient SafetyNet. Requires Paging Transmitter. Pager tunable in the 159 to 167 MHz range.	EA	
18852	Pager 167-174MHz 7950 VHF For use with Patient SafetyNet. Requires Paging Transmitter. Pager tunable in the 167 to 174 MHz range.	EA	

Masimo SafetyNet® Solutions

PN	Description	UM	Product Image
95080	Masimo W1® Continuous Patient Monitoring Watch with Masimo SafetyNet Includes: • Watch module • Wireless charging cable <i>Available in countries where approved</i>	EA	
4736	Radius PPG® for Masimo SafetyNet 12-day supply Includes: • 1 Radius PPG reusable chip • 3 Radius PPG adhesive sensors • 14 replacement tapes • Access to Masimo SafetyNet	EA	
4778	Radius PPG and Radius T° for Masimo SafetyNet 8-day supply Includes: • 1 Radius PPG reusable chip • 1 Radius T° sensor • 3 Radius PPG adhesive sensors • 14 replacement tapes • Access to Masimo SafetyNet	EA	
4779	Radius T° for Masimo SafetyNet 8-day supply Includes: • 1 Radius T° sensor • Access to Masimo SafetyNet	EA	
99042	Home Health Kit Includes: • 9909 MightySat Rx pulse oximeter • 4301 TIR-1 Thermometer • 101159 Omron Blood Pressure Monitor (BP monitor and BP Cuff) • 101195 Omron Weight Scale	EA	
5276	Masimo SafetyNet, Radius PPG Chip 1 Reusable Chip for Masimo SafetyNet	EA	

PN	Description	UM	Product Image
101160	Omron Non-Invasive Blood Pressure Monitor HEM-9210T/9310T	EA	
101661	Omron Bluetooth Weight Scale VIVA (HBF-222T-EBK) <i>Available in countries where approved</i>	EA	
102369	Omron Bluetooth Weight Scale HN300T2 <i>Available in countries where approved</i>	EA	
101161	Omron XL Cuff HEM-RXL31 (XL Cuff 17"-20")	EA	
103053	Omron Small Cuff CS2 - Small Cuff (7"-9")	EA	
4844	Masimo SafetyNet Smartphone Capital Purchase 1 Smartphone, Android	EA	
4894	T-mobile monthly data plan for Telehealth device. Unlimited Internet Data Plan Order if customer requires a Masimo provided data plan	EA	no image

Masimo Cloud Subscription

PN	Description	UM	Product Image
4770	Masimo SafetyNet Cloud- Basic • Data Dashboard	Per Patient Per Year	no image
5077	Masimo SafetyNet Cloud- Premium • Data Dashboard • Hi-fidelity Data • EMR Integration ready • Video Calling	Per Patient Per Year	no image

Other Accessories

PN	Description	UM	Product Image
19446	32" TV	EA	
19715	Medical Grade Keyboard	EA	

Patient SafetyNet China Only

PN	Description	UM	Product Image
28047	Patient SafetyNet Appliance v4000 (China Only)	EA	no image
28048	Patient SafetyNet Appliance v4000 - Test (China Only)	EA	no image
25405	Patient SafetyNet View Station v4000 (China Only)	EA	no image
25476	Patient SafetyNet View Station v4000 - Test (China Only)	EA	no image

Replica® for Masimo Automation Platforms

PN	Description	UM	Product Image
9863	Replica® System	1	
26525	Replica application installed on Zebra TC51-HC phone, US	1	
26526	Replica application installed on Zebra TC51-HC phone, OUS	1	
4506	Replica application to be installed on customer's existing phone	1	No Image
19989	Zebra TC51-HC Power Supply Attaches to Zebra Charge Cable (19941) For OUS installations, requires Universal Power Supply (19755)	1	No Image
19990	Zebra TC51-HC Power Cord Attaches to Zebra Multi-Slot ShareCradles For OUS installations, requires Universal Power Supply (19755)	1	No Image
19941	Zebra TC-51 Charge Cable Charges one TC-51 phone Requires PN 19989 Power Supply	1	
19942	Zebra TC-51 HC Replacement Battery	1	

PN	Description	UM	Product Image
19943	Zebra Multi-Slot ShareCradle Requires Zebra TC51-HC Power Cord Charges 4 Zebra TC51-HC phones and 4 replacement batteries	1	
100188	Zebra Carrying Clip	1	
19755	Universal Power Supply	1	

Kite® and UniView® Supplemental Display

PN	Description	UM	Product Image
9766	Kite Mini-PC Includes Masimo Sketch™ USB Installer (PN 9899)	EA	
9009	Kite Tablet Samsung Galaxy Tab A, 8 inches Includes Masimo Sketch USB Installer (PN 9899)	EA	
9856	UniView Mini-PC	EA	

Philips® Compatible Devices

PN	Description	UM	Product Image
3924	Masimo rainbow SET® IntelliVue® Module For use with IntelliVue Monitor. <i>Patient cable or Radius PPG Wireless Receiver must be ordered separately.</i> <i>The Masimo rainbow SET IntelliVue Module Pulse CO-Oximeter is compatible with the following Philips IntelliVue Patient Monitoring Systems with software revision L.0 or later:</i> - Monitors with internal slots: MP40, MP50, MX500, and MX550 - Monitors via FMS-4 or FMS-8 module rack: MP60, MP70, MP80, MP90, MX600, MX700, and MX800	EA	
18770	USB-to-RS232 (Female) Adapter Cable For connecting Masimo Monitor (Root, Rad-97) to the EC5 portion of Phillips IntelliBridge module.	EA	
28398	SedLine Module can be sold or offered to a Philips-installed base. #28398 must be ordered from Philips. Please obtain a Philips quotation for this item using the Philips equivalent part number (PN 867186).	EA	
4497	SedLine can be sold or offered to a Philips-installed base, and does NOT need to be purchased from Philips.	EA	
4496	O3 can be sold or offered to a Philips-installed base and does NOT need to be purchased from Philips.	EA	
27811	O3 Module can be sold or offered to a Philips-installed base. #27811 must be ordered from Philips. Please obtain a Philips quotation for this item using the Philips equivalent part number (PN 867184).	EA	

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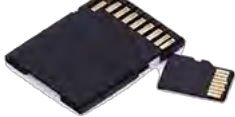
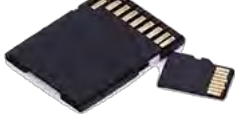
GE® Healthcare Compatible Devices

PN	Description	UM	Product Image
3578	uSpO₂® Oximetry Cable Assembly For use with GE ApexPro FH Telemetry Transmitters. May only be sold to End-Customers with pre-existing installed ApexPro Telemetry Systems. For more information, see GE Upgrade Profiles under OEM on RadNet.	EA	
3577	uSpO₂ Oximetry Cable Assembly For use with GE ApexPro, ApexPro CH, and CARESCAPE T4 & T14 Telemetry Transmitters. May only be sold to End-Customers with pre-existing installed ApexPro Telemetry Systems. For more information, see GE Upgrade Profiles under OEM on RadNet.	EA	
4182	rainbow SET Pulse CO-Oximetry Cable, GE Carescape SpO₂, 0.9 m SpO₂ micro-module that allows for use of rainbow® and SET® sensors with GE CARESCAPE ONE and CARESCAPE BX50 monitors <i>Requires RD rainbow SET R25 or Red 25 LNC patient cable</i> Customer requirements apply, refer to flash for complete details Parameters Supported: SpHb, PVi, Pi, PR, SpO₂	Box	
4234	rainbow SET Pulse CO-Oximetry Cable, GE Carescape SpO₂, 1.8 m SpO₂ micro-module that allows for use of rainbow® and SET® sensors with GE CARESCAPE ONE and CARESCAPE BX50 monitors <i>Requires RD rainbow SET R25 or Red 25 LNC patient cable</i> Customer requirements apply, refer to flash for complete details Parameters Supported: SpHb, PVi, Pi, PR, SpO₂	Box	

Parameter Options and Upgrade Tools

Masimo rainbow SET® Parameter Options

PN	Description	UM	Product Image
9081	Parameter Upgrade Tool, MD20 Used to load optional rainbow® parameters and features onto compatible monitors. Available upgrade options include: • Total Hemoglobin (SpHb) • Pleth Variability Index (PVI) • rainbow® Pleth Variability Index (RPVi)* • Oxygen Reserve Index (ORI)* • Carboxyhemoglobin (SpCO) • Methemoglobin (SpMet) • Fractional Oxygen Saturation (SpfO₂)* • Oxygen Content (SpOC) • Acoustic Respiration (RRa) • Respiration Rate from the Pleth (RRp) • 3D Desat Index Alarm® • 3D Pi Delta Alarm Each optional parameter and feature sold separately. Includes: • 1 MD20 Parameter Upgrade tool • 1 to 5 Operator's Manuals • Parameter upgrade indicator sticker(s) • Postage-paid envelope to return Parameter Upgrade tool <i>*Available in countries where approved.</i>	EA	
9792	Parameter Upgrade Tool, M20 Used to load optional rainbow® parameters and features onto compatible monitors. Available upgrade options include: • Total Hemoglobin (SpHb) • Pleth Variability Index (PVI) • rainbow® Pleth Variability Index (RPVi)* • Oxygen Reserve Index (ORI)* • Carboxyhemoglobin (SpCO) • Methemoglobin (SpMet) • Fractional Oxygen Saturation (SpfO₂)* • Oxygen Content (SpOC) • Acoustic Respiration (RRa) • Respiration Rate from the Pleth (RRp) Each optional parameter and feature sold separately. Includes: • 1 M20 Parameter Upgrade Tool • 1 to 5 Operator's Manuals • Parameter upgrade indicator sticker(s) • Postage-paid envelope to return Parameter Upgrade Tool <i>*Available in countries where approved.</i>	EA	
4681	Root (Non-EWS), Software Upgrade Tool, US Includes: • Upgrade tool • Upgrade tool directions for use • Postage-paid envelope to return upgrade tool	EA	

PN	Description	UM	Product Image
4682	Root (Non-EWS), Software Upgrade Tool, OUS Includes: Upgrade tool Upgrade tool directions for use Postage-paid envelope to return upgrade tool <i>Available in countries where approved.</i>	EA	
4683	Root with EWS, Software Upgrade Tool, US Includes: Upgrade tool Upgrade tool directions for use Postage-paid envelope to return upgrade tool	EA	
4684	Root with EWS, Software Upgrade Tool, OUS Includes: Upgrade tool Upgrade tool directions for use Postage-paid envelope to return upgrade tool <i>Available in countries where approved.</i>	EA	
9660	Root with Pathway, Software Upgrade Tool Includes: Upgrade tool Upgrade tool directions for use Postage-paid envelope to return upgrade tool <i>Available in countries where approved.</i>	EA	
9965	Rad-97, Software Upgrade Tool, US Includes: Upgrade tool Upgrade tool directions for use Postage-paid envelope to return upgrade tool	EA	
9966	Rad-97, Software Upgrade Tool, OUS Includes: Upgrade tool Upgrade tool directions for use Postage-paid envelope to return upgrade tool <i>Available in countries where approved.</i>	EA	
3525	Radical-7, Software Upgrade Tool, US Includes: Upgrade Tool Upgrade Tool Directions For Use Postage-paid envelope to return upgrade tool	EA	
3526	Radical-7, Software Upgrade Tool, OUS Include: Upgrade Tool Upgrade Tool Directions For Use Postage-paid envelope to return upgrade tool <i>Available in countries where approved</i>	EA	
4923	Root Software Upgrade Tool for Radius VSM	EA	

PN	Description	UM	Product Image
4680	Rad-67 Software Upgrade Tool, US For use with Data Transfer Download Cable Rad-67 PN-4361 Includes: Upgrade tool Upgrade tool directions for use Postage-paid envelope to return upgrade tool	EA	
4679	Rad-67 Software Upgrade Tool, (OUS) For use with Data Transfer Download Cable Rad-67 PN-4361 Includes: Upgrade tool Upgrade tool directions for use Postage-paid envelope to return upgrade tool <i>Available in countries where approved.</i>	EA	
95027	Eve (Newborn CCHD Screening Mode) For use with Root Automates the screening steps with animated instructions, including sensor application, measurement selection, and screening result determination. "Note: Customers must purchase one tool per Root device" <i>Available in countries where approved.</i>	EA	
3645	Eve (Newborn CCHD Screening Mode) The Eve Newborn Screening Application on the Radical-7 Pulse CO-Oximeter automates the screening steps with animated instructions, including sensor application, measurement selection, and screening result determination. Includes: Upgrade card Upgrade card directions for use Radical-7 Operator's Manual supplement, CCHD Postage-paid envelope to return upgrade card <i>Available in countries where approved.</i>	EA	
9967	Eve (Newborn CCHD Screening Mode) The Eve Newborn Screening Application on the Rad-97 Pulse CO-Oximeter automates the screening steps with animated instructions, including sensor application, measurement selection, and screening result determination. Includes: Upgrade tool Upgrade tool directions for use CCHD addendum to Rad-97 Operator's Manual Postage-paid envelope to return upgrade tool <i>Available in countries where approved.</i>	EA	
3710	Service Tool, MX-5, MD20, US Upgrades up to 100 instruments <i>Order with software version MX 7.E.9.4 or higher to upgrade instruments for use with Radius PPG</i>	EA	
4185	Service Tool, MX-5, MD20, OUS Upgrades up to 100 instruments. <i>Order with software version MX 7.E.9.4 or higher to upgrade instruments for use with Radius PPG</i> <i>Available in countries where approved.</i>	EA	

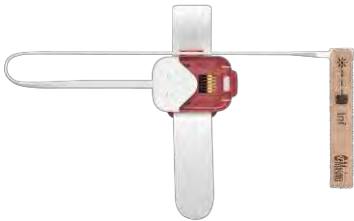
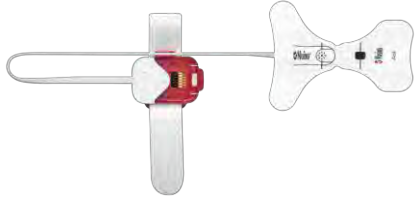
PN	Description	UM	Product Image
4552	Service Tool, MX-5, M20, US Upgrades up to 100 instruments. Order with software version MX 7.E.9.4 or higher to upgrade instruments for use with Radius PPG	EA	
4553	Service Tool, MX-5, M20, OUS Upgrades up to 100 instruments. Order with software version MX 7.E.9.4 or higher to upgrade instruments for use with Radius PPG <i>Available in countries where approved.</i>	EA	

PN	Description	UM	Product Image
The following parameters are applicable to both PN 9081 and PN 9792:			
2630	Total Hemoglobin (SpHb) and Oxygen Content (SpOC) Can be ordered on a compatible device or on an upgrade tool to upgrade a compatible monitor in the field.	EA	 SpHb® Total Hemoglobin SpOC™ Oxygen Content
2313	Pleth Variability Index (PVi) Can be ordered on a compatible device or on an upgrade tool to upgrade a compatible monitor in the field.	EA	 PVi® Pleth Variability Index
4351	rainbow® Pleth Variability Index (RPVi) Can be ordered on a compatible device or on an upgrade tool to upgrade a compatible monitor in the field. <i>Available in countries where approved.</i>	EA	 RPVi™ rainbow Pleth Variability Index

PN	Description	UM	Product Image
3950	Oxygen Reserve Index (ORi) Can be ordered on a compatible device or on an upgrade tool to upgrade a compatible monitor in the field.	EA	
2296	Carboxyhemoglobin (SpCO) Can be ordered on a compatible device or on an upgrade tool to upgrade a compatible monitor in the field.	EA	
2297	Methemoglobin (SpMet) Can be ordered on a compatible device or on an upgrade tool to upgrade a compatible monitor in the field..	EA	
3665	Fractional Oxygen Saturation (SpfO2) Can be ordered on a compatible device or on an upgrade tool to upgrade a compatible monitor in the field. <i>Available in countries where approved.</i>	EA	
2940	Acoustic Respiration (RRa) Can be ordered on compatible device or on an upgrade tool to upgrade a compatible monitor in the field.	EA	
3518	Respiration Rate from the Pleth (RRp) Can be ordered on a compatible device or on an upgrade tool to upgrade a compatible monitor in the field.	EA	

Sensors and Cables

Tetherless Sensors

PN	Description	UM	Product Image
9955	Radius PPG® Kit, MD20 (1) Radius PPG Wireless Receiver, MD20 (1) Radius PPG Chip (1) Box of (20) Radius PPG Sensors, choice of patient population: • Adt (4582) • Pdt (4583) • Inf (4584) • Neo (4585)	Box	
9954	Radius PPG Kit, M20 (1) Radius PPG Wireless Receiver, M20 (1) Radius PPG Chip (1) Box of (20) Radius PPG Sensors, choice of patient population: • Adt (4582) • Pdt (4583) • Inf (4584) • Neo (4585)	Box	
4585	Radius PPG Neo Adult/Neo SpO₂ Adhesive Sensor Single Patient Use 20/box, non-sterile Weight < 3 kg or > 40 kg Not made with natural rubber latex Use Replacement tape 4674 Parameters Supported: SpO₂, PR, Pi, RRp, PVi	Box	
4584	Radius PPG Inf Infant SpO₂ Adhesive Sensor Single Patient Use 20/box, non-sterile Weight 3 kg – 20 kg Not made with natural rubber latex Use Replacement tape 4046 Parameters Supported: SpO₂, PR, Pi, RRp, PVi	Box	
4583	Radius PPG Pdt Pediatric SpO₂ Adhesive Sensor Single Patient Use 20/box, non-sterile Weight 10 kg – 50 kg Not made with natural rubber latex Parameters Supported: SpO₂, PR, Pi, RRp, PVi	Box	
4582	Radius PPG Adt Adult SpO₂ Adhesive Sensor Single Patient Use 20/box, non-sterile Weight > 30 kg Not made with natural rubber latex Parameters Supported: SpO₂, PR, Pi, RRp, PVi	Box	

PN	Description	UM	Product Image
4586	Radius PPG Reusable Chip Reusable Wireless Transmitter 1/box Includes Chip and Chip Holder for attachment to instrument Not made with natural rubber latex <i>For use with Radius PPG Sensor, Radius PPG Wireless Receiver & instrument with updated MX board. See promotional materials for details.</i>	EA	
4588	Radius PPG Wireless Receiver MD20 Wireless Receiver with MD20 Connector 1/box <i>For use with Radius PPG Sensor, Radius PPG Chip & instrument with updated MX board. See promotional materials for details.</i>	EA	
4587	Radius PPG Wireless Receiver M20 Wireless Receiver with M20 Connector 1/box <i>For use with Radius PPG Sensor, Radius PPG Chip & instrument with updated MX board. See promotional materials for details.</i>	EA	
4302	Centroid® Patient Position Tracker 10/box	Box	
4776	Radius T° Adult/Pediatric Continuous Body Temperature Sensor 10/box (Root/Root NIBPT, and Rad-97)	Box	

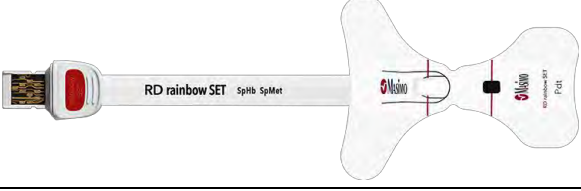
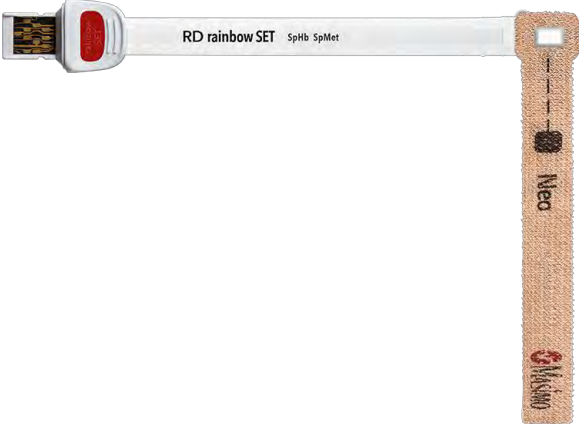
RD rainbow™ 12λ Adhesive SuperSensor (for rainbow SET devices with SpfO2, SpHb, SpCO, SpO2 and SpMet)

PN	Description	UM	Product Image
4038	RD rainbow Adt 12λ SpHb SpCO Adult Pulse CO-Oximetry Adhesive Sensors Single Patient Use 10/box, non-sterile Weight > 30 kg Not made with natural rubber latex Requires RD rainbow SET patient cable Parameters Supported: SpfO2*, SpOC, SpHb, SpCO, SpMet, ORi, RPVi*, PVi, RRp, Pi, PR, SpO2 <i>*Available in countries where approved.</i>	Box	
4039	RD rainbow Pdt 12λ SpHb SpCO Pediatric Adhesive Sensors (SpfO2, SpHb, SpCO, SpO2 and SpMet) Single Patient Use 10/box, non-sterile Weight 10-50 kg Not made with natural rubber latex Requires RD rainbow SET patient cable Parameters Supported: SpfO2*, SpOC, SpHb, SpCO, SpMet, ORi, RPVi*, PVi, RRp, Pi, PR, SpO2 <i>*Available in countries where approved.</i>	Box	
4040	RD rainbow Inf 12λ SpHb SpCO Infant Adhesive Sensors (SpfO2, SpHb, SpCO, SpO2 and SpMet) Single Patient Use 10/box, non-sterile Weight 3-30 kg Use replacement tape 4439 Not made with natural rubber latex Requires RD rainbow SET patient cable Parameters Supported: SpfO2*, SpOC, SpHb, SpCO, SpMet, ORi, RPVi*, PVi, RRp, Pi, PR, SpO2 <i>*Available in countries where approved.</i>	Box	
4041	RD rainbow Neo 12λ SpHb SpCO Adult / Neonatal Adhesive Sensors (SpfO2, SpHb, SpCO, SpO2 and SpMet) Single Patient Use 10/box, non-sterile Weight < 3 kg and > 30 kg Use replacement tape 4440 Not made with natural rubber latex Requires RD rainbow SET patient cable Parameters Supported: SpfO2*, SpOC, SpHb, SpCO, SpMet, ORi, RPVi*, PVi, RRp, Pi, PR, SpO2 <i>*Available in countries where approved.</i>	Box	

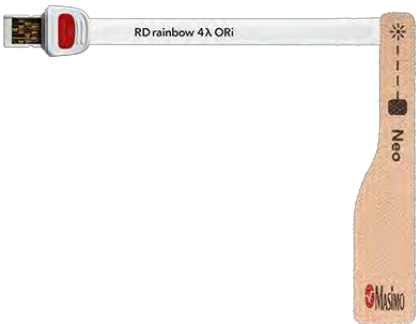
RD rainbow 8λ SpCO Adhesive Sensors (for rainbow SET Devices with SpCO, SpO2, and SpMet)

PN	Description	UM	Product Image
4034	RD rainbow Adt 8λ SpCO Adult Adhesive Sensors Single Patient Use 10/ box, non-sterile Weight > 30 kg Not made with natural rubber latex. <i>Requires RD rainbow SET patient cable.</i> <i>Parameters Supported: SpCO, SpMet, PVi, RRp, Pi, PR, SpO2</i>	Box	 The image shows the RD rainbow Adt 8λ SpCO Adhesive Sensor. It consists of a white, butterfly-shaped adhesive pad with a central circular area containing the sensor. A white cable with a red connector is attached to the top of the pad. The cable has "RD rainbow 8λ SpCO" printed on it.
4035	RD rainbow Pdt 8λ SpCO Pediatric Adhesive Sensors Single Patient Use 10/ box, non-sterile Weight 10-50 kg Not made with natural rubber latex. <i>Requires RD rainbow SET patient cable.</i> <i>Parameters Supported: SpCO, SpMet, PVi, RRp, Pi, PR, SpO2</i>	Box	 The image shows the RD rainbow Pdt 8λ SpCO Adhesive Sensor. It is similar to the adult version but smaller, with a white, butterfly-shaped adhesive pad and a central circular sensor area. A white cable with a red connector is attached to the top. The cable has "RD rainbow 8λ SpCO" printed on it.
4036	RD rainbow Inf 8λ SpCO Infant Adhesive Sensors Single Patient Use 10/ box, non-sterile Weight 3-30 kg Use replacement tape 4439 Not made with natural rubber latex. <i>Requires RD rainbow SET patient cable.</i> <i>Parameters Supported: SpCO, SpMet, PVi, RRp, Pi, PR, SpO2</i>	Box	 The image shows the RD rainbow Inf 8λ SpCO Adhesive Sensor. It features a white, butterfly-shaped adhesive pad with a central circular sensor area. A white cable with a red connector is attached to the top. The cable has "RD rainbow 8λ SpCO" printed on it. A separate, brown, rectangular adhesive tape (replacement tape 4439) is shown to the right of the sensor.
4037	RD rainbow Neo 8λ SpCO Neonatal/Adult Adhesive Sensors Single Patient Use 10/ box, non-sterile Weight < 3 kg and > 30 kg Use replacement tape 4440 Not made with natural rubber latex. <i>Requires RD rainbow SET patient cable.</i> <i>Parameters Supported: SpCO, SpMet, PVi, RRp, Pi, PR, SpO2</i>	Box	 The image shows the RD rainbow Neo 8λ SpCO Adhesive Sensor. It features a white, butterfly-shaped adhesive pad with a central circular sensor area. A white cable with a red connector is attached to the top. The cable has "RD rainbow 8λ SpCO" printed on it. A separate, brown, rectangular adhesive tape (replacement tape 4440) is shown to the right of the sensor.

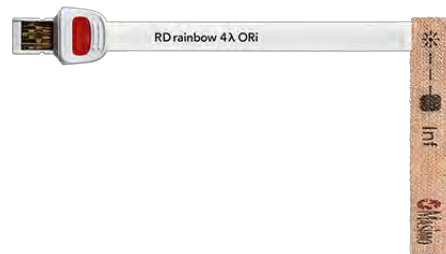
RD rainbow SET® Adhesive Sensors (for rainbow SET Devices with SpHb®, SpO2, and SpMet®)

PN	Description	UM	Product Image
4026	RD rainbow SET-2 Adt Adult Adhesive Sensors Single Patient Use 10 / box, non-sterile Weight >30 kg Not made with natural rubber latex. <i>Requires RD rainbow SET patient cable.</i> <i>Parameters Supported: SpHb, SpMet, SpOC, ORi, RPVi*, PVi, RRp, Pi, PR, SpO2</i>	Box	
4027	RD rainbow SET-2 Pdt Pediatric Adhesive Sensors Single Patient Use 10 / box, non-sterile Weight 10-50 kg Not made with natural rubber latex. <i>Requires RD rainbow SET patient cable.</i> <i>Parameters Supported: SpHb, SpMet, SpOC, ORi, RPVi*, PVi, RRp, Pi, PR, SpO2</i>	Box	
4028	RD rainbow SET-2 Inf Infant Adhesive Sensors Single Patient Use 10 / box, non-sterile Weight 3-30 kg Use replacement tape 4439 Not made with natural rubber latex. <i>Requires RD rainbow SET patient cable.</i> <i>Parameters Supported: SpHb, SpMet, SpOC, ORi, RPVi*, PVi, RRp, Pi, PR, SpO2</i>	Box	
4029	RD rainbow SET-2 Neo Adult / Neonatal Adhesive Sensors Single Patient Use 10 / box, non-sterile Weight <3 kg and > 30 kg Use replacement tape 4440 Not made with natural rubber latex. <i>Requires RD rainbow SET patient cable.</i> <i>Parameters Supported: SpHb, SpMet, SpOC, ORi, RPVi*, PVi, RRp, Pi, PR, SpO2</i>	Box	

RD rainbow 4λ (for rainbow SET Devices with SpO2 and PVi)

PN	Description	UM	Product Image
4690	RD rainbow Adt 4λ Adult Adhesive Sensor Single Patient Use 10/ box, non-sterile Weight > 30 kg Not made with natural rubber latex. <i>Requires RD rainbow SET patient cable.</i> <i>Parameters Supported: ORI, PVi, RRp, Pi, PR, SpO2</i>	Box	
4691	RD rainbow Pdt 4λ Pediatric Adhesive Sensor Single Patient Use 10/ box, non-sterile Weight 10-50 kg Not made with natural rubber latex. <i>Requires RD rainbow SET patient cable.</i> <i>Parameters Supported: PVi, RRp, Pi, PR, SpO2</i>	Box	
4692	RD rainbow Inf 4λ Infant Adhesive Sensor Single Patient Use 10/ box, non-sterile Weight 3-30 kg Use replacement tape 4046 Not made with natural rubber latex. <i>Requires RD rainbow SET patient cable.</i> <i>Parameters Supported: PVi, RRp, Pi, PR, SpO2</i>	Box	
4693	RD rainbow Neo 4λ Adult/Neonatal Adhesive Sensor Single Patient Use 10/ box, non-sterile Weight < 3 kg and > 30 kg Use replacement tape 4674 Not made with natural rubber latex. <i>Requires RD rainbow SET patient cable.</i> <i>Parameters Supported: ORI, PVi, RRp, Pi, PR, SpO2</i>	Box	

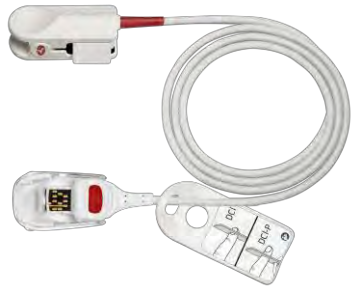
RD rainbow Lite SET® Adhesive Sensors (for rainbow SET Devices with SpO2, and ORI)

PN	Description	UM	Product Image
4042	RD rainbow Lite SET-1 Adt Adult Adhesive Sensors Single Patient Use 10 / box, non-sterile Weight >30 kg Not made with natural rubber latex. <i>Requires RD rainbow SET patient cable.</i> <i>Parameters Supported: ORI, PVi, RRp, Pi, PR, SpO2</i> <i>Available in countries where approved.</i>	Box	
4043	RD rainbow Lite SET-1 Pdt Pediatric Adhesive Sensors Single Patient Use 10 / box, non-sterile Weight 10-50 kg Not made with natural rubber latex. <i>Requires RD rainbow SET patient cable.</i> <i>Parameters Supported: ORI, PVi, RRp, Pi, PR, SpO2</i> <i>Available in countries where approved.</i>	Box	
4044	RD rainbow Lite SET-1 Inf Infant Adhesive Sensors Single Patient Use 10 / box, non-sterile Weight 3-20 kg Use replacement tape 4046 Not made with natural rubber latex. <i>Requires RD rainbow SET patient cable.</i> <i>Parameters Supported: ORI, PVi, RRp, Pi, PR, SpO2</i> <i>Available in countries where approved.</i>	Box	
4045	RD rainbow Lite SET-1 Neo Adult / Neonatal Adhesive Sensors Single Patient Use 10 / box, non-sterile Weight <3 kg > 40 kg Use replacement tape 4047 Not made with natural rubber latex. <i>Requires RD rainbow SET patient cable.</i> <i>Parameters Supported: ORI, PVi, RRp, Pi, PR, SpO2</i> <i>Available in countries where approved.</i>	Box	

rainbow® Reusable Spot Check Sensors (for rainbow SET Devices with SpHb, SpO2, SpMet; SpHb required)

PN	Description	UM	Product Image
4059	LNCS-II rainbow® DCI 8λ SpHb, SC-400 Adult Reusable Sensor, 3ft. (SpHb, SpO₂, SpMet) weight > 30 kg 1/Box, non-sterile 400 Spot Checks <i>Requires RD rainbow SET patient cable</i>	EA	
4062	LNCS-II rainbow® DCIP 8λ SpHb, SC-400 Pediatric Reusable Sensor, 3ft. (SpHb, SpO₂, SpMet) Weight 10 kg – 50 kg 1/Box, non-sterile 400 Spot Checks <i>Requires RD rainbow SET patient cable</i>	EA	
3798	rainbow® DCI-mini SC-400 Adult/Pediatric/Infant reusable sensor (SpHb, SpO₂ and SpMet) Weight ≥ 3 kg Not made with natural rubber latex 400 Spot Checks <i>Requires rainbow®RC series patient cable</i>	EA	
4310	rainbow® Super DCI-mini SC-400 Adult/Pediatric/Infant reusable sensor (SpO₂, SpHb, SpCO, and SpMet) Weight ≥ 3 kg Not made with natural rubber latex 400 Spot Checks <i>Requires rainbow®RC series patient cable</i> <i>Available in countries where approved.</i>	EA	

rainbow® Reusable Sensors (for rainbow SET Devices with SpCO, SpO2, and SpMet)

PN	Description	UM	Product Image
4067	LNCS-II rainbow® DCI 8A SpCO Adult Reusable Sensor, 3ft. (SpCO, SpO₂, SpMet) Weight > 30 kg 1/Box, non-sterile <i>Requires RD rainbow SET patient cable</i>	EA	
4068	LNCS-II rainbow® DCIP 8A SpCO Pediatric Reusable Sensor, 3 ft.(SpCO, SpO₂, SpMet) 1 / box, non-sterile Weight 10 kg - 50 kg Not made with natural rubber latex <i>Requires RD rainbow SET Patient Cable</i>	EA	

rainbow® Patient Cables (for rainbow SET Devices)

PN	Description	UM	Product Image
4072	RD rainbow SET MD20-05 RD rainbow 20-pin Patient Cable, 5 ft For use with RD rainbow or RD SET series sensors	EA	
4073	RD rainbow SET MD20-12 RD rainbow 20-pin Patient Cable, 12 ft For use with RD rainbow or RD SET series sensors	EA	
4256	RD rainbow SET M20-05 RD rainbow M20 Patient Cable, 5 ft For use with RD rainbow or RD SET series sensors	EA	
4257	RD rainbow SET M20-12 RD rainbow M20 Patient Cable, 12 ft For use with RD rainbow or RD SET series sensors	EA	
4076	RD rainbow SET R25-05 RD rainbow 25-pin Patient Cable, 5 ft For use with RD rainbow or RD SET series sensors	EA	
4077	RD rainbow SET RA25-05 RD rainbow 25-pin, right angle Patient Cable, 5 ft For use with RD rainbow or RD SET series sensors	EA	
4078	RD rainbow SET R25-12 RD rainbow 25-pin Patient Cable, 12 ft For use with RD rainbow or RD SET series sensors	EA	
4079	RD rainbow SET RA25-12 RD rainbow 25-pin, right angle Patient Cable, 12 ft For use with RD rainbow or RD SET series sensors	EA	

PN	Description	UM	Product Image
4792	RD rainbow SET MD20-04, EMS RD rainbow 20-pin Patient Cable, 4 ft For use with RD SET, RD rainbow, and LNCS-II rainbow® sensors Note: EMS Cables have larger cable diameter compared to standard patient cables including Kevlar materials for enhanced strength	EA	
4795	RD rainbow SET R25-04, EMS RD rainbow 25-pin Patient Cable, 4 ft For use with RD SET, RD rainbow, and LNCS-II rainbow® sensors Note: EMS Cables have larger cable diameter compared to standard patient cables including Kevlar materials for enhanced strength	EA	
4798	RD rainbow SET RA25-04 EMS RD rainbow 25-pin right angle Patient Cable, 4 ft For use with RD SET, RD rainbow, and LNCS-II rainbow® sensors Note: EMS Cables have larger cable diameter compared to standard patient cables including Kevlar materials for enhanced strength	EA	
4237	rainbow® M20-04 rainbow® M20 Patient Cable, 4 ft For use with rainbow® sensors	EA	
4485	RC25-4RA EMS, rainbow® Patient Cable rainbow® 25-pin, right angle Patient Cable, 4 ft For use with rainbow® sensors Note: EMS Cables have larger cable diameter compared to standard patient cables including Kevlar materials for enhanced strength	EA	

rainbow Acoustic Monitoring® Sensor and Cables

PN	Description	UM	Product Image
4171	RAS-45 Acoustic Respiration Sensor, 3 ft. Adult/Pediatric Adhesive Sensor (RRa) Single Patient Use Weight > 10kg 10/Box Not made with natural rubber latex	Box	A white adhesive sensor with a circular acoustic window and a coiled cable ending in a connector.
4425	RAS-45 Inf/Neo Acoustic Respiration Sensor, 3ft. Infant/Neonatal Adhesive Sensor (RRa) Single Patient Use Weight < 10kg 10/Box Not made with natural rubber latex	Box	A white adhesive sensor with a circular acoustic window and a coiled cable ending in a connector.
3475	RAS-125c Acoustic Respiration Cloth Sensor, 3 ft. Adult/Pediatric Adhesive Sensor (RRa) Single Patient Use Weight > 10kg 10/Box Not made with natural rubber late.	Box	A white adhesive sensor with a rectangular acoustic window and a coiled cable ending in a connector.
3483	RAS-125c, Short-term Monitoring Acoustic Respiration Cloth Sensor, 3 ft. Adult / Pediatric Adhesive Sensors (RRa) Single Patient Use 10 / box Weight > 10kg Not made with natural rubber latex.	Box	A white adhesive sensor with a rectangular acoustic window and a coiled cable ending in a connector.
4279	RD rainbow SET RAM Dual Cable MD20-12 RD & RAS rainbow® 20 pin dual patient cable, 12 ft For use with RD SET or RD rainbow sensors and RAS series sensors	EA	A long, coiled dual-patient cable with a red connector on one end and two white connectors on the other.
4512	RD rainbow SET RAM Dual Cable M20-12 RD & RAS rainbow® M20 dual patient cable, 12 ft For use with RD SET or RD rainbow sensors and RAS series sensors	EA	A long, coiled dual-patient cable with a red connector on one end and two white connectors on the other.

PN	Description	UM	Product Image
4278	RD rainbow SET RAM Dual Cable R25-12 RD & RAS rainbow® 25 pin dual patient cable, 12 ft For use with RD SET or RD rainbow sensors and RAS series sensors	EA	
3661	RAM Dual Cable LNC-10 LNCS & RAS 20 pin dual patient cable, 10 ft. For use with LNCS sensors and RAS series sensors	EA	
4099	RAM Dual Cable LNC M20-10 LNCS & RAS M20 dual patient cable, 10 ft For use with LNCS sensors and RAS series sensors	EA	
3906	RAM Dual Cable, Red 25 LNC-10 LNCS & RAS 25 pin dual patient cable, 10 ft. For use with LNCS sensors and RAS series sensors	EA	

Training Kits

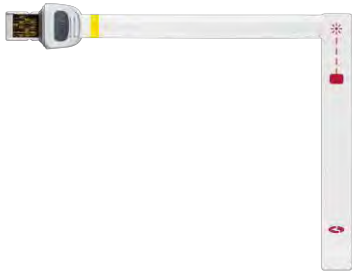
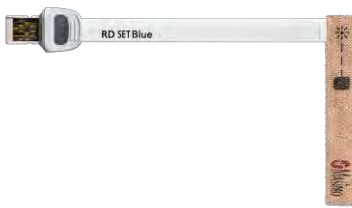
PN	Description	UM	Product Image
4287	RAS RRa® Sensor Training Kit Includes: • 2 RAS-125c • 2 RAS-45 • 1 Sensor Application and Troubleshooting card • Directions for use	EA	
4533	RAS-45 Inf/Neo Sensor Training Kit Includes: • 4 RAS-45 Inf/Neo Sensors • Directions for use	EA	No Image

RD SET® Single Patient Use Sensors

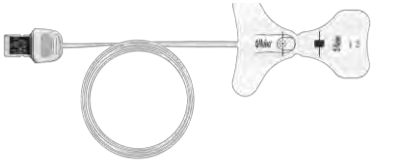
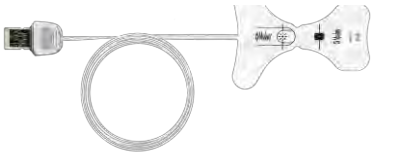
PN	Description	UM	Product Image
4000	RD SET Adt Adult SpO ₂ Adhesive Sensor Single-Patient-Use 20 / box, non-sterile Weight > 30 kg Not made with natural rubber latex Parameters Supported: SpO ₂ , PR, Pi, RRp, PVi	Box	
4001	RD SET Pdt Pediatric SpO ₂ Adhesive Sensor Single-Patient-Use 20 / box, non-sterile Weight 10 kg – 50 kg Not made with natural rubber latex Parameters Supported: SpO ₂ , PR, Pi, RRp, PVi	Box	
4002	RD SET Inf Infant SpO ₂ Adhesive Sensor Single-Patient-Use 20 / box, non-sterile Weight 3 kg – 20 kg Not made with natural rubber latex Use Replacement tape 4046 Parameters Supported: SpO ₂ , PR, Pi, RRp, PVi	Box	
4003	RD SET Neo Adult / Neonatal SpO ₂ Adhesive Sensor Single-Patient-Use 20 / box, non-sterile Weight < 3 kg or > 40 kg Not made with natural rubber latex Use Replacement tape 4674 Parameters Supported: SpO ₂ , PR, Pi, RRp, PVi	Box	
4004	RD SET NeoPt Neonatal SpO ₂ Adhesive Sensor Single-Patient-Use 20 / box, non-sterile Weight < 1 kg Not made with natural rubber latex. Use Replacement tape 4048 Parameters Supported: SpO ₂ , PR, Pi, RRp, PVi	Box	

PN	Description	UM	Product Image
4005	RD SET NeoPt-500 Neonatal SpO ₂ Non-adhesive Sensor Single-Patient-Use 20 / box, non-sterile Weight < 1 kg Not made with natural rubber latex. Use Replacement tape 4094 Parameters Supported: SpO ₂ , PR, Pi, RRp, PV _i	Box	

RD SET Specialty Sensors

PN	Description	UM	Product Image
4011	RD SET Trauma Adult SpO ₂ Adhesive Sensor Single-Patient-Use 20 / box, non-sterile Weight > 30 kg Not made with natural rubber latex Use Replacement tape 4048 Parameters Supported: SpO ₂ , PR, Pi, RRp, PV _i	Box	
4012	RD SET Newborn Infant/Pediatric Infant/Pediatric SpO ₂ Adhesive Sensor Single-Patient-Use 20 / box, non-sterile Weight 3 – 30 kg Not made with natural rubber latex Use Replacement tape 4094 Parameters Supported: SpO ₂ , PR, Pi, RRp, PV _i	Box	
4013	RD SET Newborn Neonatal Neonatal SpO ₂ Adhesive Sensor Single-Patient-Use 20 / box, non-sterile Weight < 3 kg Not made with natural rubber latex Use Replacement tape 4048 Parameters Supported: SpO ₂ , PR, Pi, RRp, PV _i	Box	
4014	RD SET Blue® Neonatal / Infant / Pediatric SpO ₂ Adhesive Sensor Single-Patient-Use 10 / box, Non-Sterile Weight 2.5 – 30kg Not made with natural rubber latex Use replacement tape 4046 Parameters Supported: SpO ₂ , PR, Pi, RRp, PV _i	Box	

RD SET Cabled Sensors

PN	Description	UM	Product Image
4470	RD SET Adt CS-2 Adult SpO ₂ Adhesive Sensors, 2 ft. Single Patient Use 20/Box, non-sterile Weight > 30 kg Not made with natural rubber latex Parameters Supported: SpO ₂ , PR, Pi, RRp, PVi	Box	 The image shows a coiled white cable with a USB connector on one end and a white adhesive sensor on the other. The sensor has a circular window and some text on it.
4471	RD SET Pdt CS-2 Pediatric SpO ₂ Adhesive Sensors, 2 ft. Single Patient Use 20/Box, non-sterile Weight 10-50 kg Not made with natural rubber latex Parameters Supported: SpO ₂ , PR, Pi, RRp, PVi	Box	 The image shows a coiled white cable with a USB connector on one end and a white adhesive sensor on the other. The sensor has a circular window and some text on it.
4472	RD SET Inf CS-2 Infant SpO ₂ Adhesive Sensors, 2 ft. Single Patient Use 20/Box, non-sterile Weight 3-20 kg Not made with natural rubber latex Use replacement tape 4046 Parameters Supported: SpO ₂ , PR, Pi, RRp, PVi	Box	 The image shows a coiled white cable with a USB connector on one end and a white adhesive sensor on the other. The sensor has a circular window and some text on it.
4473	RD SET Neo CS-2 Adult / Neonatal SpO ₂ Adhesive Sensors, 2 ft. Single Patient Use 20/Box, non-sterile Weight < 3 kg or > 40 kg Not made with natural rubber latex Use replacement tape 4674 Parameters Supported: SpO ₂ , PR, Pi, RRp, PVi	Box	 The image shows a coiled white cable with a USB connector on one end and a white adhesive sensor on the other. The sensor has a circular window and some text on it.
4474	RD SET NeoPt CS-2 Neonatal SpO ₂ Adhesive Sensors, 2 ft. Single Patient Use 20/Box, non-sterile Weight < 1 kg Not made with natural rubber latex Use replacement tape 4048 Parameters Supported: SpO ₂ , PR, Pi, RRp, PVi	Box	 The image shows a coiled white cable with a USB connector on one end and a white adhesive sensor on the other. The sensor has a circular window and some text on it.
4475	RD SET Adt CS-3 Adult SpO ₂ Adhesive Sensors, 3 ft. Single Patient Use 20/Box, non-sterile Weight > 30 kg Not made with natural rubber latex Parameters Supported: SpO ₂ , PR, Pi, RRp, PVi	Box	 The image shows a coiled white cable with a USB connector on one end and a white adhesive sensor on the other. The sensor has a circular window and some text on it.
4476	RD SET Pdt CS-3 Pediatric SpO ₂ Adhesive Sensors, 3 ft. Single Patient Use 20/Box, non-sterile Weight 10-50 kg Not made with natural rubber latex Parameters Supported: SpO ₂ , PR, Pi, RRp, PVi	Box	 The image shows a coiled white cable with a USB connector on one end and a white adhesive sensor on the other. The sensor has a circular window and some text on it.

PN	Description	UM	Product Image
4477	RD SET Inf CS-3 Infant SpO₂ Adhesive Sensors, 3 ft. Single Patient Use 20/Box, non-sterile Weight 3-20kg Not made with natural rubber latex Use replacement tape 4046 Parameters Supported: SpO₂, PR, Pi, RRp, PVi	Box	
4478	RD SET Neo CS-3 Adult / Neonatal SpO₂ Adhesive Sensors, 3 ft. Single Patient Use 20/Box, non-sterile Weight < 3 kg or > 40 kg Not made with natural rubber latex Use replacement tape 4047 Parameters Supported: SpO₂, PR, Pi, RRp, PVi	Box	
4479	RD SET NeoPt CS-3 Neonatal SpO₂ Adhesive Sensors, 3 ft. Single Patient Use 20/Box, non-sterile Weight < 1 kg Not made with natural rubber latex Use replacement tape 4048 Parameters Supported: SpO₂, PR, Pi, RRp, PVi	Box	
4615	RD SET Adt CS-1 (1-ft.) Adult SpO₂ Adhesive Sensors, 1 ft. Single Patient Use 20/Box, non-sterile Weight > 30 kg Not made with natural rubber latex Parameters Supported: SpO₂, PR, Pi, RRp, PVi	Box	
4886	RD SET Neo CS-1 (1-ft.) Adult SpO₂ Adhesive Sensors, 1 ft. Single Patient Use 20/Box, non-sterile Weight < 3 kg or > 40 kg Use replacement tape 4674 Not made with natural rubber latex Parameters Supported: SpO₂, PR, Pi, RRp, PVi	Box	
4015	RD SET E1® Adult SpO₂ Disposable Ear Sensor, 3 ft. Single Patient Use 10 / box, non-sterile, non-adhesive Weight > 30 kg Not made with natural rubber latex. Parameters Supported: SpO₂, PR, Pi, RRp, PVi Requires Masimo SET® MSLP board, MS-2000 (Version 4.8 or higher) technology or Masimo rainbow SET MX technology	Box	

PN	Description	UM	Product Image
4016	RD SET TFA-1® Adult / Pediatric SpO₂ disposable transreflectance forehead sensor, 3 ft. Single Patient Use 10 / box, non-sterile Weight > 10 kg Not made with natural rubber latex Parameters Supported: SpO₂, PR, Pi, RRp, PVi Requires Masimo SET® MSLP board, MS-2000 (Version 4.8 or higher) technology or Masimo rainbow SET MX technology	Box	
9992	RD Single Patient Use Conversion Kit Configurable kit allows customers to replace reusable sensors with single-patient-use sensors. Select patient cable based on instrument and select sensors based on patient type and monitoring site Select 2 boxes of RD SET sensors: • RD SET Adt • RD SET Pdt • RD SET Inf • RD SET Neo Select 1 RD rainbow SET or RD SET cable: • RD rainbow SET MD20-12 • RD rainbow SET M20-12 • RD rainbow SET R25-12 • RD rainbow SET RA25-12 • RD SET MD14-12 • RD SET G15-12 • RD SET MP-12 • RD SET GE-12 • RD SET SL-12 • RD SET NK-12 • RD rainbow SET MD20-05 • RD rainbow SET M20-05 • RD rainbow SET R25-05 • RD rainbow SET RA25-05 • RD SET MD14-05 • RD SET MP-05 • RD SET GE-05 • RD SET NK-05 • RD SET G15-05	EA	

RD SET Reusable Sensors

PN	Description	UM	Product Image
4050	RD SET DCI Adult Reusable Sensor, 3 ft. 1 / box, non-sterile Weight > 30 kg Not made with natural rubber latex.	EA	
4051	RD SET DCI-P Pediatric/Slender Digit Reusable Sensor, 3 ft. 1 / box, non-sterile Weight 10 - 50 kg Not made with natural rubber latex.	EA	
4052	RD SET DBI Adult Soft Reusable Sensor, 3 ft. 1 / box, non-sterile Weight > 30 kg Not made with natural rubber latex.	EA	
4053	RD SET TC-I Reusable Tip-Clip EAR Sensor, 3 ft. 1 / box, non-sterile Weight > 30 kg Not made with natural rubber latex.	EA	
4054	RD SET YI Multi-site Reusable Sensor, 3 ft. 1/box, non-sterile Multiple foam and adhesive wraps Weight >1 kg Not made with natural rubber latex.	EA	
4055	RD SET TF-I® Adult Transflectance Forehead Sensor, 3 ft. 1/box, non-sterile Weight >30 kg Not made with natural rubber latex.	EA	

RD SET Patient Cables

PN	Description	UM	Product Image
4103	RD SET MD20 - 05 RD SET 20-pin SpO ₂ Patient Cable, 5 ft.	EA	
4104	RD SET MD20 - 12 RD SET 20-pin SpO ₂ Patient Cable, 12 ft.	EA	
4773	RD SET G15-5 RD SET Patient Cable, 5 ft For use with Rad-G devices and RD SET series sensors	EA	
4774	RD SET G15-12 RD SET Patient Cable, 12 ft For use with Rad-G devices and RD SET series sensors	EA	
4080	RD SET MD14 - 05 RD SET Patient Cable, 5 ft For use with RD SET series sensors	EA	
4081	RD SET MD14 - 12 RD SET Patient Cable, 12 ft For use with RD SET series sensors	EA	
4082	RD SET MP - 05 RD SET Dual Key patient cable, 5 ft RD SET to IntelliVue Masimo SET® or Philips FAST SpO ₂ For use with RD SET series sensors	EA	
4083	RD SET MP - 12 RD SET Dual Key patient cable, 12 ft RD SET to IntelliVue Masimo SET or Philips FAST SpO ₂ For use with RD SET series sensors	EA	

PN	Description	UM	Product Image
4085	RD SET GE - 12 RD SET GE Patient Cable, 12 ft For use with RD SET series sensors	EA	
4192	RD SET NK - 12 RD SET Nihon Kohden Patient Cable, 12 ft For use with RD SET series sensors	EA	
101255	RD SET MR-10 (US and Canada) RD SET Mindray Patient Cable, 10 ft For use with RD SET series sensors	EA	
100293	RD SET MR-10 RD SET Mindray Patient Cable, 10 ft For use with RD SET series sensors <i>Available in countries where approved.</i>	EA	
4087	RD SET SL - 12 RD SET SpaceLabs Patient Cable, 12 ft For use with RD SET series sensors	EA	

RD SET Adapter and Extension Cables

PN	Description	UM	Product Image
4105	RD to LNC Adapter Cable RD SET Series sensors to LNC, uSpO ₂ cable, or LNC-MAC patient cable, 1.5 ft	EA	
4092	LNCS to RD Adapter Cable LNCS Series to RD patient cable, 1 ft.	EA	
4095	RD SET EXT - 4 RD SET series extension cable, 4 ft	EA	

LNCS Single Patient Use Sensors

PN	Description	UM	Product Image
1859	LNCS Adtx Adult SpO ₂ Adhesive Sensors, 18 in. Single Patient Use 20 / box, sterilizable Weight > 30 kg Not made with natural rubber latex. Parameters Supported: SpO ₂ , PR, Pi, RRp, PVi	Box	
2317	LNCS Adtx-3 Adult SpO ₂ Adhesive Sensors, 3 ft. Single Patient Use 20 / box, sterilizable Weight > 30 kg Not made with natural rubber latex. Parameters Supported: SpO ₂ , PR, Pi, RRp, PVi	Box	
1860	LNCS Pdtx Pediatric SpO ₂ Adhesive Sensors, 18 in. Single Patient Use 20 / box, sterilizable Weight 10 kg – 50 kg Not made with natural rubber latex. Parameters Supported: SpO ₂ , PR, Pi, RRp, PVi	Box	
2318	LNCS Pdtx-3 Pediatric SpO ₂ Adhesive Sensors, 3 ft. Single Patient Use 20 / box, sterilizable Weight 10 kg – 50 kg Not made with natural rubber latex. Parameters Supported: SpO ₂ , PR, Pi, RRp, PVi	Box	
1861	LNCS Inf-L Infant SpO ₂ Adhesive Sensors, 3 ft. Single Patient Use 20 / box, sterilizable Weight 3 kg – 20 kg Not made with natural rubber latex. Parameters Supported: SpO ₂ , PR, Pi, RRp, PVi	Box	

PN	Description	UM	Product Image
1862	LNCS Neo-L Neonatal SpO₂ Adhesive Sensors, 3 ft. Single Patient Use 20 / box, sterilizable Weight < 3 kg or > 40 kg Not made with natural rubber latex. Parameters Supported: SpO₂, PR, Pi, RRp, PVi	Box	
1901	LNCS NeoPt-L Neonatal SpO₂ Adhesive Sensors, 3 ft. Single Patient Use 20 / box, sterilizable Weight < 1 kg Not made with natural rubber latex. Parameters Supported: SpO₂, PR, Pi, RRp, PVi	Box	
2918	LNCS E1 Adult SpO₂ disposable ear sensor, 3 ft. Single Patient Use 10 / box, non-sterile, non-adhesive Weight > 30 kg Not made with natural rubber latex. Requires Masimo SET® MSLP board, MS-2000 (Version 4.8 or higher) technology or Masimo rainbow SET MX technology Parameters Supported: SpO₂, PR, Pi, RRp, PVi	Box	
3858	LNCS TFA-1 Adult / Pediatric SpO₂ disposable tranreflectance forehead sensor, 3ft Single Patient Use 10 / box non-sterile Weight > 10 kg Not made with natural rubber latex. Parameters Supported: SpO₂, PR, Pi, RRp, PVi	Box	

LNCS Single Patient Use Sensors with Replaceable Tapes

PN	Description	UM	Product Image
2328	LNCS Inf Infant SpO₂ Adhesive Sensors, 18 in. Single Patient Use 20 / box, sterilizable Weight 3 kg – 20 kg Not made with natural rubber latex. Use replacement tape 2307. Parameters Supported: SpO₂, PR, Pi, RRp, PVi	Box	
2319	LNCS Inf-3 Infant SpO₂ Adhesive Sensors, 3 ft. Single Patient Use 20 / box, sterilizable Weight 3 kg – 20 kg Not made with natural rubber latex. Use replacement tape 2307. Parameters Supported: SpO₂, PR, Pi, RRp, PVi	Box	
2329	LNCS Neo Neonatal SpO₂ Adhesive Sensors, 18 in. Single Patient Use 20 / box, sterilizable Weight < 3 kg or > 40 kg Not made with natural rubber latex. Use replacement tape 2308. Parameters Supported: SpO₂, PR, Pi, RRp, PVi	Box	
2320	LNCS Neo-3 Neonatal SpO₂ Adhesive Sensors, 3 ft. Single Patient Use 20 / box, sterilizable Weight < 3 kg or > 40 kg Not made with natural rubber latex. Use replacement tape 2308. Parameters Supported: SpO₂, PR, Pi, RRp, PVi	Box	

PN	Description	UM	Product Image
2330	LNCS NeoPt Neonatal SpO₂ Adhesive Sensors, 18 in. Single Patient Use 20 / box, sterilizable Weight < 1 kg Not made with natural rubber latex. Use replacement wrap 2309. Parameters Supported: SpO₂, PR, Pi, RRp, PVi	Box	
2321	LNCS NeoPt-3 Neonatal SpO₂ Adhesive Sensors, 3 ft. Single Patient Use 20 / box, sterilizable Weight < 1 kg Not made with natural rubber latex. Use replacement wrap 2309. Parameters Supported: SpO₂, PR, Pi, RRp, PVi	Box	
2331	LNCS NeoPt-500 Neonatal SpO₂ non-adhesive sensor, 18 in. Single Patient Use 20 / box, sterilizable Weight < 1 kg Not made with natural rubber latex. Use replacement wrap 2322. Parameters Supported: SpO₂, PR, Pi, RRp, PVi	Box	

LNCS Specialty Sensors

PN	Description	UM	Product Image
2411	LNCS Trauma Adult SpO₂ Adhesive Sensors Single Patient Use 20 / box, sterilizable Weight > 30 kg Not made with natural rubber latex. Use replacement wrap 2309. Parameters Supported: SpO₂, PR, Pi, RRp, PVi	Box	
2412	LNCS Newborn Neonatal Neonatal SpO₂ Adhesive Sensors Single Patient Use 20 / box, sterilizable Weight < 3 kg Not made with natural rubber latex. Use replacement wrap 2309. Parameters Supported: SpO₂, PR, Pi, RRp, PVi	Box	
5265	LNCS Neo Newborn Adhesive Sensor Neonatal SpO₂ Adhesive Sensors Single Patient Use 20 / box, sterilizable Weight < 3 kg Not made with natural rubber latex. Use replacement wrap 2308. Parameters Supported: SpO₂, PR, Pi, RRp, PVi	Box	
2413	LNCS Newborn Infant / Pediatric Infant / Pediatric SpO₂ Adhesive Sensor Single Patient Use 20 / box, sterilizable Weight 3 kg – 30 kg Not made with natural rubber latex. Use replacement wrap 2322. Parameters Supported: SpO₂, PR, Pi, RRp, PVi	Box	

LNCS Reusable Sensors

PN	Description	UM	Product Image
1863	LNCS DCI Adult Reusable Sensor, 3 ft. 1 / box, non-sterile Weight > 30 kg Not made with natural rubber latex.	EA	
1864	LNCS DCI-P Pediatric Reusable Sensor, 3 ft. 1 / box, non-sterile Weight 10 kg – 50 kg Not made with natural rubber latex.	EA	
2653	LNCS DBI Adult Soft Reusable Sensor, 3 ft. 1 / box, non-sterile Weight > 30 kg Not made with natural rubber latex.	EA	
1895	LNCS TC-I Reusable Tip-Clip EAR Sensor, 3 ft. 1 / box, non-sterile Weight > 30 kg Not made with natural rubber latex.	EA	
1896	LNCS TF-I Adult Transflectance Forehead, 3 ft. 1 / box, non-sterile Weight > 30 kg Not made with natural rubber latex.	EA	

PN	Description	UM	Product Image
2258	LNCS Y1 Multisite Reusable Sensor, 3 ft. 1 / box, non-sterile Multiple Foam and Adhesive Wraps Weight > 1 kg Not made with natural rubber latex.	EA	
3529	LNCS TC-1 AH Reusable Animal Clip Sensor, Animal Health 1/box Not made with natural rubber latex.	EA	

Red LNC Patient Cables (for use with Masimo rainbow SET Devices)

PN	Description	UM	Product Image
4252	Red LNC M20-04 LNCS Series M20 SpO ₂ Patient Cable, 4 ft.	EA	
4253	Red LNC M20-10 LNCS Series M20 SpO ₂ Patient Cable, 10 ft.	EA	
2055	Red LNC-04 LNCS Series 20-pin SpO ₂ Patient Cable, 4 ft.	EA	
2056	Red LNC-10 LNCS Series 20-pin SpO ₂ Patient Cable, 10 ft.	EA	
3630	Red 25 LNC-4 LNCS Series 25-pin SpO ₂ Patient Cable, 4 ft	EA	
3376	Red 25 LNC-4RA LNCS Series 25-pin SpO ₂ Patient Cable with Right Angle Connector, 4 ft	EA	
3345	Red 25 LNC-10 LNCS Series 25-pin SpO ₂ Patient Cable, 10 ft	EA	

LNC Patient Cables (for use with Masimo SET® Devices)

PN	Description	UM	Product Image
2017	LNC-4 LNCS Series 14-pin SpO ₂ Patient Cable, 4 ft.	EA	 A coiled white patient cable with a red connector at one end and a white 14-pin connector at the other.
1814	LNC-10 LNCS Series 14-pin SpO ₂ Patient Cable, 10 ft.	EA	 A coiled white patient cable with a red connector at one end and a white 14-pin connector at the other.
3755	LNC MP4 LNCS Series to IntelliVue Masimo SET or IntelliVue Philips FAST-SpO ₂ LNCS Dual Key Patient Cable, 4 ft	EA	 A coiled white patient cable with a red connector at one end and a blue dual-key connector at the other.
2281	LNC MP10 LNCS Series to IntelliVue Masimo SET or IntelliVue Philips FAST-SpO ₂ LNCS Dual Key Patient Cable, 10 ft.	EA	 A coiled white patient cable with a red connector at one end and a blue dual-key connector at the other.
2430	LNC-4-GE LNCS Series to GE Patient Cable, 4 ft.	EA	 A coiled white patient cable with a blue GE connector at one end and a red connector at the other.
2016	LNC-10-GE LNCS Series to GE Patient Cable, 10 ft.	EA	 A coiled white patient cable with a blue GE connector at one end and a red connector at the other.
2432	LNC-SL-10 LNCS Series to Spacelabs Patient Cable, 10 ft.	EA	 A coiled white patient cable with a blue Spacelabs connector at one end and a red connector at the other.
2285	LNC-04-DB9 LNCS Series to DB9 Connector Patient Cable, 4 ft.	EA	 A coiled white patient cable with a red connector at one end and a DB9 connector at the other.

PN	Description	UM	Product Image
3984	LNC-10-NK LNCS Series to Nihon Kohden Patient Cable, 10 ft.	EA	 A coiled white cable with a blue connector on one end and a red connector on the other.
101256	LNC-10-MR (US and Canada) LNCS Series to Mindray Patient Cable, 10 ft	EA	 A coiled white cable with a purple connector on one end and a red connector on the other.
101037	LNC-10-MR LNCS Series to Mindray Patient Cable, 10 ft <i>Available in countries where approved.</i>	EA	 A coiled white cable with a purple connector on one end and a red connector on the other.
2021	LNC-4-Ext LNC Extension Cable, 4 ft.	EA	 A coiled white cable with a red connector on one end and a blue connector on the other.

LNCS Adapter Cables

PN	Description	UM	Product Image
2264	LNC MAC-GE LNCS Series to GE® Adapter Cable, 3 m.	EA	
2336	LNC MAC-SL2 LNCS Series to Spacelabs Adapter Cable, 3 m.	EA	

Direct Connect Sensors (for Masimo rainbow SET Devices)

PN	Description	UM	Product Image
2053	Red DCI-dc3 Adult Reusable Direct Connect SpO ₂ Sensor, 3 ft. 1 / box, non-sterile Weight > 30kg Not made with natural rubber latex.	EA	
2256	Red DCIP-dc3 Pediatric Reusable Direct Connect SpO ₂ Sensor, 3 ft. 1 / box, non-sterile Weight 10kg – 50kg Not made with natural rubber latex	EA	
2644	Red DBI-dc8 Adult Soft Reusable Direct Connect SpO ₂ Sensor, 8 ft. 1 / box, non-sterile Weight > 30 kg Not made with natural rubber latex.	EA	
2201	rainbow® DCI-dc3 Adult Reusable Direct Connect Sensor, 3 ft. (SpO ₂ , SpCO, SpMet) 1 / box, non-sterile Weight > 30 kg Not made with natural rubber latex.	EA	
2407	rainbow® DCI-dc8 Adult Reusable Direct Connect Sensor, 8 ft. (SpO ₂ , SpCO, SpMet) 1 / box, non-sterile Weight > 30 kg Not made with natural rubber latex.	EA	
2640	rainbow® DCIP-dc8 Pediatric Reusable Direct Connect Sensor, 8 ft. (SpO ₂ , SpCO, SpMet) 1 / box, non-sterile Weight 10 kg - 50 kg Not made with natural rubber latex.	EA	

Direct Connect Sensors (for all Rad-G Devices)

PN	Description	UM	Product Image
4325	Rad-G Sensor Adult/Pediatric/Infant Reusable Sensor, 3 ft. For direct connection with Rad-G Pulse Oximeter 1/box, non-sterile Weight $\geq$ 3 kg Not made with natural rubber latex	EA	
4653	Rad-G YI Multisite Reusable Sensor, 3 ft. For direct connection with Rad-G Pulse Oximeter 1/box, non-sterile Weight > 1 kg Includes 2 foam wraps Not made with natural rubber latex	EA	

Accessories

Demo Tools

PN	Description	UM	Product Image
2389	Mini-Demo Connector - 30 Min Used to demo product (best used to display trending information). Includes RAM waveform	EA	
4186	Mini-Demo Connector ORi - 30 Min Used to demo ORi (best used to display trending information).	EA	
4266	M20 Demo Connector w/ORi - 30 Min Used to demo ORi (best used to display trending information)	EA	
4265	M20 Demo Connector - 30 Min Used to demo product (best used to display trending information)	EA	
4352	25-Pin rainbow® Demo Tool - 30 Min Used to demo product (best used to display trending information).	EA	
4353	25-Pin rainbow® Demo Tool - 2 Min Used to demo product (best used for short demonstration).	EA	

Software

PN	Description	UM	Product Image
9899	Masimo Sketch Configuration Software Sketch is a network configuration software for Masimo Devices. Compatible with: • Radical-7 (with or without RDS) • Root and Root NIBPT (with Radical-7) • Rad-97 product family	EA	
9853	Masimo Trace Data Analysis and Reporting Tool (USB) Trace is a data download and reporting tool for Masimo devices. Compatible with: • Radical-7 (with or without RDS) • Root and Root NIBPT (with Radical-7 and connected MOC-9 modules) • Rad-97 product family Licensing: • Requires license activation • License duration is 1 year	EA	
4923	Root Software Upgrade Tool, USB, VSM	EA	
4330	Masimo Trace Renewal License • Renewal license duration is 1 year	EA	No image

Device Accessories

PN	Description	UM	Product Image
2368	Masimo rainbow SET Tester Tester for devices containing Masimo SET® or Masimo rainbow SET, 20-pin instrument connector. Tests SpHb, SpCO, SpMet, PVi, Pi, SpO₂ and PR.	EA	
4275	Masimo rainbow M20 Tester Tester for devices containing Masimo SET or Masimo rainbow SET, M20 instrument connector. Tests SpO₂, PR, SpCO, SpMet and SpHb	EA	

PN	Description	UM	Product Image
3502	Masimo rainbow SET Tester Tester for devices containing Masimo SET or Masimo rainbow SET, 25-pin instrument connector. Tests SpO ₂ , PR, SpCO, SpMet and SpHb.	EA	
1593	14-Pin Masimo SET Tester For Oximeter SpO ₂ and PR Testing Tester for devices containing Masimo SET, 14-pin instrument connector. Tests SpO ₂ and PR only.	EA	
4249	RD SET Tester Tester for devices containing Masimo SET® or Masimo rainbow SET Connects to RD SET or RD rainbow SET patient cables Testers for SpO ₂ and PR only	EA	
2367	9-Pin Masimo SET Tester Tester for devices containing Masimo SET and connects to LNC patient cables Tests SpO ₂ and PR only.	EA	
2386	Radical-7 Color Screen Handheld Accessory Replacement Battery For use with Radical-7 Color Screen only.	EA	
1315	Radical Accessory Replacement Battery For use with Radical and Radical-7 Blue Screen Handheld.	EA	
29777	Boxed Assembly, Radical-7 Battery Replacement Kit, Li-Ion Requires minimum software V1.6.4.2	EA	No Image
99014	Rad-67 Battery Replacement Kit Includes device software upgrade tool	EA	No Image
5148	Rad-G battery replacement Kit	EA	No Image

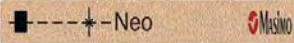
PN	Description	UM	Product Image
1395	Radical Series Handheld Lock To secure Radical and Radical-7 Blue Screen Handheld in Radical Docking Stations.	EA	
30534	Radical Series Handheld Lock Key To unlock Radical and Radical-7 Blue Screen Handhelds from Docking Stations.	EA	
1584	Radical Series Power Cord Lock To secure a power cord to Radical Docking Stations 5 / pack	EA	
2350	Radical-7 Color Handheld Lock Locks Radical-7 Color Handheld to the Docking Station. Used with PN 2351.	EA	
2351	Radical-7 Color Handheld Lock Key Used for installation of Radical-7 Color Handheld Lock and unlocking handheld from docking station. Used with PN 2350	EA	
29532	Rad-G Power Button Repair Kit For use with all variants of Rad-G devices	EA	No image
101138	USB 1D/2D Barcode reader	EA	
19356	Locking Power Cord, US, 10A, 125V, RoHS	EA	

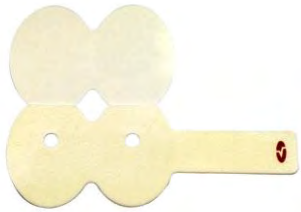
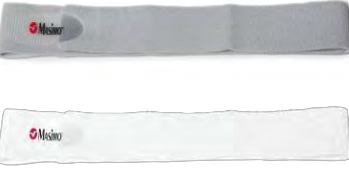
PN	Description	UM	Product Image
18313	USB-Null Modem Cable (2.5m) For connecting Root, Rad-97, and Rad-67 to Windows-based PC for downloading trend data with MICT.	EA	
17417	USB-to-Serial (RS-232) Adapter	EA	
4855	Rad-G Charger Cable Kit For use with Rad-G Includes 1 power supply cable and one plug adapter each of Type A, C, D, F, G, I	EA	No Image
19509	Plug Adapter, GT4xxx, US/Haiti, Type A, RoHS	EA	No Image
19508	Plug Adapter, GT4xxx, Australia, Type I, RoHS	EA	No Image
19510	Plug Adapter, GT4xxx, India, Type D, RoHS	EA	No Image
19511	Plug Adapter, GT4xxx, EU/Pakistan/Ethiopia, Type C, RoHS	EA	No Image
19506	Plug Adapter, GT4xxx, UK/Gambia, Type G, RoHS	EA	No Image
102233	Plug Adapter, GT4xxx, Korea, Type F, RoHS	EA	No Image
5150	Rad-G Stand For use with all variants of Rad-G devices	EA	
304147	Rad-G/Rad-67 Carrying Case For use with all variants of Rad-G and Rad-67 devices	EA	
2208	Handheld Device, Carrying Case For use with Rad-57 Includes rubber label parameter patches	EA	
10368	Radical-7 Ambulation Pouch Pack of 10	EA	No image

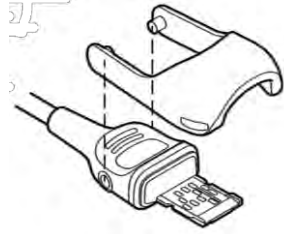
PN	Description	UM	Product Image
4361	Data Transfer Download Cable, Rad-67 Connects to Rad-67 power charging connector (Masimo Proprietary Port) to transfer data (download only) to computer storage via USB connector, and to update software to the device via USB connector.	EA	
4836	Data Transfer Cable, Rad-G Connects to Rad-G sensor/cable connector to transfer data (download only) to computer storage.	EA	
2063	Data Transfer Download Cable, Red – 20-Pin Data Transfer Download Cable, 20-pin, for Rad-57 Trend Data Download.	EA	
1908	TrendCom, Trend Software on CD Used with appropriate Data Transfer Download cable to initiate download and de-compression of Rad-57 trending data to a Personal Computer. Used with serial cable to initiate download and decompression of Radical-7 trending data.	EA	
4843	Rad-67 Protective Boot, Grey For use with Rad-67 Handheld Device	EA	
4848	Rad-67 Protective Boot, Red For use with Rad-67 Handheld Device	EA	
25981	Rad-67 Charging cable	EA	No Image
1842	Handheld Boot, Gray For use with Rad-57 Handhelds	EA	

PN	Description	UM	Product Image
1981	Handheld Boot, Red For use with Rad-57 Handhelds	EA	
16179	Philips SpO2 Connector Plug Tele Plast Compatible with Philips MMS module	EA	
300579	Dual Instrument Carrying Case For use with EMMA (or Radius PCG) and MightySat Rx	EA	
301439	Rad-97 Roll Stand Replacement Bin	EA	No Image
38137	Root Cart Service Kit, Bin	EA	No Image
99013	Rad-97 Replacement battery Kit, Li-ion	EA	No Image
4676	Radical-7 Battery Replacement Kit, Li-ion	EA	No Image
26849	Root Replacement Battery	EA	No Image
4824	Root External Fan Filter 10/Box	Box	No Image
5426	Radius PPG® Reusable Chip - Do Not Discard Label Optional accessory used with Radius PPG Reusable Chips to increase visibility. 100/Bag	Bag	

Sensor Accessories

PN	Description	UM	Product Image
4439	RD rainbow SET Inf Replacement Tapes For use with RD rainbow Inf sensors 50 / box, non-sterile Not made with natural rubber latex	EA	
4440	RD rainbow SET Neo Replacement Tapes For use with RD rainbow SET Neo sensors 50 / box, non-sterile Not made with natural rubber latex	EA	
4046	RD SET Inf Replacement Tapes For use with RD SET Inf/Inf CS-2/Inf CS-3, RD SET Blue, and RD rainbow Lite SET Inf 102 / box, non-sterile Not made with natural rubber latex	Box	
4047	RD SET Neo Replacement Tapes For use with RD SET Neo CS-3 102 / box, non-sterile Not made with natural rubber latex	Box	
4674	Neo Replacement Tapes For use with Radius PPG Neo, RD rainbow Neo 4A, RD SET Neo/Neo CS-2/Neo CS-1, RD rainbow Lite SET Neo Also available for use with RD SET Neo CS-3 102/box, non-sterile Not made with natural rubber latex	Box	
4048	RD SET SoftTouch™ Replacement Wraps For use with RD SET NeoPt/NeoPt CS-2/NeoPt CS-3, RD SET Trauma, RD SET Newborn Neonatal 10 / pack, non-sterile Not made with natural rubber latex	Pack	
4094	RD SET NeoPt-500 SoftTouch Replacement Wraps For use with RD SET NeoPt-500 /NeoPt-500 CS-2/NeoPt-500 CS-3and Newborn Infant/Pediatric 10 / pack, non-sterile Not made with natural rubber latex	Pack	
2307	LNCS Replacement Tapes for Inf Series Sensors For use with LNCS Inf/Inf-3 102 / box, non-sterile Not made with natural rubber latex	Box	
2308	LNCS Replacement Tapes for Neo Series Sensors For use with LNCS Neo/Neo-3 102 / box, non-sterile Not made with natural rubber latex	Box	
2309	LNCS Replacement SoftTouch Wraps for NeoPt, NeoPt-3, Trauma and Newborn Neonatal Sensors For use with LNCS NeoPt/NeoPt-3, Trauma and Newborn Neonatal 10 / pack, non-sterile Not made with natural rubber latex	Pack	
2322	LNCS Replacement SoftTouch Wraps for NeoPt-500 and Newborn Infant / Pediatric Sensors For use with LNCS NeoPt-500 and LNCS Newborn Infant/Pediatric 10 / pack, non-sterile Not made with natural rubber latex	Pack	
1602	Foam Wrap For use with YI Sensors 12 / pack, non-sterile Not made with natural rubber latex	Pack	

PN	Description	UM	Product Image
1596	CleanShield® Multisite Wrap For use with YI Sensors Adult / Pediatric / Neonatal 100 / box, non-sterile Not made with natural rubber latex	Box	
1597	Standard Multisite Wrap For use with YI Sensors Adult / Pediatric / Neonatal 100 / box, non-sterile Not made with natural rubber latex	Box	
1598	Standard Petite Wrap For use with YI Sensors Adult slender digit / Pediatric 100 / box, non-sterile Not made with natural rubber latex	Box	
4317	Adhesive Tabs For use with Disposable Adhesive Sensors Adult / Pediatric / Infant / Neonatal / Neo-Pt 120 / pack, non-sterile	Pack	
1600	Accessory Adhesive Squares For use with YI Sensors 144 / pack, non-sterile	Pack	
1903	Transflectance Sensor Adhesive Pads For use with TF-I Sensors 20 / pack, non-sterile	Pack	
5221	Hook and Loop Anchor Accessory For securing cables to patient Single Patient Use 20/bag, non-sterile, adhesive Not made with natural rubber latex	Bag	
1601	Accessory Clothing Clips For securing reusable sensor cables to patient clothing 5 / pack, non-sterile	Pack	
3929	Masimo Forehead Sensor Headbands For use with forehead sensor 20 / box, non-sterile Not made with natural rubber latex	Box	

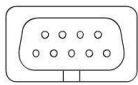
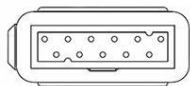
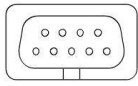
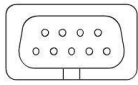
PN	Description	UM	Product Image
2215	Masimo Headband For use with TF-I Sensors 12 / box, non-sterile Not made with natural rubber latex	Box	
21514	LNC Replacement Cover For use with all LNC patient cables 25 covers and 50 pins	Pack	
4507	RD Reusable Sensor Replacement Latch For use with RD reusable sensors 25 latches / bag	Bag	
5256	RD EMS Cable Replacement Latch For use with RD rainbow SET EMS Patient cables 25 latches/bag	Bag	
2357	Light Shield For use in strobing environment and high sunlight intensity areas. 5 / Pack	Pack	
2815	Masimo Ambient Shield Accessory For use with rainbow® Sensors. 10 / pack	Pack	
4862	Replacement Adhesive Strips for Radius PPG Wireless Receiver 4/bag For use with Radius PPG Wireless Receivers: PN-4588, 4587, 4589 Two adhesive strips are used on each receiver.	Bag	
4863	Replacement Chip Holder for Radius PPG Chip 1/bag For use with Radius PPG Chip: PN-4586	EA	

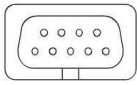
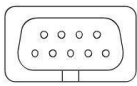
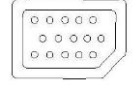
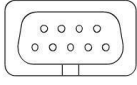
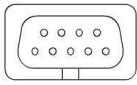
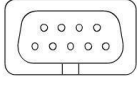
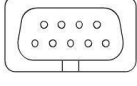
SatShare Extension Cable

PN	Validated Monitor Interfaces (Plug-In Parameter Modules)*	UM	Host Connector
1605	SatShare Extension Cable, 4 ft.	EA	

SatShare Interface Cables

Note: Do not interface the Radical-7 with any monitor or module not specifically listed in this chart.

PN	Model	Validated Monitor Interfaces (Plug-In Parameter Modules)	UM	Host Connector
1324	DO01	4 ft. SatShare Cable for use with: Datex-Ohmeda - AS/3 Patient Monitor (M-NSAT) - System 5 Compact Monitor (M-NSAT)	EA	
1326	DO02	4 ft. SatShare Cable for use with: Datex-Ohmeda - AS/3 Patient Monitor (M-NESTPR-00-00 / M-NESTR-00-00) - CardioCap / 5 Monitor - Light Monitor - System 5 Compact Monitor (M-NESTPR-00-00 / M-NESTR-00-00)	EA	
2223	DO06	4 ft. SatShare Cable for use with: Datex-Ohmeda System 5 Compact Monitor (M-PRESTN..01)	EA	
2969	DO07	4 ft. SatShare Cable for use with: Datex-Ohmeda System 5 Anesthesia Monitor (E-PRESTN)	EA	
1325	DS01	4 ft. SatShare Cable for use with: Corometrics - Maternal / Fetal Monitor Model 118 - Maternal / Fetal Monitor Model 120 Critikon - Dinamap Monitor (117310) Datascope - Expert Monitor with Nellcor SpO₂ (HS-500) - Accutor Monitor with Nellcor SpO₂ - Passport Monitor with Nellcor SpO₂ North American Dräger - Narcomed 4 Anesthesia Machine (MP202) - Vitalert 3200 Monitor (203) Medical Data Electronics - Escort Monitor Witt Biomedical - Frontend05 Patient Monitor	EA	
1365	DS03	4 ft. SatShare Cable for use with: Dynascope Fukuda Denshi DS-5300W (HS-500)	EA	

PN	Model	Validated Monitor Interfaces (Plug-In Parameter Modules)	UM	Host Connector
2979	DS04	4 ft. SatShare Cable for use with: Dynascope Fukuda Denshi DS-5400 (HS-500)	EA	
1357	HP03	5 ft SatShare Cable for use with: Philips / Agilent / HP - Omnicare / Viridia Model 24 / 26 Series Monitor System (M1204A) - Series 50XM Fetal Monitor	EA	
1321	MQ01	4 ft. SatShare Cable for use with: GE / Marquette - Solar 7000 / 8000 Series Monitor (Tram 250SL, Tram 450SL, Tram 650SL, Tram 850A&SL, and SpO₂ Solar Parameter Module) - Dash3000 Monitor	EA	
1789	MS01	2.5 ft. SatShare Cable for use with: Datex-Ohmeda - S5 (E-Masimo-00) Dräger - Infinity Delta (SmartPOD with Masimo SET®) GE / Marquette - Solar 8000 (Tram 451M, Tram 851M, Masimo SET® single parameter module) Philips - IntelliVue MP40 Monitor (MMS Module [Masimo SET®]) GE - Carescape B850 (Patient Data Module [Masimo SET®])	EA	
4508	MS11	2.5 ft. SatShare Cable for use with: Datex-Ohmeda - S5 (E-Masimo-00) Dräger - Infinity Delta (SmartPOD with Masimo SET®) GE / Marquette - Solar 8000 (Tram 451M, Tram 851M, Masimo SET® single parameter module) Philips - IntelliVue MP40 Monitor (MMS Module [Masimo SET®]) GE - Carescape B850 (Patient Data Module [Masimo SET®]) For use with MX boards	EA	
1368	NK02	3 ft. SatShare Cable for use with: Nihon Kohden - BSM-2301 (Type 9266) - BSM-5105 (Type 9266)	EA	
1840	PM01	4 ft. SatShare Cable for use with: Philips Medical - M3/M4 (MMS Module) - IntelliVue Monitor (MMS Module)	EA	
1323	SL01	4 ft. SatShare Cable for use with: SpaceLabs Medical - PC Bedside Monitor (90303) [90465] - PC2 Central Monitor (90315, 90316) [90465] SpaceLabs Medical - Adult/Neonatal Monitor (90621)	EA	
1362	SL02	4 ft. SatShare Cable for use with: SpaceLabs Medical - Ultraview 1700 Bedside Monitor (90387) [90496] - Ultraview UCW Monitor (90385) [90496]	EA	
1322	SM01	4 ft. SatShare Cable for use with: Siemens Medical Systems - Sirecust 1281 Monitor(99731472E2529) - SC 6002XL, SC7000	EA	

Masimo Recycling Program

PN	Description	UM	Product Image
304580	Poster, Masimo Recycling Program - Thank You, US Educational poster that provides instructions for placing sensor collection containers and collecting used sensors.	EA	
33660	Poster, Adhesive Sensor RD recycling Program, US Educational poster that explains the benefits of dependable sensor performance, waste reduction, and cost savings—without the risks associated with third-party reprocessed sensors.	EA	
29986	Sensor Collection Container, Wall Mount, Labeled Small container, placed on a wall or counter, to collect and transfer used sensors into larger containers. - Limited capacity (~20-30 sensors) - Dimensions: 25.5 cm x 10.5 cm x 21.5 cm - Intended for sensor collection only - Wall mount hardware included with each container <i>Not designed to send used sensors to Masimo</i>	EA	
22659	Kit, Container, 2.1 Gal, Labeled, Sensor Collection, Masimo Adhesive sensor collection container used to collect and send used sensors to Masimo. - Includes Locking Lid - Includes return label to send used sensors to Masimo 2 gallon capacity (~150 sensors)	EA	
22285	Kit, Container, 4 Gal, Labeled, Sensor Collection, Masimo Adhesive sensor collection container used to collect and send used sensors to Masimo. - Includes Locking Lid - Includes return label to send used sensors to Masimo 4 gallon capacity (~280 sensors)	EA	
22660	Lid, Flip Top, Labeled, Sensor Collection Hinged cover to aid with sensor collection. - Fits the 2 and 4 gallon sensor collection containers - Intended for sensor collection only <i>Not designed to send used sensors to Masimo</i>	EA	
35649	Sensor Collection Container Bracket Pack of 50 wall mount brackets for the 2 and 4 gallon sensor collection containers.	Pack	

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