

Masimo Product Catalog

2016 - Q2



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
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ORI (Oxygen Reserved Index); O3 Regional Oximetry; ATA (Adaptive Threshold Alarm); CCHD software feature; RRp (Respiration Rate from Pleth); Halo Index; TFA-1 Disposable Forehead Sensors; iSpO2 Rx; Radius-7 with Rainbow parameters of SpCO, SpMet and SpHb; iMagox;

For professional use. See instructions for use for full prescribing information, including indications, contraindications, warnings, and precautions.


Masimo Corporation
40 Parker
Irvine, CA 92618, USA 
Tel.: 949-297-7000
Fax.: 949-297-7001
www.masimo.com

EU authorized representative for Masimo Corporation:


MDSS GmbH
Schiffgraben 41
D-30175 Hannover, Germany

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Monitoring Devices




Masimo SET[®] Pulse Oximetry Devices




PN	Description	UM	Product Image
9190	<p>Rad-8[®], Horizontal</p> <p>Comes with either an LNOP[®] or LNCS[®] Patient Cable and a power cord.</p>	EA	
9191	<p>Rad-8, Vertical</p> <p>Comes with either an LNOP or LNCS Patient Cable and a power cord.</p>	EA	
9196	<p>Rad-5[®] Pulse Oximeter</p> <p>Comes with a Red DCI[®]-DC3 Sensor and choice of patient cable, a choice of available Colors of Handheld Boots and a choice of operator's manual.</p> <p>Shown in optional handheld boot and with DCSC Sensor.</p>	EA	




PN	Description	UM	Product Image
9198	<p>Rad-5 Pulse Oximeter with Sample Pack</p> <p>Comes with choice of LNCS or LNOP Sensor Sample Pack and LNOP Patient Cable, a choice of available Colors of Handheld Boots and a choice of operator's manual.</p> <p>Shown in optional handheld boot and with DCSC Sensor.</p>	EA	
9214	<p>Rad-5 Pulse Oximeter (International Only)</p> <p>Comes with an LNOP DCSC Sensor, a choice of available Colors of Handheld Boots and a choice of operator's manual.</p> <p>Shown in optional handheld boot and with DCSC Sensor.</p>	EA	
9197	<p>Rad-5v[®] Pulse Oximeter</p> <p>Comes with a Red DCI-DC3 Sensor and choice of patient cable, a choice of available colors of Handheld Boots and a choice of operator's manual.</p> <p>Shown in optional handheld boot and with DCSC Sensor.</p>	EA	

PN	Description	UM	Product Image
9199	<p>Rad-5v Pulse Oximeter with Sample Pack</p> <p>Comes with choice of LNCS or LNOP Sensor Sample Pack and LNOP Patient Cable, a choice of available Colors of Handheld Boots and a choice of operator's manual.</p> <p>Shown in optional handheld boot and with DCSC Sensor.</p>	EA	
9215	<p>Rad-5v Pulse Oximeter (International Only)</p> <p>Comes with an LNOP DCSC Sensor, a choice of available Colors of Handheld Boots and a choice of operator's manual.</p> <p>Shown in optional handheld boot and with DCSC Sensor.</p>	EA	


Masimo rainbow[®] Pulse CO-Oximetry Devices

PN	Description	UM	Product Image
9500	<p>Radical-7[®] Handheld</p> <p>Includes SpO₂, Pulse Rate and Perfusion Index (PI) parameters as well as one Red LNOP[®], Red LNCS[®] or rainbow[®] Patient Cable. Can be configured with optional rainbow parameters and features:</p> <ul style="list-style-type: none"> • Total Hemoglobin (SpHb[®]) • Oxygen Content (SpOC) • Methemoglobin (SpMet[®]) • Carboxyhemoglobin (SpCO[®]) • Pleth Variability Index (PVI[®]) • Oxygen Reserve Index™ (ORI™) <p>This unit ships standard with a 802.11 wireless radio.</p> <p>Can be loaded with Respiration Rate from Pleth (RRp™) and Adaptive Threshold Alarms (ATA) in cleared countries only. Check with customer service on availability.</p> <p>Optional rainbow parameters and features are sold separately and can be added to this unit upon request. The Radical-7 is compatible with all Radical[®] Docking Stations.</p> <p><i>Available in countries where cleared.</i></p> <p><i>ORI parameter requires Root[®] Docking Station</i></p>	EA	
9021	<p>Radical Docking Station, RDS™-1</p> <p>Comes with a choice of power cord and serial output connector, Analog output / nurse call connector and SatShare[®] cable connector.</p>		
9023	<p>Radical Docking Station, RDS-3</p> <p>limited communication capabilities</p> <p>Comes with choice of power cord and serial output connector and Analog output / nurse call connector.</p>		

PN	Description	UM	Product Image
9226	<p>Rad-87[®], Horizontal</p> <p>Includes SpO₂, Pulse Rate and Perfusion Index (PI) parameters. Includes either Red LNCS, Red LNOP or rainbow RC Patient Cable.</p> <p>Can be configured with optional rainbow parameters and features:</p> <ul style="list-style-type: none"> • Total Hemoglobin (SpHb) • Oxygen Content (SpOC) • Methemoglobin (SpMet) • Carboxyhemoglobin (SpCO) • Pleth Variability Index (PVI) • Acoustic Respiration (RRa[®]) <p>Comes with serial output connector and Analog output / Nurse Call connector.</p> <p>rainbow Acoustic Monitoring[®] capable.</p> <p>Optional rainbow parameters and features are sold separately and can be added to this unit upon request.</p> <p><i>Available in countries where cleared.</i></p>	EA	
9228	<p>Rad-87, Vertical</p> <p>Includes SpO₂, Pulse Rate and Perfusion Index (PI) parameters. Includes either a Red LNCS, Red LNOP or rainbow RC Patient Cable. Can be configured with optional rainbow parameters and features:</p> <ul style="list-style-type: none"> • Total Hemoglobin (SpHb) • Oxygen Content (SpOC) • Methemoglobin (SpMet) • Carboxyhemoglobin (SpCO) • Pleth Variability Index (PVI) • Acoustic Respiration (RRa) <p>Comes with serial output connector and Analog output / Nurse Call connector.</p> <p>rainbow Acoustic Monitoring capable.</p> <p>Optional rainbow parameters and features are sold separately and can be added to this unit upon request.</p> <p><i>Available in countries where cleared.</i></p>	EA	
9664	<p>Kit, Radius-7[®]</p> <p>Includes SpO₂, Pulse Rate, Perfusion Index (PI) parameters, and Acoustic Respiration (RRa). Can be configured with optional rainbow parameters and features in cleared countries only. Check with customer service on availability:</p> <ul style="list-style-type: none"> • Total Hemoglobin (SpHb) • Oxygen Content (SpOC) • Methemoglobin (SpMet) • Carboxyhemoglobin (SpCO) • Pleth Variability Index (PVI) <p>Bluetooth radio allows for transfer of parameter data to the Root patient monitoring and connectivity platform.</p> <p><i>Available in countries where cleared.</i></p>	EA	



PN	Description	UM	Product Image
9664-D	<p>Kit, Radius-7, Demo</p> <p>Includes SpO₂, Pulse Rate, Perfusion Index (PI) parameters, and Acoustic Respiration (RRa). Can be configured with optional rainbow parameters and features in cleared countries only. Check with customer service on availability:</p> <ul style="list-style-type: none"> • Total Hemoglobin (SpHb) • Oxygen Content (SpOC) • Methemoglobin (SpMet) • Carboxyhemoglobin (SpCO) • Pleth Variability Index (PVI) <p>Bluetooth radio allows for transfer of parameter data to the Root patient monitoring and connectivity platform.</p> <p><i>Not for clinical use. For demo use only.</i></p>	EA	
9167	<p>Pronto[®] Spot Check Pulse CO-Oximeter[®]</p> <p>Includes SpO₂, Pulse Rate, Perfusion Index (PI) and SpHb parameters.</p> <p>rainbow Sensor not included.</p> <p>rainbow Sensor must be ordered separately.</p>	EA	
9216-U 9216	<p>Rad-57[®] Configurable Pulse CO-Oximeter</p> <p>Includes SpO₂, Pulse Rate and Perfusion Index (PI) parameters.</p> <p>The Rad-57 can ship with or be field upgraded with:</p> <ul style="list-style-type: none"> • Total Hemoglobin (SpHb) • Oxygen Content (SpOC) • Methemoglobin (SpMet) • Carboxyhemoglobin (SpCO) • Pleth Variability Index (PVI) <p>When shipped with rainbow parameters, rainbow Sensor must be purchased separately.</p> <p>rainbow Sensors not included.</p> <p>9216-U is for SpO₂ only Devices.</p> <p>Refer to Handheld Device accessories for available colors.</p> <p>Shown with rainbow Adult Reusable Sensor and in optional protective boot.</p>	EA	

Masimo rainbow SET™ Parameter Options





PN	Description	UM	Product Image
9081	<p>Field Upgrader</p> <p>Used to load optional rainbow® parameters and features onto compatible monitors. Current available options include:</p> <ul style="list-style-type: none"> • Total Hemoglobin (SpHb®) • Oxygen Content (SpOC) • Methemoglobin (SpMet®) • Carboxyhemoglobin (SpCO®) • Pleth Variability Index (PVI®) • Oxygen Reserve Index™ (ORI™) • 3D Desat Index Alarm • 3D PI Delta Alarm <p>Each optional parameter and feature sold separately. Maximum quantity of 25 of any individual parameter or feature per Field Upgrader.</p> <p><i>Oxygen Reserve Index (ORI) Not for sale in the USA. For Export Only.</i></p> <p>Includes:</p> <ul style="list-style-type: none"> • 1 Field Upgrader • 1 to 5 operator's manuals • Parameter upgrade indicator sticker(s) • Postage-paid envelope to return Field Upgrader 	EA	
2630	<p>Total Hemoglobin (SpHb) parameter</p> <p>Can be ordered on a Radical-7® or Rad-87® or on a Field Upgrader to upgrade a compatible monitor in the field</p>	EA	No image
2296	<p>Carboxyhemoglobin (SpCO) parameter</p> <p>Can be ordered on a Radical-7 or Rad-87 or on a Field Upgrader to upgrade a compatible monitor in the field.</p>	EA	No image
2297	<p>Methemoglobin (SpMet) parameter</p> <p>Can be ordered on a Radical-7 or Rad-87 or on a Field Upgrader to upgrade a compatible monitor in the field.</p>	EA	No image
2313	<p>Pleth Variability Index (PVI)</p> <p>Can be ordered on a Radical-7 or Rad-87 or on a Field Upgrader to upgrade a compatible monitor in the field.</p>	EA	No image
3950	<p>Oxygen Reserve Index (ORI)</p> <p>Can be ordered on a Radical-7 when used with Root. <i>Not for sale in the USA. For Export Only.</i> <i>Available in countries where cleared.</i></p>	EA	No image
3951	<p>Oxygen Reserve Index (ORI), Fixed Term License</p> <p>Can be ordered on a Radical-7 when used with Root. <i>Not for sale in the USA. For Export Only.</i> <i>Available in countries where cleared.</i></p>	EA	No image

PN	Description	UM	Product Image
2940	Acoustic Respiration (RRa[®]) Can be ordered on a Rad-87 (PN 9226 and 9228) or on a Field Upgrader (PN 2926) to upgrade a compatible monitor in the field.	EA	No image
3518	Respiration Rate from Pleth (RRp[™]) Can be ordered on a Radical-7 or Rad-87 or on a Field Upgrader to upgrade a compatible monitor in the field. <i>Available in countries where cleared.</i>	EA	No image
3519	Respiration Rate from Pleth (RRp), Fixed Term License Can be ordered on a Radical-7 or Rad-87 or on a Field Upgrader to upgrade a compatible monitor in the field. <i>Available in countries where cleared.</i>	EA	No image
2631	Carboxyhemoglobin (SpCO), Fixed Term License Can be ordered on a Radical-7 or Rad-87 or on a Field Upgrader to upgrade a compatible monitor in the field	EA	No image
2632	Methemoglobin (SpMet), Fixed Term License Can be ordered on a Radical-7 or Rad-87 or on a Field Upgrader to upgrade a compatible monitor in the field.	EA	No image
2633	Total Hemoglobin (SpHb), Fixed Term License Can be ordered on a Radical-7 or Rad-87 or on a Field Upgrader to upgrade a compatible monitor in the field.	EA	No image
2636	PI Delta 3D Alarm, Fixed Term License Can be ordered on a Radical-7 on a Field Upgrader (PN 9081) to upgrade a compatible monitor in the field.	EA	No image
2637	Desat Index 3D Alarm[®], Fixed Term License Can be ordered on a Radical-7 on a Field Upgrader (PN 9081) to upgrade a compatible monitor in the field.	EA	No image
3402	Adaptive Threshold Alarm (ATA), Fixed Term License Can be ordered on a Rad-87 (PNs 9226 and 9228). <i>Available in countries where cleared.</i>	EA	No image
3325	rainbow Acoustic Monitoring[®] (RRA), Fixed Term License Can be ordered on a Radical-7 or Rad-87 or on a Field Upgrader to upgrade a compatible monitor in the field.	EA	No image
2341	Service Tool, MX-1[®] Upgrades up to 100 instruments.	EA	No image
2897	Service Tool, MX-3 Upgrades up to 100 instruments.	EA	No image
3351	Service Tool, MX-3 with ATA Upgrades up to 100 instruments. <i>Available in countries where cleared.</i>	EA	No image



Specialty Monitoring and Connectivity Platform

PN	Description	UM	Product Image
9515	<p>Root®</p> <p>For use with Radical-7, Radius-7 and MOC-9 modules.</p> <ul style="list-style-type: none"> • 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 <p>Provides Ethernet connection, nurse call connector, USB 2.0 Ports, MOC-9™ ports, and Iris™ Connectivity Ports. Comes with choice of power cords.</p>	EA	
9695	<p>Root</p> <p>With Noninvasive Blood Pressure and Temperature</p> <p>For use with Radical-7, Radius-7 and MOC-9 modules.</p> <ul style="list-style-type: none"> • 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 <p>Provides Ethernet connection, nurse call connector, USB 2.0 Ports, MOC-9 ports, and Iris Connectivity Ports. Comes with choice of power cords.</p>	EA	

SedLine® Brain Function Monitoring





PN	Description	UM	Product Image
9513	<p>SedLine Kit For use with Root® and SedLine Sensors. Includes:</p> <ul style="list-style-type: none"> • 1 SedLine MOC-9™ Module • 1 SedLine Patient Cable 	EA	
9513-D	<p>SedLine Demo MOC-9 Module For use with Root and SedLine Sensors. Does not include SedLine Patient Cable. <i>Not for clinical use. For demo use only.</i></p>	EA	
3637	<p>Replacement SedLine Patient Cable For use with SedLine MOC-9 and and SedLine Sensors.</p>	EA	
2479	<p>SedLine Sensor For use with SedLine MOC-9 and and SedLine Patient Cable. Single patient use 25 / box, non-sterile Not made with natural rubber latex.</p>	Box	

O3™ Regional Oximetry Monitoring







PN	Description	UM	Product Image
9637	<p>O3 Regional Oximeter Module</p> <p>For use with O3 sensors.</p> <p><i>Available in countries where cleared.</i></p>	EA	
3756	<p>O3 Large Sensor</p> <p>For use with O3 Regional Oximeter Module.</p> <p>Adult Adhesive Sensors</p> <p>Single Patient Use</p> <p>20 / Box</p> <p>Not made with natural rubber latex.</p> <p><i>Available in countries where cleared.</i></p>	Box	

Capnography







ISA CO2






PN	Description	UM	Product Image
3727	<p>ISA CO₂ Kit For use with Root® and Nomline. Includes:</p> <ul style="list-style-type: none"> • 1 ISA CO₂ MOC-9™ Module • 1 ISA CO₂ Bracket <p><i>Available in countries where cleared.</i></p>	EA	
9685	<p>ISA OR+ Kit For use with Root® and Nomline. Includes:</p> <ul style="list-style-type: none"> • 1 ISA OR+ MOC-9 Module • 1 ISA OR+ Bracket 	EA	
3738	<p>Nomoline™ Adapter For use with ISA modules. 25 / Box, Non-sterile <i>Available in countries where cleared.</i></p>	Box	
3739	<p>Nomoline Airway Adapter Set For use with ISA modules on intubated patients. 20 / Box, Non-sterile <i>Available in countries where cleared.</i></p>	Box	



EMMA™

PN	Description	UM	Product Image
9632	<p>EMMA Capnometer Kit</p> <p>Includes:</p> <ul style="list-style-type: none"> • 1 EMMA Capnometer mmHg • 1 EMMA Capnometer Pouch • 1 EMMA Capnometer Lanyard • 2 AAA Batteries 	EA	
9633	<p>EMMA Capnometer Kit</p> <p>Includes:</p> <ul style="list-style-type: none"> • 1 EMMA Capnometer kPa • 1 EMMA Capnometer Pouch • 1 EMMA Capnometer Lanyard • 2 AAA Batteries 	EA	
3639	<p>EMMA Capnograph Kit</p> <p>Includes:</p> <ul style="list-style-type: none"> • 1 EMMA Capnograph mmHg • 1 EMMA Pouch • 1 EMMA Lanyard • 2 AAA Batteries 	EA	
3678	<p>EMMA Capnograph Kit</p> <p>Includes:</p> <ul style="list-style-type: none"> • 1 EMMA Capnograph kPa • 1 EMMA Pouch • 1 EMMA Lanyard • 2 AAA Batteries 	EA	
17448	<p>EMMA Adult / Pediatric Airway Adapter</p> <p>For use with EMMA Capnometer and EMMA Capnograph. Adult / Pediatric airway adapter 25 / Box, Non-sterile</p>	Box	
17449	<p>EMMA Infant Airway Adapter</p> <p>For use with EMMA Capnometer and EMMA Capnograph. Infant airway adapter 10 / Box, Non-sterile</p>	Box	




Masimo Patient SafetyNet™* System



PN	Description	UM	Product Image
9095	Patient SafetyNet™ System	System	
25405	Patient SafetyNet View Station with Software For use with Patient SafetyNet	EA	
25134	Kit Patient SafetyNet Appliance 1UM For use with Patient SafetyNet	EA	
25151	Kit Patient SafetyNet Appliance 2UM For use with Patient SafetyNet	EA	
25133	Kit Patient SafetyNet Appliance 1UM and View For use with Patient SafetyNet	EA	
25150	Kit Patient SafetyNet Appliance 2UM and View For use with Patient SafetyNet	EA	

PN	Description	UM	Product Image
25353	<p>Halo™ Appliance</p> <p>For use with Patient SafetyNet</p> <p><i>Available in countries where cleared.</i></p>	EA	
2445	<p>Patient SafetyNet Bed License</p> <p>For use with Patient SafetyNet</p>	EA	No Image
2125	<p>Halo Bed License</p> <p>For use with Patient SafetyNet</p> <p><i>Available in countries where cleared.</i></p>	EA	No Image
2447	<p>Notification License</p> <p>For use with Patient SafetyNet</p> <p><i>Note: For non-proprietary notification interface</i></p>	EA	No Image
2146	<p>Patient SafetyNet Compatible Radical® Docking Station, RDS-1</p> <p>For use with Patient SafetyNet</p> <p>Comes with power cord and communication capabilities.</p> <p><i>SatShare® is not supported on RadNet Compatible Radical Docking Stations.</i></p>	EA	
2147	<p>Patient SafetyNet Compatible Radical Docking Station, RDS-3</p> <p>For use with Patient SafetyNet</p> <p>Comes with power cord and communication capabilities.</p> <p><i>SatShare is not supported on RadNet® Compatible Radical Docking Stations.</i></p>	EA	
Coming soon	<p>Patient SafetyNet Compatible Radical-7® Touchscreen Docking Station, RDS-1</p> <p>For use with Patient SafetyNet</p> <p>Comes with power cord and communication capabilities.</p> <p><i>SatShare is not supported on RadNet Compatible Radical Docking Stations.</i></p>	EA	
Coming soon	<p>Patient SafetyNet Compatible Radical-7 Touchscreen Docking Station, RDS-3</p> <p>For use with Patient SafetyNet</p> <p>Comes with power cord and communication capabilities.</p> <p><i>SatShare is not supported on RadNet Compatible Radical Docking Stations.</i></p>	EA	
3963	<p>HL7, ADT, Interface</p> <p>For use with Patient SafetyNet</p>	EA	No Image
3964	<p>HL7, Results Out, Interface</p> <p>For use with Patient SafetyNet</p>	EA	No Image



PN	Description	UM	Product Image
15007	<p>Colubris Workgroup Bridge For use with Patient SafetyNet One required per pulse oximeter; alternative for 3Com Workgroup Bridge</p>	EA	
15275	<p>NET232-DTE (Male) RS232 Serial to Ethernet Intelligent Cable Adapter For use with Patient SafetyNet</p>	EA	
15274	<p>NET232-DCE (Female) RS232 Serial to Ethernet Intelligent Cable Adapter For use with Patient SafetyNet</p>	EA	No image
16190	<p>NET232-POE-DTE (Male) RS232 Serial to Ethernet Intelligent Cable Adapter For use with Patient SafetyNet</p>	EA	No image
16191	<p>NET232-POE-DCE (Female) RS232 Serial to Ethernet Intelligent Cable Adapter For use with Patient SafetyNet</p>	EA	No image
15719	<p>NET232-U-DTE (Male) RS232 Serial to Ethernet Intelligent Cable Adapter For use with Patient SafetyNet</p>	EA	No image
15720	<p>NET232-U-DCE (Female) RS232 Serial to Ethernet Intelligent Cable Adapter For use with Patient SafetyNet</p>	EA	No image
23416	<p>Kit HP ProCurve Serial (Male-Male) For use with Patient SafetyNet</p>	EA	No image
23415	<p>Kit HP ProCurve Serial (Male-Female)</p>	EA	No image
17100	<p>Cables to GO Patch Cable 3 ft. Blue For use with Patient SafetyNet</p>	EA	No image
15768	<p>Cables to GO Patch Cable 7ft. Blue For use with Patient SafetyNet</p>	EA	No image
15769	<p>Cables to GO Patch Cable 14 ft. Blue For use with Patient SafetyNet</p>	EA	No image
15770	<p>Cables to GO Patch Cable 25 ft. Blue For use with Patient SafetyNet</p>	EA	No image

PN	Description	UM	Product Image
17644	HP V1910-24G-POE Port Switch For use with Patient SafetyNet	EA	
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	

PN	Description	UM	Product Image
16264	<p>Pager 452 - 456 MHz, Synthesized, POCSAG</p> <p>For use with Patient SafetyNet. Requires Paging Transmitter. Pager tunable in the 452 to 456 MHz range.</p>	EA	
14253	<p>Pager 456 - 460 MHz, Synthesized, POCSAG</p> <p>For use with Patient SafetyNet. Requires Paging Transmitter. Pager tunable in the 456 to 460 MHz range.</p>	EA	
14254	<p>Pager 460 - 464 MHz, Synthesized, POCSAG</p> <p>For use with Patient SafetyNet. Requires Paging Transmitter. Pager tunable in the 460 to 464 MHz range.</p>	EA	
14255	<p>Pager 464 - 468 MHz, Synthesized, POCSAG</p> <p>For use with Patient SafetyNet. Requires Paging Transmitter. Pager tunable in the 464 to 468 MHz range.</p>	EA	
16527	<p>Pager 135 – 142.999 MHz, Synthesized, POCSAG VHF Band A</p> <p>For use with Patient SafetyNet. Requires Paging Transmitter. Pager tunable in the 135 to 142.999 MHz range.</p>	EA	
16528	<p>Pager 143 – 150.999 MHz, Synthesized, POCSAG VHF Band B</p> <p>For use with Patient SafetyNet. Requires Paging Transmitter. Pager tunable in the 143 to 150.999 MHz range.</p>	EA	
16366	<p>Pager 151 – 158.999 MHz, Synthesized, POCSAG VHF Band C</p> <p>For use with Patient SafetyNet. Requires Paging Transmitter. Pager tunable in the 151 to 158.999 MHz range.</p>	EA	


PN	Description	UM	Product Image
16529	<p>Pager 159 – 166.999 MHz, Synthesized, POCSAG VHF Band D</p> <p>For use with Patient SafetyNet.</p> <p>Requires Paging Transmitter.</p> <p>Pager tunable in the 159 to 166.999 MHz range.</p>	EA	
16530	<p>Pager 167 – 174.999 MHz, Synthesized, POCSAG VHF Band E</p> <p>For use with Patient SafetyNet.</p> <p>Requires Paging Transmitter.</p> <p>Pager tunable in the 167 to 174.999 MHz range</p>	EA	
2456	<p>Patient SafetyNet Installation Services</p> <p>For use with Patient SafetyNet.</p>	EA	No image
2457	<p>Masimo Wireless Site Survey</p> <p>For use with Patient SafetyNet.</p>	EA	No image

Philips® Compatible Devices



PN	Description	UM	Product Image
2267	<p>Masimo SET® IntelliVue® Module</p> <p>For use with IntelliVue Monitor.</p> <p><i>Patient Cable must be ordered separately.</i></p>	EA	 <p>The image shows a white rectangular SpO2 module with a blue base. It features a small display and a sensor window. The text 'SpO2' is printed at the top, and the 'Masimo SET' logo is visible on the front panel.</p>
18710	<p>USB-to-RS232 Converter Cable</p> <p>For connecting Root® with IntelliBridge® (EC5 portion) and VueLink® modules.</p>	EA	 <p>The image shows a white USB-to-RS232 converter cable. It has a blue USB-A connector on one end and a white RS232 DB9 connector on the other. The 'XCHIP-X' logo is printed on the white plastic housing of the RS232 connector.</p>

Philips®, IntelliVue® and VueLink® are registered trademarks of Philips Corporation.




iMagox MRI pulse Oximeter with Masimo SET®





PN	Description	UM	Product Image
17493	<p>iMagox SpO₂ with Wireless Remote and Sensor</p> <p>Includes an iMagox MRI-compatible pulse oximeter, a wireless remote control, a fiber optic sensor, and finger clip kit.</p> <p>IV pole not included.</p> <p><i>Available in countries where cleared.</i></p>	EA	
17489	<p>Mridium MRI Battery Pack</p> <p>A smart battery pack that self-monitors its performance and status.</p> <p><i>Available in countries where cleared.</i></p>	EA	No image
17492	<p>Mridium / iMagox SpO₂ Finger Clip Kit (Pack 3 sizes)</p> <p>Adult, pediatric, and infant. One of each.</p> <p><i>Available in countries where cleared.</i></p>	EA	No image
17497	<p>Mridium Non Magnetic IV Pole</p> <p>Non-magnetic IV pole for mounting. Maximum 2 oximeter per pole.</p> <p><i>Available in countries where cleared.</i></p>	EA	No image



GE® Healthcare Compatible Devices

PN	Description	UM	Product Image
9477	<p>uSpO₂® Pulse Oximetry Cable Kit</p> <p>For use with GE ApexPro FH Telemetry Transmitters.</p> <p>Includes:</p> <ul style="list-style-type: none"> • 1 LNCS® Adtx-3 • 1 LNCS Pdtx-3 • 1 LNCS Inf-3 • 1 LNCS Neo-3 sensor <p><i>US Only</i></p> <p>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.</p>	EA	
9476	<p>uSpO₂ Pulse Oximetry Cable Kit</p> <p>For use with GE ApexPro, ApexPro CH, and CARESCAPE T4 & T14 Telemetry Transmitters.</p> <p>Includes:</p> <ul style="list-style-type: none"> • 1 LNCS Adtx-3 • 1 LNCS Pdtx-3 • 1 LNCS Inf-3 • 1 LNCS Neo-3 sensor <p><i>Available in countries where cleared.</i></p> <p>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®.</p>	EA	




iSpO2®




PN	Description	UM	Product Image
3588	<p>iSpO2 Rx 30-Pin Series, Adult See www.masimo.com for compatibility information. <i>Available in countries where cleared. Phone not included.</i></p>	EA	
3590	<p>iSpO2 Rx 30-Pin Series, Pediatric See www.masimo.com for compatibility information. <i>Available in countries where cleared. Phone not included.</i></p>	EA	
3721	<p>iSpO2 Rx 30-Pin Series, M-LNCS™ See www.masimo.com for compatibility information. <i>Available in countries where cleared. Phone not included. M-LNCS sensors sold separately.</i></p>	EA	

PN	Description	UM	Product Image
9575	<p>iSpO2 Rx Lightning Series, Adult See www.masimo.com for compatibility information. <i>Available in countries where cleared. Phone not included.</i></p>	EA	
9576	<p>iSpO2 Rx Lightning Series, Pediatric See www.masimo.com for compatibility information. <i>Available in countries where cleared. Phone not included.</i></p>	EA	
9569	<p>iSpO2 Rx Lightning Series, M-LNCS See www.masimo.com for compatibility information. <i>Available in countries where cleared. Phone not included. M-LNCS sensors sold separately.</i></p>	EA	
9578	<p>iSpO2 Rx Micro USB Series, Adult See www.masimo.com for compatibility information. <i>Available in countries where cleared. Phone not included.</i></p>	EA	

PN	Description	UM	Product Image
9579	<p>iSpO2 Rx Micro USB Series, Pediatric See www.masimo.com for compatibility information. <i>Available in countries where cleared. Phone not included.</i></p>	EA	
9577	<p>iSpO2 Rx Micro USB Series, M-LNCS See www.masimo.com for compatibility information. <i>Available in countries where cleared. Phone not included. M-LNCS sensors sold separately.</i></p>	EA	




MightySat™ Rx




PN	Description	UM	Product Image
9707	<p>MightySat Rx Fingertip Pulse Oximeter (CE)</p> <p>The MightySat Rx Fingertip Pulse Oximeter is intended as a noninvasive device that measures and displays arterial oxygen saturation (SpO₂), Pulse Rate (PR), and Perfusion Index (PI).</p> <p>Includes:</p> <ul style="list-style-type: none"> • 1 MightySat Rx • 1 Carrying Case • 1 Lanyard • 2 AAA Batteries <p><i>Available in countries where cleared.</i></p>	EA	
9807	<p>MightySat Rx Fingertip Pulse Oximeter w/Bluetooth (CE)</p> <p>The MightySat Rx Fingertip Pulse Oximeter is intended as a noninvasive device that measures and displays arterial oxygen saturation (SpO₂), Pulse Rate (PR), and Perfusion Index (PI). Optional Bluetooth LE wireless technology for the wireless transfer of patient data to smart devices.</p> <p>Includes:</p> <ul style="list-style-type: none"> • 1 MightySat Rx • 1 Carrying Case • 1 Lanyard • 2 AAA Batteries <p><i>See Masimo.co.uk for a list of compatible devices.</i></p> <p><i>Available in countries where cleared.</i></p>	EA	
9907	<p>MightySat Rx Fingertip Pulse Oximeter w/Bluetooth, PVI, RRp (CE)</p> <p>The MightySat Rx Fingertip Pulse Oximeter is intended as a noninvasive device that measures and displays arterial oxygen saturation (SpO₂), Pulse Rate (PR), Perfusion Index (PI), and optional Pleth Variability Index (PVI®) and Respiration Rate from the Pleth (RRp). Optional Bluetooth LE wireless technology for the wireless transfer of patient data to smart devices.</p> <p>Includes:</p> <ul style="list-style-type: none"> • 1 MightySat Rx • 1 Carrying Case • 1 Lanyard • 2 AAA Batteries <p><i>See Masimo.co.uk for a list of compatible devices.</i></p> <p><i>Available in countries where cleared.</i></p>	EA	

PN	Description	UM	Product Image
9709	<p>MightySat Rx Fingertip Pulse Oximeter (USA)</p> <p>The MightySat Rx Fingertip Pulse Oximeter is intended as a noninvasive device that measures and displays arterial oxygen saturation (SpO₂), Pulse Rate (PR), and Perfusion Index (PI).</p> <p>Includes:</p> <ul style="list-style-type: none"> • 1 MightySat Rx • 1 Carrying Case • 1 Lanyard • 2 AAA Batteries <p><i>Available in countries where cleared.</i></p>	EA	
9809	<p>MightySat Rx Fingertip Pulse Oximeter w/Bluetooth (USA)</p> <p>The MightySat Rx Fingertip Pulse Oximeter is intended as a noninvasive device that measures and displays arterial oxygen saturation (SpO₂), Pulse Rate (PR), and Perfusion Index (PI). Optional Bluetooth LE wireless technology for the wireless transfer of patient data to smart devices.</p> <p>Includes:</p> <ul style="list-style-type: none"> • 1 MightySat Rx • 1 Carrying Case • 1 Lanyard • 2 AAA Batteries <p><i>See Masimo.com for a list of compatible devices.</i></p> <p><i>Available in countries where cleared.</i></p>	EA	
9909	<p>MightySat Rx Fingertip Pulse Oximeter w/Bluetooth, PVI (USA)</p> <p>The MightySat Rx Fingertip Pulse Oximeter is intended as a noninvasive device that measures and displays arterial oxygen saturation (SpO₂), Pulse Rate (PR), Perfusion Index (PI), and optional Pleth Variability Index (PVI®). Optional Bluetooth LE wireless technology for the wireless transfer of patient data to smart devices.</p> <p>Includes:</p> <ul style="list-style-type: none"> • 1 MightySat Rx • 1 Carrying Case • 1 Lanyard • 2 AAA Batteries <p><i>See Masimo.com for a list of compatible devices.</i></p> <p><i>Available in countries where cleared.</i></p>	EA	

Sensors and Cables

rainbow Acoustic Monitoring™ Sensor and Cables (for rainbow Acoustic Monitoring Devices with RRa®)





PN	Description	UM	Product Image
3475	<p>RAS-125c, Acoustic Respiration Cloth Sensor Adult / Pediatric Adhesive Sensors (RRa) Single patient use 10 / box, non-sterile Weight > 10kg Not made with natural rubber latex.</p>	Box	 <p>The image shows the RAS-125c Acoustic Respiration Cloth Sensor. It consists of a white, rectangular adhesive sensor with a yellowish acoustic transducer in the center. A white cable is attached to the top of the sensor, leading to a small white connector with a red arrow pointing up and the text 'RRa'.</p>
3483	<p>RAS-125c, Short Term Monitoring Acoustic Respiration Cloth Sensor Adult / Pediatric Adhesive Sensors (RRa) Single patient use 10 / box, non-sterile Weight > 10kg Not made with natural rubber latex.</p>	Box	 <p>The image shows the RAS-125c Short Term Monitoring Acoustic Respiration Cloth Sensor. It is similar to the RAS-125c sensor but includes a white cable with a '6 Hour' label. The connector is the same as the RAS-125c sensor.</p>
3503	<p>RAM™ Dual Cable RC25-10 For use with RAM RAS Series and rainbow or M-LNCS sensors, 10 ft. 1 / box</p>	EA	 <p>The image shows the RAM™ Dual Cable RC25-10. It is a long, white, flexible cable with two red connectors at one end and a standard white connector at the other end.</p>

PN	Description	UM	Product Image
3906	<p>RAM Dual Cable, Red 25 LNC-10</p> <p>For use with RAM RAS Series and LNCS sensors, 10 ft. 1 / box</p>	EA	 <p>A coiled white cable with two red connectors. One connector is a large red LNC-10 connector, and the other is a smaller red connector with a white sensor tip.</p>
3660	<p>RAM Dual Cable RC-10</p> <p>For use with RAM RAS and rainbow® or M-LNCS™ sensors 1 / box</p>	EA	 <p>A coiled white cable with two red connectors. One connector is a large red RC-10 connector, and the other is a smaller red connector with a white sensor tip.</p>
3661	<p>RAM Dual Cable LNC-10</p> <p>For use with RAM RAS and SpO₂ LNCS® sensors 1 / box</p>	EA	 <p>A coiled white cable with two red connectors. One connector is a large red LNC-10 connector, and the other is a smaller red connector with a white sensor tip.</p>

rainbow[®] Adhesive Sensors (for rainbow SET[™] Devices with SpHb[®], SpO₂, and SpMet[®])




PN	Description	UM	Product Image
3792	<p>rainbow R1 25 Adult Adhesive Sensors (SpHb, SpO₂, SpMet) Single patient use 10 / box, non-sterile Weight >30 kg Not made with natural rubber latex. Requires rainbow RC patient cable</p>	Box	
3793	<p>rainbow R1 20 Pediatric / Slender Digit Adhesive Sensors (SpHb, SpO₂, SpMet) Single patient use 10 / box, non-sterile Weight 10 kg – 50 kg Not made with natural rubber latex. Requires rainbow RC patient cable</p>	Box	
2414	<p>rainbow R1 25L Adult / Neonatal Adhesive Sensors (SpHb, SpO₂, SpMet) Single patient use 10 / box, non-sterile Weight <3 kg* or >30 kg Not made with natural rubber latex. Use replacement tape 2623. Requires rainbow RC patient cable *SpO₂ And SpMet only</p>	Box	
2415	<p>rainbow R1 20L Infant Adhesive Sensors (SpHb, SpO₂, SpMet) Single patient use 10 / box, non-sterile Weight 3 kg – 30 kg Not made with natural rubber latex. Use replacement tape 2624. Requires rainbow RC patient cable</p>	Box	


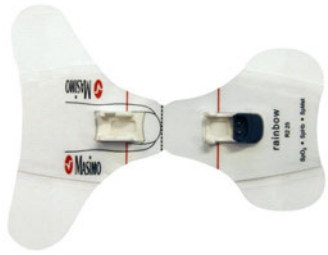

rainbow[®] Adhesive Sensors (for rainbow SET[™] Devices with SpO₂, SpCO[®], and SpMet[®])

PN	Description	UM	Product Image
2221	<p>rainbow R25 Adult Adhesive Sensors (SpO₂, SpCO, SpMet) Single patient use 10 / box, non-sterile Weight >30 kg Not made with natural rubber latex. <i>Requires rainbow RC patient cable</i></p>	Box	
2222	<p>rainbow R20 Pediatric Adhesive Sensors (SpO₂, SpCO, SpMet) Single patient use 10 / box, non-sterile Weight 10 kg – 50 kg Not made with natural rubber latex. <i>Requires rainbow RC patient cable</i></p>	Box	
2219	<p>rainbow R25-L Adult / Neonatal Adhesive Sensors (SpO₂, SpCO, SpMet) Single patient use 10 / box, non-sterile Weight <3 kg* or >30 kg Not made with natural rubber latex. Use replacement tape 2623. <i>Requires rainbow RC patient cable</i> <i>*SpO₂ And SpMet only</i></p>	Box	
2220	<p>rainbow R20-L Infant Adhesive Sensors (SpO₂, SpCO, SpMet) Single patient use 10 / box, non-sterile Weight 3 kg – 30 kg Not made with natural rubber latex. Use replacement tape 2624. <i>Requires rainbow RC patient cable</i></p>	Box	

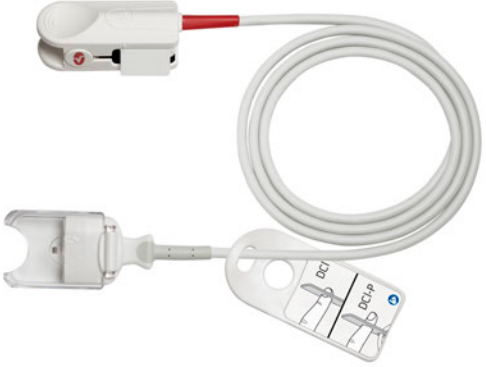
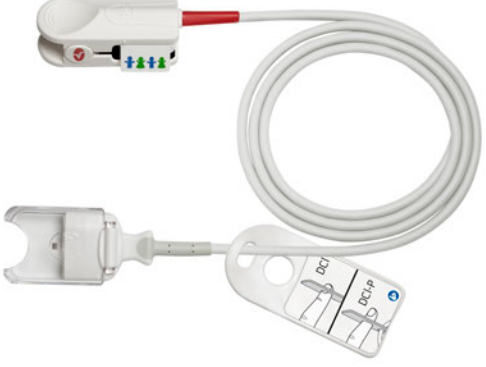
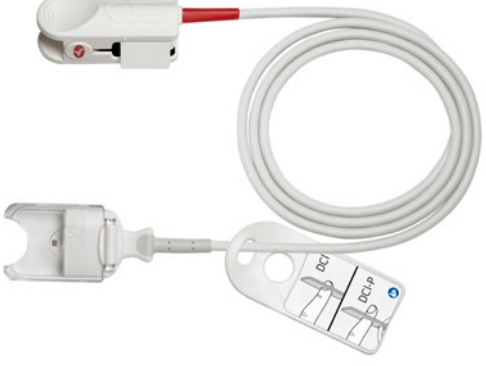
rainbow ReSposable[®] Sensors (for rainbow SET[™] Devices with SpHb[®], SpO₂, and SpMet[®])

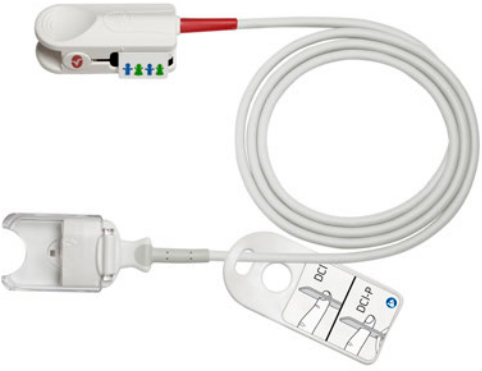
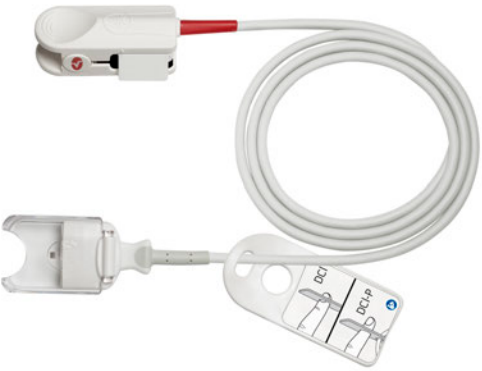
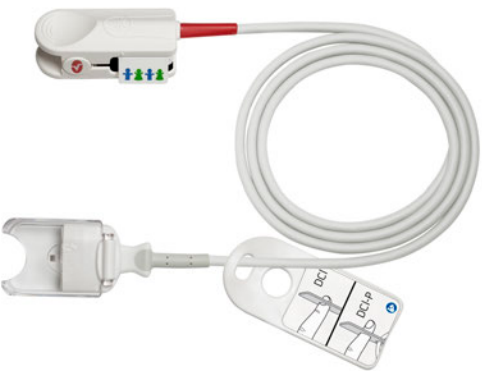

rainbow ReSposable Sensors (for use with Masimo rainbow SET Devices with SpHb, SpO₂, and SpMet parameters)



PN	Description	UM	Product Image
3457	<p>rainbow ReSposable R2-25 Sensor System</p> <p>Adult R2-25a disposable optical sensors and R2-25r reusable optical sensors (SpO₂, SpHb, SpMet)</p> <p>20 R2-25a / box (DOS)</p> <p>1 R2-25r / box (ROS[™])</p> <p>Non-sterile</p> <p>Weight > 30 kg</p> <p>Not made with natural rubber latex.</p> <p><i>Requires rainbow RC patient cable</i></p>	Box	
3458	<p>rainbow ReSposable R2-20 Sensor System</p> <p>Pediatric R2-20a disposable optical sensors and R2-20r reusable sensors (SpO₂, SpHb, SpMet)</p> <p>20 R2-20a / box (DOS)</p> <p>1 R2-20r / box (ROS)</p> <p>Non-sterile</p> <p>Weight 10 kg – 50 kg</p> <p>Not made with natural rubber latex.</p> <p><i>Requires rainbow RC patient cable</i></p>	Box	
3395	<p>rainbow ReSposable R2-25r Sensors</p> <p>Adult R2-25r reusable optical sensors (SpO₂, SpHb, SpMet)</p> <p>5 R2-25r / box (ROS)</p> <p>Non-sterile</p> <p>Weight > 30 kg</p> <p>Not made with natural rubber latex.</p> <p><i>Requires R2-25a</i></p>	Box	

PN	Description	UM	Product Image
3411	<p>rainbow ReSposable R2-20r Sensors</p> <p>Pediatric / Slender Digit</p> <p>R2-20r reusable optical sensors (SpO₂, SpHb, SpMet)</p> <p>5 R2-20r / box (ROS)</p> <p>Non-sterile</p> <p>Weight 10 – 50 kg</p> <p>Not made with natural rubber latex.</p> <p><i>Requires R2-20a</i></p>	Box	 <p>A long, thin, white reusable optical sensor with a pink handle on the left and a black connector on the right. The word 'rainbow' is printed on the white shaft.</p>
2753	<p>rainbow ReSposable R2-25a Sensors</p> <p>Adult R2-25a disposable optical sensors (SpO₂, SpHb, SpMet)</p> <p>25 R2-25a / box (DOS)</p> <p>Non-sterile</p> <p>Weight > 30 kg</p> <p>Not made with natural rubber latex.</p> <p><i>Requires R2-25r</i></p>	Box	 <p>A white, butterfly-shaped disposable optical sensor with two adhesive pads. It features a central connector and the Masimo logo on both sides.</p>
2755	<p>rainbow ReSposable R2-20a Sensors</p> <p>Pediatric / Slender Digit</p> <p>R2-20a disposable optical sensors (SpO₂, SpHb, SpMet)</p> <p>Single patient use</p> <p>25 R2-20a / box (DOS)</p> <p>Non-sterile</p> <p>Weight 10 – 50 kg</p> <p>Not made with natural rubber latex.</p> <p><i>Requires R2-20r</i></p>	Box	 <p>A white, butterfly-shaped disposable optical sensor with two adhesive pads. It features a central connector and the Masimo logo on both sides, similar to the R2-25a but with a different connector design.</p>

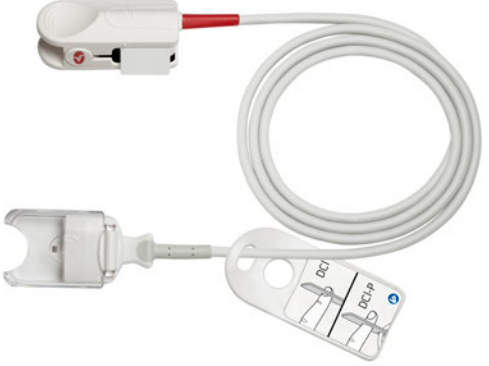
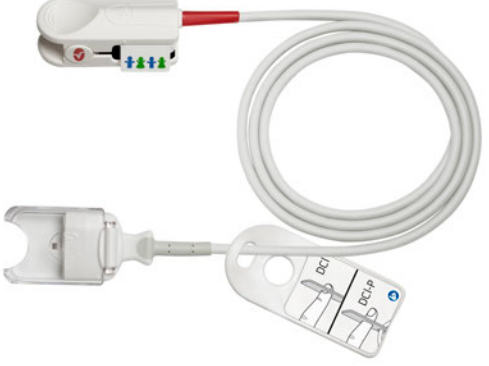
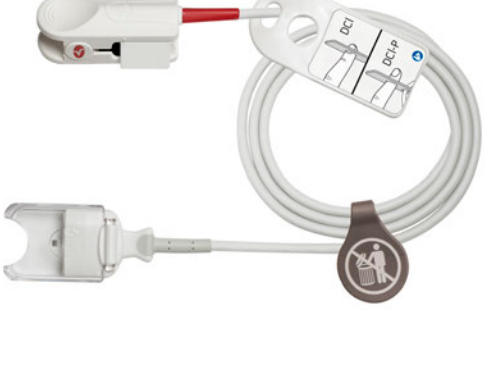
rainbow[®] Reusable Spot Check Sensors (for rainbow SET[™] Devices with SpHb[®], SpO₂, SpMet[®]; SpHb required)

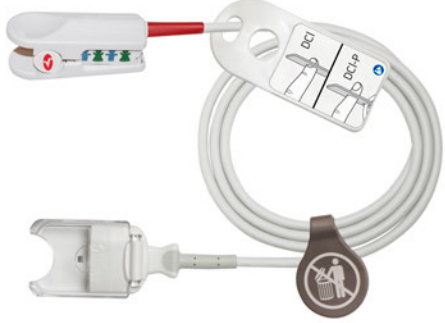
PN	Description	UM	Product Image
3418	<p>rainbow DCI[®] SC 200 Adult reusable sensor, 3 ft. (SpHb, SpO₂ and SpMet) Weight > 30 kg Not made with natural rubber latex. 200 Spot Checks <i>Requires rainbow RC Patient Cable</i></p>	EA	
3419	<p>rainbow DCI-P SC 200 Pediatric reusable sensor, 3 ft. (SpHb, SpO₂ and SpMet) Weight 10 – 50 kg Not made with natural rubber latex. 200 Spot Checks <i>Requires rainbow RC Patient Cable</i></p>	EA	
3420	<p>rainbow DCI SC 400 Adult reusable sensor, 3 ft. (SpHb, SpO₂ and SpMet) Weight > 30 kg Not made with natural rubber latex. 400 Spot Checks <i>Requires rainbow RC Patient Cable</i></p>	EA	

PN	Description	UM	Product Image
3421	<p>rainbow DCI-P SC 400 Pediatric reusable sensor, 3 ft. (SpHb, SpO₂ and SpMet) Weight 10 – 50 kg Not made with natural rubber latex. 400 Spot Checks <i>Requires rainbow RC Patient Cable</i></p>	EA	
3647	<p>rainbow DCI SC 1000 Adult reusable sensor, 3 ft. (SpHb, SpO₂ and SpMet) Weight > 30 kg Not made with natural rubber latex. 1000 Spot Checks <i>Requires rainbow RC Patient Cable</i></p>	EA	
3648	<p>rainbow DCI-P SC 1000 Pediatric reusable sensor, 3 ft. (SpHb, SpO₂ and SpMet) Weight 10 – 50 kg Not made with natural rubber latex. 1000 Spot Checks <i>Requires rainbow RC Patient Cable</i></p>	EA	
3797	<p>rainbow DCI-mini SC 200 infant reusable sensor. (SpHb, SpO₂ and SpMet) Weight 3 – 30 kg Not made with natural rubber latex. 200 Spot Checks <i>Requires rainbow RC Patient Cable</i> <i>Not For Sale in USA For Export Only</i></p>	EA	

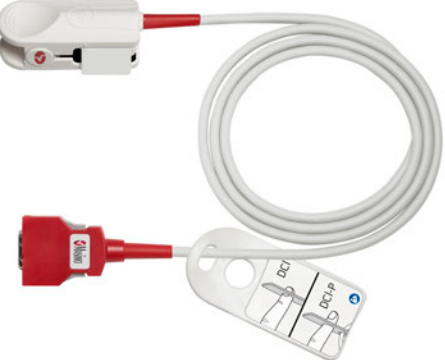
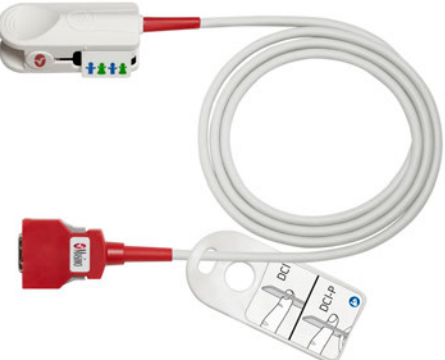
PN	Description	UM	Product Image
3798	<p>rainbow DCI-mini SC 400 infant reusable sensor. (SpHb, SpO₂ and SpMet) Weight 3 – 30 kg Not made with natural rubber latex. 400 Spot Checks <i>Requires rainbow RC Patient Cable</i> <i>Not For Sale in USA For Export Only</i></p>	EA	
3799	<p>rainbow DCI-mini SC 1000 infant reusable sensor. (SpHb, SpO₂ and SpMet) Weight 3 – 30 kg Not made with natural rubber latex. 1000 Spot Checks <i>Requires rainbow RC Patient Cable</i> <i>Not For Sale in USA For Export Only</i></p>	EA	

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





PN	Description	UM	Product Image
2696	<p>rainbow DCI[®] Adult Reusable Sensor, 3 ft. (SpCO, SpMet, SpO₂) 1 / box, non-sterile Weight > 30 kg Not made with natural rubber latex <i>Requires rainbow RC Patient Cable</i></p>	EA	 <p>The image shows the rainbow DCI sensor, which is a white, finger-like device with a red stripe and a small red light. It is connected to a white cable that has a coiled section. The cable ends in a white connector with a red stripe. A separate white connector with a red stripe is also shown. A white tag with a red stripe and the text 'DCI' and 'DCI-P' is attached to the cable.</p>
2697	<p>rainbow DCI-P Pediatric Reusable Sensor, 3 ft. (SpCO, SpMet, SpO₂) 1 / box, non-sterile Weight 10 kg - 50 kg Not made with natural rubber latex <i>Requires rainbow RC Patient Cable</i></p>	EA	 <p>The image shows the rainbow DCI-P sensor, which is a white, finger-like device with a red stripe and four colored lights (blue, green, yellow, red). It is connected to a white cable that has a coiled section. The cable ends in a white connector with a red stripe. A separate white connector with a red stripe is also shown. A white tag with a red stripe and the text 'DCI' and 'DCI-P' is attached to the cable.</p>
3657	<p>rainbow DCI-6 Adult Reusable Sensor, 6ft (SpCO, SpMet, SpO₂) 1 / box, non-sterile Weight > 30 kg Not made with natural rubber latex <i>Requires rainbow RC Patient Cable</i></p>	EA	 <p>The image shows the rainbow DCI-6 sensor, which is a white, finger-like device with a red stripe and a small red light. It is connected to a white cable that has a coiled section. The cable ends in a white connector with a red stripe. A separate white connector with a red stripe is also shown. A white tag with a red stripe and the text 'DCI' and 'DCI-P' is attached to the cable. A brown tag with a white icon is also attached to the cable.</p>





PN	Description	UM	Product Image
3658	<p>rainbow DCI-P-6 Pediatric Reusable Sensor, 6ft (SpCO, SpMet, SpO₂) 1 box, non-sterile Weight 10 kg - 50 kg Not made with natural rubber latex <i>Requires rainbow RC Cable</i></p>	EA	



rainbow[®] Direct Connect Sensors (for rainbow SET[™] Devices with SpCO[®], SpO₂, and SpMet[®])

PN	Description	UM	Product Image
2201	<p>rainbow DCI-dc3 Adult Reusable Direct Connect Sensor, 3 ft. (SpO₂, SpCO, SpMet) 1 / box, non-sterile Weight > 30 kg Not made with natural rubber latex.</p>	EA	
2069	<p>rainbow DCI-P-dc3 Pediatric Reusable Direct Connect Sensor, 3 ft. (SpO₂, SpCO, SpMet) 1 / box, non-sterile Weight 10 kg - 50 kg Not made with natural rubber latex.</p>	EA	





rainbow[®] Patient Cables (for rainbow SET[™] Devices)



PN	Description	UM	Product Image
2405	<p>rainbow RC-1 rainbow 20-pin Patient Cable, 1 ft For use with rainbow and M-LNCS[™] sensors</p>	EA	
2406	<p>rainbow RC-4 rainbow 20-pin Patient Cable, 4 ft For use with rainbow and M-LNCS sensors</p>	EA	
2404	<p>rainbow RC-12 rainbow 20-pin Patient Cable, 12 ft For use with rainbow and M-LNCS sensors</p>	EA	
3659	<p>rainbow RC-EXT-8 rainbow extension cable, 8 ft For use with rainbow and M-LNCS sensors</p>	EA	

PN	Description	UM	Product Image
3933	<p>rainbow RC25-1 rainbow 25-pin, Patient Cable, 1 ft For use with rainbow and M-LNCS sensors</p>	EA	
3342	<p>rainbow RC25-12 rainbow 25-pin, Patient Cable, 12 ft For use with rainbow and M-LNCS sensors</p>	EA	
3934	<p>rainbow RC25-1RA rainbow 25-pin, right angle Patient Cable, 1 ft For use with rainbow and M-LNCS sensors</p>	EA	
3343	<p>rainbow RC25-12RA rainbow 25-pin, right angle Patient Cable, 12 ft For use with rainbow and M-LNCS sensors</p>	EA	




PN	Description	UM	Product Image
3628	<p>rainbow RC25-4 rainbow 25-pin, Patient Cable, 4 ft For use with rainbow and M-LNCS sensors</p>	EA	 <p>A 4-foot white patient cable with two connectors. One connector is a standard rainbow 25-pin connector, and the other is a rainbow M-LNCS sensor connector. Both connectors have a red stripe on the white plastic housing.</p>
3375	<p>rainbow RC25-4RA rainbow 25-pin, Patient Cable, 4 ft For use with rainbow and M-LNCS sensors</p>	EA	 <p>A 4-foot white patient cable with two connectors. One connector is a standard rainbow 25-pin connector, and the other is a rainbow M-LNCS sensor connector. Both connectors have a red stripe on the white plastic housing.</p>

RD SET™ Disposable Sensors




PN	Description	UM	Product Image
4000	<p>RD SET Adt Adult SpO₂ Adhesive Sensor Single-patient-use 20 / box, non-sterile Weight > 30 kg Not made with natural rubber latex</p>	Box	
4001	<p>RD SET Pdt Pediatric SpO₂ Adhesive Sensor Single-patient-use 20 / box, non-sterile Weight 10 kg – 50 kg Not made with natural rubber latex</p>	Box	
4002	<p>RD SET 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</p>	Box	
4003	<p>RD SET Neo Adult / Neonatal 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 4047</p>	Box	





PN	Description	UM	Product Image
4004	<p>RD SET NeoPt Neonatal SpO₂ Adhesive Sensor Single-patient-use 20 / box, non-sterile Weight < 1 kg Not made with natural rubber latex. Use Replacement tape 4048</p>	Box	
4005	<p>RD SET NeoPt-500 Neonatal SpO₂ Non-adhesive Sensor Single-patient-use 20 / box, non-sterile Weight < 1 kg Not made with natural rubber latex. Use Replacement tape 4094</p>	Box	



RD rainbow SET™ Patient Cables

PN	Description	UM	Product Image
4071	<p>RD rainbow SET MD20 - 1.5 RD rainbow® 20-pin Patient Cable, 1 ft For use with RD SET series sensors Not for use with Rad-8® or Rad-5®/5v®</p>	EA	
4072	<p>RD rainbow SET MD20 - 05 RD rainbow 20-pin Patient Cable, 5 ft For use with RD SET series sensors Not for use with Rad-8 or Rad-5/5v</p>	EA	
4073	<p>RD rainbow SET MD20 - 12 RD rainbow 20-pin Patient Cable, 12 ft For use with RD SET series sensors Not for use with Rad-8 or Rad-5/5v</p>	EA	




RD SET™ Patient Cables


PN	Description	UM	Product Image
4080	<p>RD SET MD14 - 05 RD SET Patient Cable, 5 ft For use with RD SET series sensors</p>	EA	
4081	<p>RD SET MD14 - 12 RD SET Patient Cable, 12 ft For use with RD SET series sensors</p>	EA	
4082	<p>RD SET MP - 05 RD SET Dual Key patient cable, 5 ft RD SET to Intellivue Masimo SET® or Philips FAST SpO₂ For use with RD SET series sensors</p>	EA	

PN	Description	UM	Product Image
4083	<p>RD SET MP - 12 RD SET Dual Key patient cable, 12 ft RD SET to Intellivue Masimo SET or Philips FAST SpO₂ For use with RD SET series sensors</p>	EA	
4084	<p>RD SET GE - 05 RD SET GE Patient Cable, 5 ft For use with RD SET series sensors</p>	EA	
4085	<p>RD SET GE - 12 RD SET GE Patient Cable, 12 ft For use with RD SET series sensors</p>	EA	
4087	<p>RD SET SL-12 RD SET SpaceLabs Patient Cable, 12 ft For use with RD SET series sensors</p>	EA	

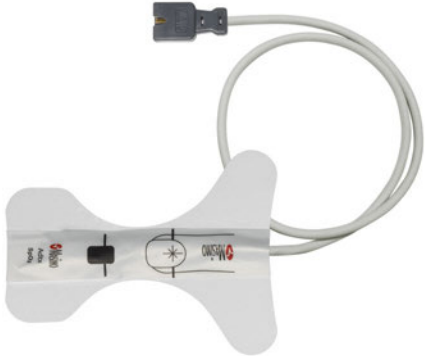
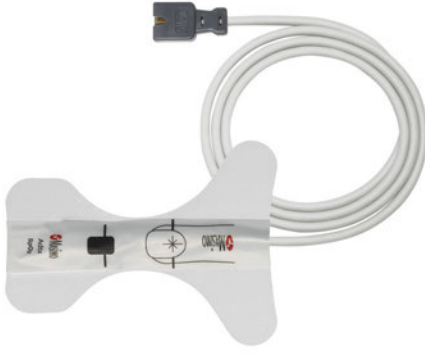

PN	Description	UM	Product Image
4191	<p>RD SET NK-05</p> <p>RD SET Nihon Kohden Patient Cable, 5 ft</p> <p>For use with RD SET series sensors</p>	EA	
4192	<p>RD SET NK-12</p> <p>RD SET Nihon Kohden Patient Cable, 12 ft</p> <p>For use with RD SET series sensors</p>	EA	



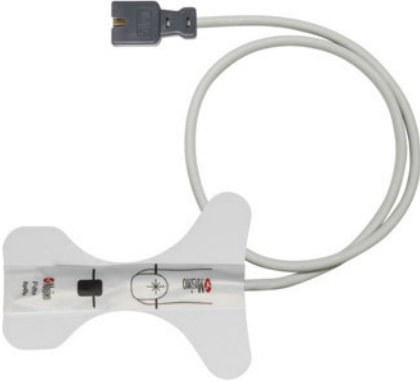
RD SET™ Adapter Cables


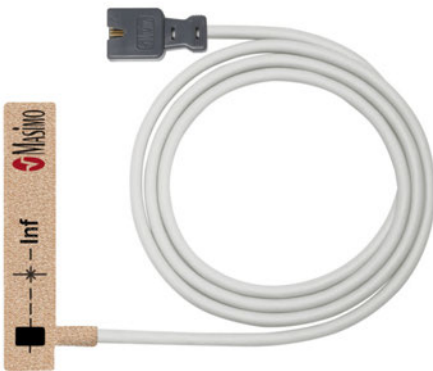


PN	Description	UM	Product Image
4088	<p>RD to PC Adapter Cable RD SET Series sensors to LNOP® PC patient cable, 1.5 ft</p>	EA	
4089	<p>RD to LNC Adapter Cable RD SET Series sensors to uSpO₂ cable, 3 ft</p>	EA	
4105	<p>RD to LNC Adapter Cable RD SET Series sensors to LNC, uSpO₂ cable, or LNC-MAC patient cable, 1.5 ft</p>	EA	

PN	Description	UM	Product Image
4090	<p>RD to M-LNC Adapter Cable RD SET Series sensors to M-LNC patient cable, 1.5 ft</p>	EA	





LNCS[®] Adhesive Sensors




PN	Description	UM	Product Image
1859	<p>LNCS Aadx Adult SpO₂ Adhesive Sensors, 18 in. Single patient use 20 / box, sterilizable Weight > 30 kg Not made with natural rubber latex.</p>	Box	
2317	<p>LNCS Aadx-3 Adult SpO₂ Adhesive Sensors, 3 ft. Single patient use 20 / box, sterilizable Weight > 30 kg Not made with natural rubber latex.</p>	Box	
2918	<p>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</p>	Box	

PN	Description	UM	Product Image
3858	<p>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 Not for sale in USA For Export only.</p>	Box	
3857	<p>LNCS Red TFA-1 Adult / Pediatric SpO₂ disposable tranreflectance forehead sensor 3 ft Single patient use 10 / box non-sterile Weight > 10 kg Not made with natural rubber latex Requires Masimo SET MS-2000 (Version 4.8 or higher) technology or Masimo rainbow SET MX (Version 7.7 or higher) technology Not for sale in USA For Export only.</p>	Box	
1860	<p>LNCS Pdtx Pediatric SpO₂ Adhesive Sensors, 18 in. Single patient use 20 / box, sterilizable Weight 10 kg – 50 kg Not made with natural rubber latex.</p>	Box	

PN	Description	UM	Product Image
2318	<p>LNCS Pdtx-3 Pediatric SpO₂ Adhesive Sensors, 3 ft. Single patient use 20 / box, sterilizable Weight 10 kg – 50 kg Not made with natural rubber latex.</p>	Box	
1861	<p>LNCS Inf-L Infant SpO₂ Adhesive Sensors, 3 ft. Single patient use 20 / box, sterilizable Weight 3 kg – 20 kg Not made with natural rubber latex.</p>	Box	
1862	<p>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.</p>	Box	
1901	<p>LNCS NeoPt-L Neonatal SpO₂ Adhesive Sensors, 3 ft. Single patient use 20 / box, sterilizable Weight < 1 kg Not made with natural rubber latex.</p>	Box	




LNCS[®] Adhesive Sensors with Replaceable Tapes

PN	Description	UM	Product Image
2328	<p>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.</p>	Box	
2319	<p>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.</p>	Box	
2329	<p>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.</p>	Box	
2320	<p>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.</p>	Box	

PN	Description	UM	Product Image
2330	<p>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.</p>	Box	
2321	<p>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.</p>	Box	
2331	<p>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.</p>	Box	

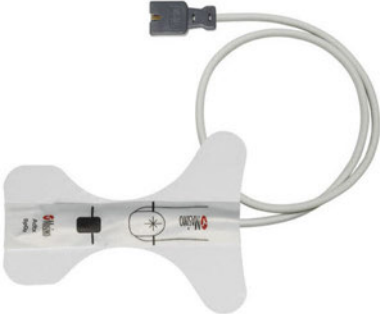


LNCS[®] Specialty Sensors


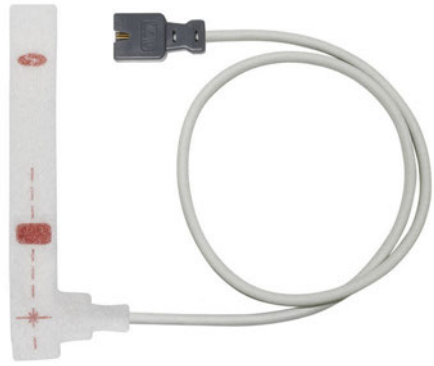
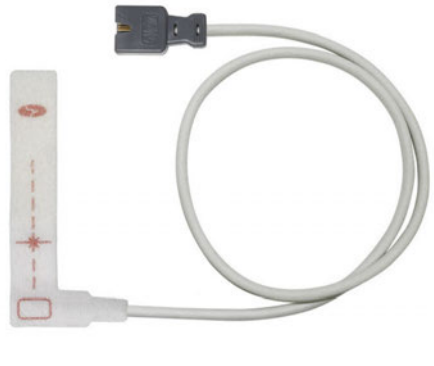
LNCS Specialty Sensors enables the algorithms to give new data higher priority than old data regardless of the averaging, sensitivity, or FastSat[®] setting

PN	Description	UM	Product Image
2411	<p>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.</p>	Box	
2412	<p>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.</p>	Box	
2413	<p>LNCS Newborn Infant / Pediatrics 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.</p>	Box	





LNCS[®] Sterile Sensors



Note: The sensors are not intended to be used for evaluations or carried as sales samples. If there is a need for samples of sterile sensors, contact your manager for approval and include the e-mail with FRM-1386.

PN	Description	UM	Product Image
2601	<p>LNCS Aadx-3 Adult SpO₂ Adhesive Sensors, 3 ft. Single patient use 20 / box, Sterile Weight > 30 kg Not made with natural rubber latex.</p>	Box	
2602	<p>LNCS Padx-3 Pediatric SpO₂ Adhesive Sensors, 3 ft. Single patient use 20 / box, Sterile Weight 10 kg – 50 kg Not made with natural rubber latex.</p>	Box	
2603	<p>LNCS Inf-3 Infant SpO₂ Adhesive Sensors, 3 ft. Single patient use 20 / box, Sterile Weight 3 kg – 20 kg Not made with natural rubber latex. Use replacement tape 2307.</p>	Box	





PN	Description	UM	Product Image
2604	<p>LNCS Neo-3 Neonatal SpO₂ Adhesive Sensors, 3 ft. Single patient use 20 / box, Sterile Weight < 3 kg or > 40 kg Not made with natural rubber latex. Use replacement tape 2308.</p>	Box	
2605	<p>LNCS NeoPt-3 Neonatal SpO₂ Adhesive Sensors, 3 ft. Single patient use 20 / box, Sterile Weight < 1 kg Not made with natural rubber latex. Use replacement wrap 2309.</p>	Box	
2606	<p>LNCS NeoPt-500 Neonatal SpO₂ non-adhesive sensor, 18 in. Single patient use 20 / box, Sterile Weight < 1 kg Not made with natural rubber latex. Use replacement wrap 2322.</p>	Box	

LNCS[®] Reusable Sensors




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





PN	Description	UM	Product Image
2258	<p>LNCS Y-I Multisite Reusable Sensor, 3 ft. 1 / box, non-sterile Multiple Foam and Adhesive Wraps Weight > 1 kg Not made with natural rubber latex.</p>	EA	
1896	<p>LNCS TF-I Adult Transflectance Forehead, 3 ft. 1 / box, non-sterile Weight > 30 kg Not made with natural rubber latex.</p>	EA	





LNCS[®] Red Patient Cables (for use with Masimo rainbow SET[™] Devices)




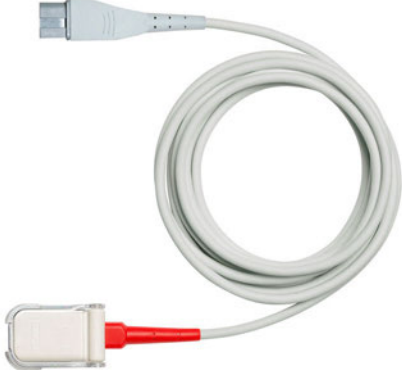
PN	Description	UM	Product Image
2365	<p>Red LNC-01 LNCS 20-pin SpO₂ Spot Check Patient Cable.</p>	EA	
2055	<p>Red LNC-04 LNCS 20-pin SpO₂ Patient Cable, 4 ft.</p>	EA	
2056	<p>Red LNC-10 LNCS 20-pin SpO₂ Patient Cable, 10 ft</p>	EA	
2057	<p>Red LNC-14 LNCS 20-pin SpO₂ Patient Cable, 14 ft.</p>	EA	





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

PN	Description	UM	Product Image
2364	<p>LNC-1 LNCS Series Patient Cable.</p>	EA	 <p>The image shows the LNC-1 patient cable, which is a short cable with a white rectangular connector on one end and a white connector with a red handle on the other.</p>
2017	<p>LNC-4 LNCS Series Patient Cable, 4 ft.</p>	EA	 <p>The image shows the LNC-4 patient cable, which is a 4-foot cable with a white rectangular connector on one end and a white connector with a red handle on the other.</p>
1814	<p>LNC-10 LNCS Series Patient Cable, 10 ft.</p>	EA	 <p>The image shows the LNC-10 patient cable, which is a 10-foot cable with a white rectangular connector on one end and a white connector with a red handle on the other.</p>





PN	Description	UM	Product Image
3935	<p>Red 25 LNC-1 LNCS Series 25-pin SpO₂ Patient Cable, 1 ft.</p>	EA	
3630	<p>Red 25 LNC-4 LNCS Series 25-pin SpO₂ Patient Cable, 4 ft</p>	EA	
3936	<p>Red 25 LNC-1RA LNCS Series 25-pin right angle SpO₂ Patient Cable, 1 ft</p>	EA	
3376	<p>Red 25 LNC-4RA Series LNCS Series 25-pin right angle SpO₂ Patient Cable, 4 ft</p>	EA	




PN	Description	UM	Product Image
3345	<p>Red 25 LNC-10 Series LNCS Series 25-pin SpO₂ Patient Cable, 10 ft</p>	EA	
2013	<p>LNC-14 LNCS Series Patient Cable, 14 ft.</p>	EA	
2021	<p>LNC-4-Ext LNC Extension Cable, 4 ft.</p>	EA	
2281	<p>LNC MP10 LNCS to IntelliVue Masimo SET or IntelliVue Philips FAST-SpO₂ LNCS Dual Key Patient Cable, 10 ft.</p>	EA	

PN	Description	UM	Product Image
3755	<p>LNC MP4</p> <p>LNCS to IntelliVue Masimo SET or IntelliVue Philips FAST-SpO₂</p> <p>LNCS Dual Key Patient Cable, 4 ft</p>	EA	
2430	<p>LNC-4-GE</p> <p>LNCS to GE Patient Cable, 4 ft.</p>	EA	
2016	<p>LNC-10-GE</p> <p>LNCS to GE Patient Cable, 10 ft.</p>	EA	
2432	<p>LNC-SL-10</p> <p>LNCS to Spacelabs Patient Cable, 10 ft.</p>	EA	

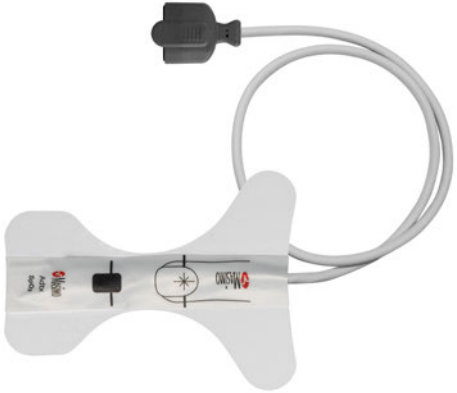
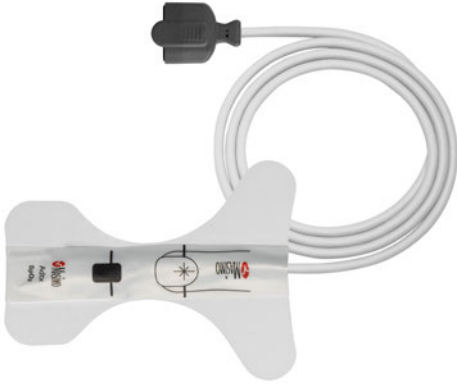

PN	Description	UM	Product Image
2285	<p>LNC-04-DB9 LNCS to DB9 Connector Patient Cable, 4 ft.</p>	EA	
2286	<p>LNC-10-DB9 LNCS to DB9 Connector Patient Cable, 10 ft.</p>	EA	
2287	<p>LNC-14-DB9 LNCS to DB9 Connector Patient Cable, 14 ft.</p>	EA	
3984	<p>LNC-10-NK LNCS to Nihon Kohden Patient Cable, 10 ft.</p>	EA	





LNCS[®] Adapter Cables

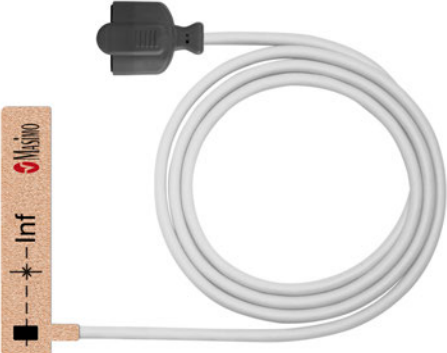
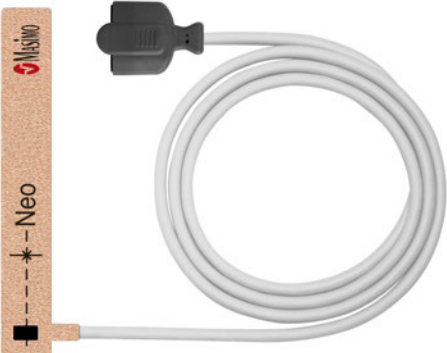
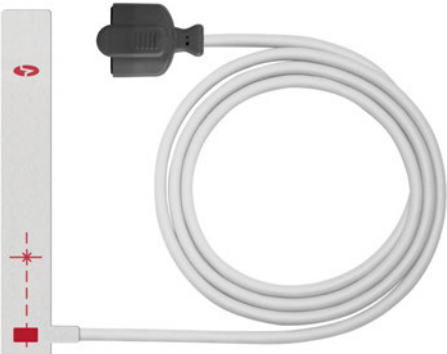
PN	Description	UM	Product Image
1816	<p>LNCS to PC Adapter Cable LNCS Series to LNOP[®] PC Adapter Cable, 18 in.</p>	EA	 <p>A white adapter cable with a red-tipped LNOP connector on one end and a standard PC connector on the other.</p>
2263	<p>LNC CMS LNCS Series to Philips 12-pin Instrument Adapter Cable, 3 m.</p>	EA	 <p>A white adapter cable with a blue Philips 12-pin connector on one end and a blue LNC connector on the other.</p>
2264	<p>LNC MAC-GE LNCS Series to GE[®] Adapter Cable, 3 m.</p>	EA	 <p>A white adapter cable with a blue GE connector on one end and a blue LNC connector on the other.</p>
2266	<p>LNC MAC-SL LNCS Series to Spacelabs Adapter Cable, 3 m.</p>	EA	 <p>A white adapter cable with a Spacelabs connector on one end and a blue LNC connector on the other.</p>

PN	Description	UM	Product Image
2336	<p>LNC MAC-SL2 LNCS Series to Spacelabs Adapter Cable, 3 m.</p>	EA	 <p>A 3-meter long, light blue cable with a blue connector on one end and a white connector on the other. The cable is coiled.</p>
2268	<p>LNC MAC-180 LNCS Series to N-180 Adapter Cable, 10 ft.</p>	EA	 <p>A 10-foot long, light grey cable with a white connector on one end and a grey connector on the other. The cable is coiled.</p>
2269	<p>LNC MAC-395 LNCS Series to N-395 Adapter Cable, 10 ft.</p>	EA	 <p>A 10-foot long, light grey cable with a white connector on one end and a grey connector on the other. The cable is coiled.</p>

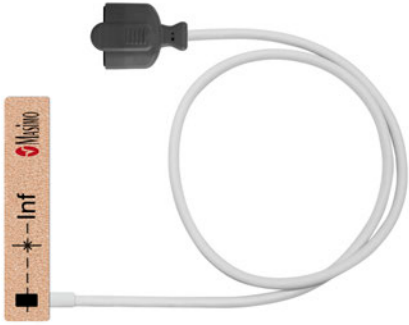



M-LNCS™ Adhesive Sensors

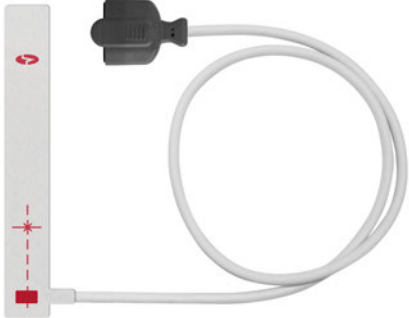
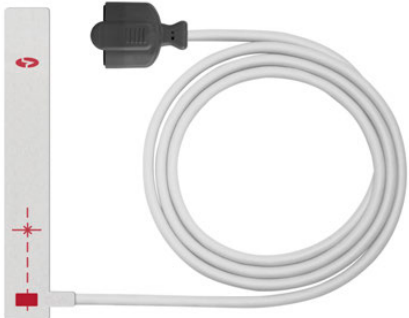

PN	Description	UM	Product Image
2508	<p>M-LNCS Adtx Adult SpO₂ Adhesive Sensor, 18 in. Single patient use 20 / box, sterilizable Weight > 30 kg Not made with natural rubber latex.</p>	Box	
2509	<p>M-LNCS Adtx-3 Adult SpO₂ Adhesive Sensor, 3 ft. Single patient use 20 / box, sterilizable Weight > 30 kg Not made with natural rubber latex.</p>	Box	
2510	<p>M-LNCS Pdtx Pediatric SpO₂ Adhesive Sensor, 18 in. Single patient use 20 / box, sterilizable Weight 10 kg - 50 kg Not made with natural rubber latex.</p>	Box	

PN	Description	UM	Product Image
2511	<p>M-LNCS Pdtx-3 Pediatric SpO₂ Adhesive Sensor, 3 ft. Single patient use 20 / box, sterilizable Weight 10 kg - 50 kg Not made with natural rubber latex.</p>	Box	
2919	<p>M-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</p>	Box	
3856	<p>M-LNCS 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 <i>Not for sale in USA for Export only</i></p>	Box	
3855	<p>M-LNCS Red 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 Requires Masimo SET MS-2000 (Version 4.8 or higher) technology or Masimo rainbow SET MX (Version 7.7 or higher) technology <i>Not for sale in USA for Export only</i></p>	Box	

PN	Description	UM	Product Image
3670	<p>M-LNCS Inf-L Infant SPO₂ adhesive sensors, 3 ft Single patient use 20 / box, sterilizable Weight 3 kg - 20 kg Not made with natural rubber latex</p>	Box	
3668	<p>M-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</p>	Box	
3669	<p>M-LNCS NeoPt-L Neonatal SPO₂ adhesive sensors, 3 ft Single patient use 20 / box, sterilizable Weight < 1 kg Not made with natural rubber latex</p>	Box	




M-LNCS™ Adhesive Sensors with Replaceable Tapes

PN	Description	UM	Product Image
2512	<p>M-LNCS Inf Infant SpO₂ Adhesive Sensor, 18 in. Single patient use 20 / box, sterilizable Weight 3 kg – 20 kg Not made with natural rubber latex. Use replacement tape 2307.</p>	Box	
2513	<p>M-LNCS Inf-3 Infant SpO₂ Adhesive Sensor, 3 ft. Single patient use 20 / box, sterilizable Weight 3 kg – 20 kg Not made with natural rubber latex. Use replacement tape 2307.</p>	Box	
2514	<p>M-LNCS Neo Neonatal / Adult SpO₂ Adhesive Sensor, 18 in. Single patient use 20 / box, sterilizable Weight < 3 kg or > 40 kg Not made with natural rubber latex. Use replacement tape 2308.</p>	Box	
2515	<p>M-LNCS Neo-3 Neonatal / Adult SpO₂ Adhesive Sensor, 3 ft. Single patient use 20 / box, sterilizable Weight < 3 kg or > 40 kg Not made with natural rubber latex. Use replacement tape 2308.</p>	Box	


PN	Description	UM	Product Image
2516	<p>M-LNCS NeoPt Neonatal SpO₂ Adhesive Sensor, 18 in. Single patient use 20 / box, sterilizable Weight < 1 kg Not made with natural rubber latex. Use replacement wrap 2309.</p>	Box	
2517	<p>M-LNCS NeoPt-3 Neonatal SpO₂ Adhesive Sensor, 3 ft. Single patient use Weight < 3 kg or > 40 kg Not made with natural rubber latex. 20 / box, sterilizable Weight < 1 kg Not made with natural rubber latex. Use replacement wrap 2309.</p>	Box	
2518	<p>M-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.</p>	Box	

M-LNCS™ Specialty Sensors





M-LNCS Specialty Sensors enables the algorithms to give new data higher priority than old data regardless of the averaging, sensitivity, or FastSat® setting.



PN	Description	UM	Product Image
2521	<p>M-LNCS Trauma Adult SpO₂ Sensor Single patient use 20 / box, sterilizable Weight > 30 kg Not made with natural rubber latex. Use replacement wrap 2309.</p>	Box	 <p>The image shows the M-LNCS Trauma Adult SpO₂ sensor. It consists of a white, rectangular adhesive sensor pad with a red dashed line indicating the placement area. A yellow connector is attached to the top of the pad, and a white cable extends from the bottom, ending in a coiled white cable with a yellow connector.</p>
2519	<p>M-LNCS Newborn Neonatal Neonatal SpO₂ Sensor Single patient use 20 / box, sterilizable Weight < 3 kg Not made with natural rubber latex. Use replacement wrap 2309.</p>	Box	 <p>The image shows the M-LNCS Newborn Neonatal SpO₂ sensor. It consists of a white, rectangular adhesive sensor pad with a red dashed line indicating the placement area. A yellow connector is attached to the top of the pad, and a white cable extends from the bottom, ending in a coiled white cable with a yellow connector.</p>
2520	<p>M-LNCS Newborn Infant / Pediatric Infant / Pediatric SpO₂ Sensor Single patient use 20 / box, sterilizable Weight 3 kg – 30 kg Not made with natural rubber latex. Use replacement wrap 2322.</p>	Box	 <p>The image shows the M-LNCS Newborn Infant / Pediatric SpO₂ sensor. It consists of a white, rectangular adhesive sensor pad with a red dashed line indicating the placement area. A yellow connector is attached to the top of the pad, and a white cable extends from the bottom, ending in a coiled white cable with a yellow connector.</p>

M-LNCS™ Cyanotic Sensors





PN	Description	UM	Product Image
2522	<p>M-LNCS Blue Neonatal / Infant / Pediatric SpO₂ Adhesive Sensor Single patient use 10 / box, Non-Sterile Weight 2.5 – 30kg Not made with natural rubber latex. Use replacement tape 2822.</p>	Box	





M-LNCS™ Reusable Sensors





PN	Description	UM	Product Image
2501	<p>M-LNCS DC-I Adult Reusable Sensor, 3 ft. 1 / box, non-sterile Weight > 30 kg Not made with natural rubber latex.</p>	EA	
2502	<p>M-LNCS DCI-P Pediatric / Slender Digit Reusable Sensor, 3 ft. 1 / box, non-sterile Weight 10 kg – 50 kg Not made with natural rubber latex.</p>	EA	
2507	<p>M-LNCS DB-I Adult Soft Reusable Sensor, 3 ft. 1 / box, non-sterile Weight > 30 kg Not made with natural rubber latex.</p>	EA	
2503	<p>M-LNCS TC-I Reusable Tip-Clip EAR Sensor, 3 ft. 1 / box, non-sterile Weight > 30 kg Not made with natural rubber latex.</p>	EA	

PN	Description	UM	Product Image
2505	<p>M-LNCS Y-I Multisite Reusable Sensor, 3 ft. 1 / box, non-sterile Multiple Foam and Adhesive Wraps Weight > 1 kg Not made with natural rubber latex.</p>	EA	
2504	<p>M-LNCS TF-I Adult Transflectance Forehead, 3 ft. 1 / box, non-sterile Weight > 30 kg Not made with natural rubber latex.</p>	EA	




M-LNC Patient Cables





PN	Description	UM	Product Image
2523	<p>M-LNC-1 M-LNCS Series Patient Cable, 1 ft.</p>	EA	
2524	<p>M-LNC-4 M-LNCS Series Patient Cable, 4 ft.</p>	EA	
2525	<p>M-LNC-10 M-LNCS Series Patient Cable, 10 ft.</p>	EA	
2526	<p>M-LNC-14 M-LNCS Series Patient Cable, 14 ft.</p>	EA	


PN	Description	UM	Product Image
2831	<p>M-LNC-MP10 M-LNCS to IntelliVue Masimo SET® or IntelliVue Philips FAST-SpO₂ M-LNC Dual Key Patient Cable, 10 ft.</p>	EA	 <p>A 10-foot patient cable with a blue connector on one end and a white dual-key connector on the other.</p>
3754	<p>M-LNC-MP4 M-LNCS to IntelliVue Masimo SET or IntelliVue Philips FAST-SpO₂ M-LNC Dual Key Patient Cable, 4 ft.</p>	EA	 <p>A 4-foot patient cable with a blue connector on one end and a white dual-key connector on the other.</p>
2655	<p>M-LNC-4-GE M-LNCS to GE Patient Cable, 4 ft.</p>	EA	 <p>A 4-foot patient cable with a blue connector on one end and a white dual-key connector with a red stripe on the other.</p>
2533	<p>M-LNC-10-GE M-LNCS to GE Patient Cable, 10 ft.</p>	EA	 <p>A 10-foot patient cable with a blue connector on one end and a white dual-key connector with a red stripe on the other.</p>

PN	Description	UM	Product Image
2714	<p>M-LNC-SL-10 M-LNCS to Spacelabs Patient Cable, 10 ft.</p>	EA	 <p>A 10-foot patient cable with a grey LNC connector on one end and a Spacelabs patient connector on the other. The cable is coiled and has a red stripe near the Spacelabs connector.</p>
2534	<p>M-LNC-04-DB9 M-LNCS Series to DB9 Connector Patient Cable, 4 ft.</p>	EA	 <p>A 4-foot patient cable with a grey LNC connector on one end and a DB9 connector on the other. The cable is coiled and has a red stripe near the LNC connector.</p>
2535	<p>M-LNC-10-DB9 M-LNCS Series to DB9 Connector Patient Cable, 10 ft.</p>	EA	 <p>A 10-foot patient cable with a grey LNC connector on one end and a DB9 connector on the other. The cable is coiled and has a red stripe near the LNC connector.</p>
3985	<p>M-LNC-10-NK M-LNCS to Nihon Kohden Patient Cable, 10 ft.</p>	EA	 <p>A 10-foot patient cable with a blue LNC connector on one end and a Nihon Kohden patient connector on the other. The cable is coiled and has a red stripe near the Nihon Kohden connector.</p>


M-LNCS™ Adapter Cables

PN	Description	UM	Product Image
2542	<p>M-LNC MAC-SL2 M-LNC Series to Spacelabs Adapter Cable, 3m.</p>	EA	 <p>A white 3-meter adapter cable with a white connector on one end and a blue connector on the other.</p>
2541	<p>M-LNC MAC-SL M-LNC Series to Spacelabs Adapter Cable, 3 m.</p>	EA	 <p>A white 3-meter adapter cable with a black connector on one end and a white connector on the other.</p>
2537	<p>M-LNC MAC-180 M-LNCS Series to N-180 Adapter Cable, 10 ft.</p>	EA	 <p>A white 10-foot adapter cable with two white connectors on both ends.</p>



PN	Description	UM	Product Image
2538	<p>M-LNC MAC-395 M-LNCS Series to N-395 Adapter Cable, 10 ft.</p>	EA	 <p>A white 10-foot adapter cable with a white connector on one end and a white connector on the other.</p>
2540	<p>M-LNC MAC-GE M-LNCS Series to GE Adapter Cable, 3 m.</p>	EA	 <p>A white 3-meter adapter cable with a white connector on one end and a blue connector on the other.</p>
2539	<p>M-LNC MAC CMS M-LNCS Series to Phillips 12-pin Instruments Adapter Cable, 3 m.</p>	EA	 <p>A white 3-meter adapter cable with a white connector on one end and a blue connector on the other.</p>
2654	<p>M-LNCS to LNC Adapter Cable M-LNCS Series to LNC Patient Cable, 1.5 ft.</p>	EA	 <p>A white 1.5-foot adapter cable with a black connector on one end and a red connector on the other.</p>



PN	Description	UM	Product Image
2750	<p>M-LNCS to LNC-MAC Adapter Cable M-LNCS Series to LNC-MAC Adapter Cable, 1.5 ft.</p>	EA	

LNOP[®] Cyanotic Sensor





PN	Description	UM	Product Image
1970	<p>LNOP Blue Neonatal / Infant / Pediatric SpO₂ Adhesive Sensors Single patient use 10 / box, non-sterile Weight 2.5 kg – 30 kg Not made with natural rubber latex. Use 1801 replacement tape.</p>	Box	





LNOP[®] Red Patient Cables (for use with Masimo rainbow SET[™] Devices)





PN	Description	UM	Product Image
2058	<p>Red PC-04 LNOP Series 20-pin SpO₂ Patient Cable, 4 ft.</p>	EA	
2059	<p>Red PC-08 LNOP Series 20-pin SpO₂ Patient Cable, 8 ft.</p>	EA	




PN	Description	UM	Product Image
2060	<p>Red PC-12 LNOP Series 20-pin SpO₂ Patient Cable, 12 ft.</p>	EA	 <p>A 12-foot white patient cable with a red connector at one end and a white connector with four gold pins at the other. The red connector has the Masimo logo on it.</p>
3344	<p>Red 25 PC-12 LNOP Series 25-pin, Patient Cable, 12 ft</p>	EA	 <p>A 12-foot white patient cable with a red connector at one end and a white connector with five gold pins at the other. The red connector has the Masimo logo on it.</p>

LNOP[®] Patient Cables (for use with Masimo SET[®] Devices)





PN	Description	UM	Product Image
1173	<p>PC04 LNOP Series Patient Cable, 4 ft.</p>	EA	
1005	<p>PC08 LNOP Series Patient Cable, 8 ft.</p>	EA	
1006	<p>PC12 LNOP Series Patient Cable, 12 ft.</p>	EA	
3629	<p>Red 25 PC-4 LNOP Series 25-pin SpO₂ Patient Cable, 4 ft</p>	EA	

PN	Description	UM	Product Image
3631	<p>Red 25 PC-4RA LNOP Series 25-pin, right angle, SpO₂ Patient Cable, 4 ft</p>	EA	
1619	<p>PC04-Ext LNOP Extension Cable, 4 ft.</p>	EA	
2282	<p>LNOP MP12 LNOP to IntelliVue Masimo SET or IntelliVue Philips FAST-SpO₂ LNOP Dual Key Patient Cable, 12 ft.</p>	EA	
1890	<p>PC-12-GE LNOP to GE Patient Cable, 12 ft.</p>	EA	



PN	Description	UM	Product Image
3667	<p>PC-4-GE LNOP to GE Patient Cable, 4 ft.</p>	EA	
3666	<p>PC-8-GE LNOP to GE Patient Cable, 8 ft.</p>		
2288	<p>PC-04-DB9 LNOP Series to DB9 Connector Patient Cable, 4 ft.</p>	EA	
2289	<p>PC-08-DB9 LNOP Series to DB9 Connector Patient Cable, 8 ft.</p>	EA	

PN	Description	UM	Product Image
2290	<p>PC-12-DB9 LNOP Series to DB9 Connector Patient Cable, 12 ft.</p>	EA	
2433	<p>LNOP PC-SL-12 LNOP Spacelabs Patient Cable, 12 ft.</p>	EA	
3983	<p>PC-12-NK LNOP to Nihon Kohden Patient Cable, 12 ft.</p>	EA	




LNOP[®] Adapter Cables

PN	Description	UM	Product Image
1645	<p>MAC-1 LNOP Series to LNC Adapter Cable, 18 in.</p>	EA	
2858	<p>M-LNCS™ to PC Adapter Cable M-LNCS Series to LNOP PC Patient Cables, 18 in.</p>	EA	
2014	<p>Dräger Patient Cable For use with Masimo SET[®] LNOP sensors, 2 m.</p>	EA	
1927	<p>MAC-1 LNOP SpO₂ Patient Cable, 12 ft.</p>	EA	

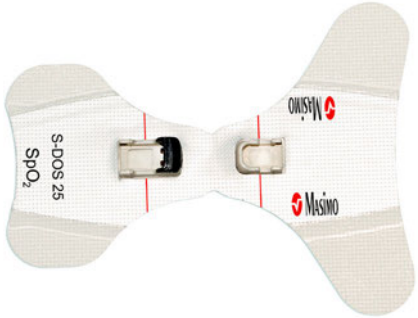
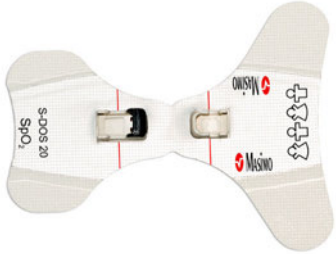


Direct Connect Sensors (for use with Masimo SET[®] Devices)




PN	Description	UM	Product Image
1396	<p>DCSC Adult Reusable Direct Connect SpO₂ Sensor, 3 ft. 1 / box, non-sterile Weight > 30 kg Not made with natural rubber latex.</p>	EA	
2651	<p>DB-1-dc3 Adult Soft Reusable Direct Connect SpO₂ Sensor, 3 ft. 1 / box, non-sterile Weight > 30 kg Not made with natural rubber latex.</p>	EA	

Red Direct Connect Sensors (for Masimo rainbow SET Devices)



PN	Description	UM	Product Image
2053	<p>Red DCI-dc3 Adult Reusable Direct Connect SpO₂ Sensor, 3 ft. 1 / box, non-sterile Weight > 30kg Not made with natural rubber latex.</p>	EA	
2256	<p>Red DCIP-dc3 Pediatric Reusable Direct Connect SpO₂ Sensor, 3 ft. 1 / box, non-sterile Weight 10kg – 50kg Not made with natural rubber latex</p>	EA	
2643	<p>Red DBI-dc3 Adult Soft Reusable Direct Connect Sensor, 3 ft. 1 / box, non-sterile Weight > 30 kg Not made with natural rubber latex.</p>	EA	

Masimo SET[®] ReSposable S-DOS Series




PN	Description	UM	Product Image
2434	<p>ReSposable S-DOS 25 Adult SpO₂ disposable optical sensors (DOS[®]) Single patient use 20 / box, non-sterile Weight > 30 kg Not made with natural rubber latex. For use with S-ROS 3U or 12U series.</p>	Box	 <p>The image shows a white, butterfly-shaped adhesive sensor. It has two gold-colored electrical contacts in the center. The text 'S-DOS 25 SpO₂' is printed on the left side, and the Masimo logo is on the right side.</p>
2435	<p>ReSposable S-DOS 20 Pediatric SpO₂ disposable optical sensors (DOS) Single patient use 20 / box, non-sterile Weight 10 - 50 kg Not made with natural rubber latex. For use with S-ROS 3U or 12U series</p>	Box	 <p>The image shows a white, butterfly-shaped adhesive sensor, similar to the S-DOS 25 but smaller. It features two gold-colored electrical contacts. The text 'S-DOS 20 SpO₂' is on the left, and the Masimo logo and a cross symbol are on the right.</p>
2469	<p>ReSposable S-DOS 25L Neonatal / Adult SpO₂ disposable optical sensors (DOS) Single patient use 20 / box, non-sterile Weight > 30 kg, < 3 kg Not made with natural rubber latex. For use with S-ROS 3U or 12U series</p>	Box	 <p>The image shows a long, thin, tan-colored adhesive sensor strip. It has a circular gold-colored electrical contact at one end and a small white label at the other. The Masimo logo is printed on the right side.</p>
2470	<p>ReSposable S-DOS 20L Infant SpO₂ disposable optical sensors (DOS) Single patient use 20 / box, non-sterile Weight 3-30 kg Not made with natural rubber latex. For use with S-ROS 3U or 12U series</p>	Box	 <p>The image shows a long, thin, tan-colored adhesive sensor strip, similar to the S-DOS 25L but smaller. It features a circular gold-colored electrical contact and a small white label. The Masimo logo is on the right side.</p>

PN	Description	UM	Product Image
2471	<p>ReSposable S-DOS 30L Large Adult SpO₂ disposable optical sensors (DOS) Single patient use 20 / box, non-sterile Weight 3 - 10kg or > 40 kg Not made with natural rubber latex. For use with S-ROS 3U or 12U series</p>	Box	 <p>The image shows a long, thin, tan-colored sensor strip. It has a circular white sensor head at one end and a small white connector at the other. A dashed line runs along the length of the strip, and the Masimo logo is visible at the end.</p>
2476	<p>ReSposable S-DOS 25Pt-L Neonatal SpO₂ disposable optical sensors (DOS) Single patient use 20 / box, non-sterile Weight < 1 kg Not made with natural rubber latex. For use with S-ROS 3U or 12U series</p>	Box	 <p>The image shows a long, thin, white sensor strip. It has a circular white sensor head at one end and a small white connector at the other. A dashed red line runs along the length of the strip, and the Masimo logo is visible at the end.</p>
2477	<p>ReSposable S-DOS 20L-500 Non-adhesive Neonatal SpO₂ disposable optical sensors (DOS) Single patient use 20 / box, non-sterile Weight < 1 kg Not made with natural rubber latex. For use with S-ROS 3U or 12U series</p>	Box	 <p>The image shows a long, thin, white sensor strip. It has a circular white sensor head at one end and a small white connector at the other. A dashed red line runs along the length of the strip, and the Masimo logo is visible at the end.</p>

Masimo SET ReSposable S-ROS™ 3U Series




PN	Description	UM	Product Image
2473	<p>LNCS® ReSposable S-ROS 3U SpO₂ reusable optical sensor (ROS®) Reusable 1 / box, non-sterile Not made with natural rubber latex. For use with S-DOS series. <i>Requires patient cable.</i></p>	EA	
2472	<p>M-LNCS™ ReSposable S-ROS 3U SpO₂ reusable optical sensor (ROS) Reusable 1 / box, non-sterile Not made with natural rubber latex. For use with S-DOS series. <i>Requires patient cable.</i></p>	EA	





Mountable Patient Cable Extensions and Adapter

PN	Description	UM	Product Image
2478	<p>14-Pin to 20-Pin Adapter Cable Connect PXC2 to Masimo SET® 20-pin devices, SpO₂ only.</p>	EA	
2371	<p>PXC2-16 Mountable Extension Cable, 16 ft. For use with Masimo SET PC, LNC, M-LNC Patient Cables and DCSC, DC-8, DC-12, DBI-dc3, DBI-dc8 Direct Connect sensors or Masimo 14-pin to 20-pin Adapter Cable.</p>	EA	
2373	<p>PXC2-30 Mountable Extension Cable, 30 ft. For use with Masimo SET PC, LNC, M-LNC Patient Cables and DCSC, DC-8, DC-12, DBI-dc3, DBI-dc8 Direct Connect sensors or Masimo 14-pin to 20-pin Adapter Cable.</p>	EA	


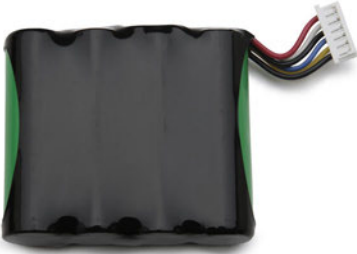




Accessories






Training Kits





PN	Description	UM	Product Image
4201	<p>RD SET™ Training Kit</p> <p>Includes:</p> <ul style="list-style-type: none"> • 1 RD SET Adt • 1 RD SET Pdt • 1 RD SET Inf • 1 RD SET Neo • 1 RD SET NeoPt • 1 neonatal foot with application card • 1 RD SET sensor application card • Direction for use 	EA	
3454	<p>SpO₂ ReSposable, Adult / Pediatric Sensor Training Kit</p> <p>Includes:</p> <ul style="list-style-type: none"> • 1 S-DOS 25 • 1 S-DOS 20 • 1 S-DOS 25L • 1 S-DOS 20L • 1 S-DOS 30L • 1 soft wrap armband • 1 cable tether • 1 sensor application poster • Direction for use 	EA	
3455	<p>SpO₂ ReSposable, L Series Sensor Training Kit</p> <p>Includes:</p> <ul style="list-style-type: none"> • 1 S-DOS 30L • 1 S-DOS 25L • 1 S-DOS 20L • 1 S-DOS 25Pt-L • 1 soft wrap armband • 1 cable tether • 1 sensor application poster • 1 neonatal foot with application card • Direction for use 	EA	






PN	Description	UM	Product Image
2659	<p>M-LNCS™ Sensor Training Kit</p> <p>Includes:</p> <ul style="list-style-type: none"> • 1 M-LNCS Adtx • 1 M-LNCS Pdtx • 1 M-LNCS Inf • 1 M-LNCS Neo • 1 M-LNCS NeoPt sensor • 1 neonatal foot with application card • Direction for use 	EA	
3466	<p>M-LNCS Neonatal and Infant Specialty Sensors Demo Kit</p> <p>Includes:</p> <ul style="list-style-type: none"> • 1 M-LNCS Newborn Neonatal • 1 M-LNCS Newborn Infant / Pediatric • 1 M-LNCS Neo • 1 M-LNCS NeoPt • 1 M-LNCS NeoPt-500 • 1 M-LNCS Blue • 1 Neonatal foot with application card • 1 Directions for use 	EA	
2345	<p>LNCS® Sensor Training Kit</p> <p>Includes:</p> <ul style="list-style-type: none"> • 1 LNCS Adtx • 1 LNCS Pdtx • 1 LNCS Inf • 1 LNCS Neo • 1 LNCS NeoPt sensor • 1 neonatal foot with application card • Direction for use 	EA	
3456	<p>Acoustic Respiration Sample Pack</p> <p>Includes:</p> <ul style="list-style-type: none"> • 1 RAS-125 • 1 RAS-125C Sensor 	EA	







Bedside Device Accessories





PN	Description	UM	Product Image
1315	Radical® Series Replacement Battery For use with Radical and Radical-7 Blue Screen Handheld.	EA	 A white rectangular battery with a metal ring at the top. The label includes CE and RoHS symbols, a warning triangle, and the text 'Rx Only 04-09'.
2386	Radical-7® Color Screen Replacement Battery For use with Radical-7 Color Screen only.	EA	 A black, rectangular battery with a green edge on the left side and a multi-colored cable connector on the right.
23794	Radical-7 Touchscreen Replacement Battery, Rechargeable Lithium Ion	EA	 A black rectangular battery with a label that reads 'Masimo Rechargeable Li-Ion Battery' and includes various safety warnings and symbols like CE and RoHS.
1395	Radical Series Handheld Lock To secure Radical and Radical-7 Blue Screen Handheld in Radical Docking Stations.	EA	 A white plastic U-shaped lock with two black rubber feet at the ends.
30534	Radical Series Handheld Lock Key To unlock Radical and Radical-7 Blue Screen Handhelds from Docking Stations.	EA	 A silver metal U-shaped lock key with a small rectangular notch in the center.
1584	Radical Series Power Cord Lock To secure a power cord to Radical Docking Stations 5 / pack	EA	 A white plastic lock device with a black power cord inserted into a slot.



PN	Description	UM	Product Image
2228	Rad-8® Power Cord Lock	EA	
30475	Radical Series Handheld Case Shown with Blue Screen Handheld Radical. Blue Radical not included.	EA	
3776	Masimo SET® M15 Tester Tester for devices containing Masimo SET and connects to M-LNC or rainbow® RC patient cables Testers SpO2 and PR only	EA	
2367	9-Pin Masimo SET Tester Tester for devices containing Masimo SET and connects to LNC patient cables Tests SpO2 and PR only.	EA	
1795	Masimo SET LNOP® Tester For Oximeter & Patient Cable SpO2 and PR Testing. Tester for devices containing Masimo SET and connects to LNOP PC patient cables. Tests SpO2 and PR only.	EA	

PN	Description	UM	Product Image
2368	<p>Masimo rainbow SET™ Tester</p> <p>Tester for devices containing Masimo SET® or Masimo rainbow SET.</p> <p>Tests SpHb®, SpCO®, SpMet®, PVI®, PI, SpO₂ and BPM.</p>	EA	
3502	<p>Masimo rainbow SET Tester</p> <p>Tester for devices containing Masimo SET or Masimo rainbow SET, 25-pin instrument connector.</p> <p>Tests SpO₂, PR, SpCO, SpMet and SpHb</p>	EA	
1593	<p>14-Pin Masimo SET Tester</p> <p>For Oximeter SpO₂ and PR Testing</p> <p>Tester for devices containing Masimo SET, 14-pin instrument connector.</p> <p>Tests SpO₂ and PR only.</p>	EA	
3776	<p>Masimo M15 Tester</p> <p>Tester for devices containing Masimo SET and connects to M-LNC or rainbow RC patient cables</p> <p>Testers SpO₂ and PR only</p>	EA	

PN	Description	UM	Product Image
3403	<p>rainbow Optical Test Sensor Tester for devices containing Masimo rainbow SET. Requires Masimo rainbow RC patient cable tests for SpO₂, PR, SpCO, SpMet and SpHb. Not for Clinical Use</p>	EA	
3379	<p>rainbow Optical Test Sensor, 3 ft. Tester for devices containing Masimo rainbow SET, 20-pin instrument connector. Tests for SpO₂, PR, SpCO, SpMet and SpHb. Not For Clinical Use</p>	EA	
3380	<p>rainbow Optical Test Sensor, 12 ft. Tester for devices containing Masimo rainbow SET, 20-pin instrument connector. Tests for SpO₂, PR, SpCO, SpMet and SpHb. Not For Clinical Use</p>	EA	
2227	<p>Rad-8 Mounting Bracket</p>	EA	
2350	<p>Radical-7 Color Handheld Lock Locks Radical-7 Color Handheld to the Docking Station. Used with PN 2351.</p>	EA	






PN	Description	UM	Product Image
2351	<p>Radical-7 Color Handheld Lock Key</p> <p>Used for installation of Radical-7 Color Handheld Lock and unlocking handheld from docking station.</p> <p>Used with PN 2350</p>	EA	
37099	<p>Arm Band, Radius-7, Large</p> <p>20 / box</p>	Box	
37098	<p>Arm Band, Radius-7, Medium</p> <p>20 / box</p>	Box	
37097	<p>Arm Band, Radius-7, Small</p> <p>20 / box</p>	Box	
2389	<p>Mini-Demo Connector - 30 Min</p> <p>Used to demo product (best used to display trending information).</p> <p>Includes RAM™ waveform</p>	EA	
2390	<p>Mini-Demo Connector - 2 Min</p> <p>Used to demo product (best used for short demonstrations).</p> <p>Includes RAM waveform</p>	EA	






PN	Description	UM	Product Image
4186	<p>Mini-Demo Connector ORI™ - 30 Min Used to demo ORI (best used to display trending information).</p>		
36517	<p>Masimo Instrument Configuration Tool (MICT) CD For downloading trend data from Radical-7 (touchscreen only) and MOC-9™ technologies through Root®. Includes PDF of Directions for Use.</p>	EA	
18313	<p>USB-Null Modem Cable For connecting Root to Windows-based PC for downloading trend data with MICT.</p>	EA	
17417	<p>USB-to-Serial Adapter</p>	EA	



PN	Description	UM	Product Image
24205	Cart, Root, Masimo	EA	
24206	Cart, Radical®, Masimo	EA	
24208	Accessory, Stack Bracket, Radical-7	EA	No Image
24209	Accessory, Bracket, Cavi Wipes	EA	No Image

Handheld Device Accessories







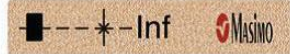

PN	Description	UM	Product Image
2207	<p>Water Resistant Protective Carrying Case for Battery Operated Portable Handheld, Black</p> <p>For use with Rad-5[®]/5v[®], Pronto[®], and all Rad-57[®] Handhelds.</p>	EA	
2208	<p>Water Resistant Protective Carrying Case for Battery Operated Portable Handheld, Red</p> <p>For use with Rad-5/5v, Pronto, and all Rad-57 Handhelds.</p>	EA	
10368	<p>Radical-7[®] Ambulation Pouch</p> <p>Pack of 10</p>	EA	No image



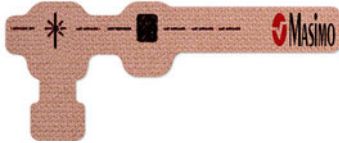
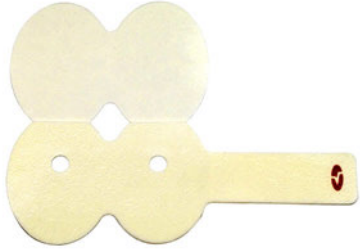
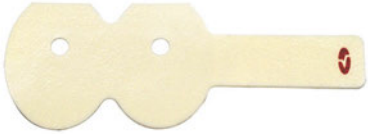


PN	Description	UM	Product Image
1909	<p>Data Transfer Download Cable</p> <p>Used for connecting Rad-5 (with 14-pin connector) to Personal Computer to enable download of trending data.</p>	EA	
2063	<p>Data Transfer Download Cable, Red – 20-Pin</p> <p>Data Transfer Download Cable, 20-pin, for Rad-5, Rad-57 and Pronto Trend Data Download.</p>	EA	
1908	<p>TrendCom, Trend Download Software</p> <p>Used with appropriate Data Transfer Download cable to initiate download and de-compression of Rad-5 and Rad-57 trending data to a Personal Computer. Used with serial cable to initiate download and decompression of Radical-7, Rad-87 and Rad-8 trending data.</p>	EA	
1842	<p>Handheld Boot, Gray</p> <p>For use with Rad-5, Rad-5v, Pronto and all Rad-57 Handhelds</p>	EA	
1980	<p>Handheld Boot, Yellow</p> <p>For use with Rad-5, Rad-5v, Pronto and all Rad-57 Handhelds</p>	EA	


PN	Description	UM	Product Image
1981	<p>Handheld Boot, Red</p> <p>For use with Rad-5, Rad-5v, Pronto and all Rad-57 Handhelds</p>	EA	
1982	<p>Handheld Boot, Orange</p> <p>For use with Rad-5, Rad-5v, Pronto and all Rad-57 Handhelds</p>	EA	
2097	<p>Handheld Boot, Royal Blue</p> <p>For use with Rad-5, Rad-5v, Pronto and all Rad-57 Handhelds</p>	EA	
2098	<p>Handheld Boot, Light Blue</p> <p>For use with Rad-5, Rad-5v, Pronto and all Rad-57 Handhelds.</p>	EA	
2099	<p>Handheld Boot, Pink</p> <p>For use with Rad-5, Rad-5v, Pronto and all Rad-57 Handhelds</p>	EA	





PN	Description	UM	Product Image
2357	<p>Light Shield</p> <p>For use in strobing environment and high sunlight intensity areas.</p> <p>5 / Pack</p>	EA	
2815	<p>Masimo Ambient Shield Accessory</p> <p>For use with rainbow[®] Sensors.</p> <p>10 / pack</p>	EA	

Sensor Accessories

PN	Description	UM	Product Image
2624	<p>Replacement Tapes rainbow® R1 20L and R20-L</p> <p>For use with rainbow R1 20L and R20-L</p> <p>50 / box, non-sterile</p> <p>Not made with natural rubber latex.</p>	Box	
2623	<p>Replacement Tapes For rainbow R1 25L and R25-L</p> <p>For use with rainbow R1 25L and R25-L</p> <p>50 / box, non-sterile</p> <p>Not made with natural rubber latex.</p>	Box	
4046	<p>RD SET™ Inf Replacement Tapes</p> <p>For use with RD SET Inf</p> <p>102/box, non-sterile</p> <p>Not made with natural rubber latex.</p>	Box	
4047	<p>RD SET Neo Replacement Tapes</p> <p>For use with RD SET Neo</p> <p>102/box, non-sterile</p> <p>Not made with natural rubber latex.</p>	Box	
4048	<p>RD SET NeoPt Replacement Wraps</p> <p>For use with RD SET NeoPt</p> <p>10/pack, non-sterile</p> <p>Not made with natural rubber latex.</p>	Pack	
1801	<p>Replacement Tapes For LNOP® Blue® Sensors</p> <p>For use with LNOP® Blue</p> <p>100 / pack, non-sterile</p> <p>Not made with natural rubber latex.</p>	Box	
2307	<p>Replacement Tapes for Inf Series Sensors</p> <p>For use with LNCS®/M-LNCS™ Inf/Inf-3 or LNOP Inf-L</p> <p>102 / box, non-sterile</p> <p>Not made with natural rubber latex.</p>	Box	
2308	<p>Replacement Tapes For Neo Series Sensors</p> <p>For use with LNCS / M-LNCS Neo/Neo-3 or LNOP Neo-L</p> <p>102 / box, non-sterile</p> <p>Not made with natural rubber latex.</p>	Box	

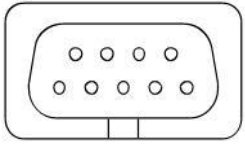
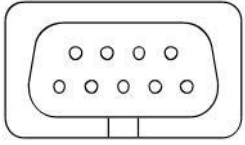
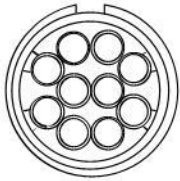
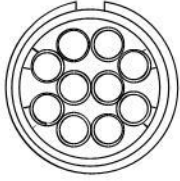
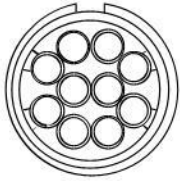

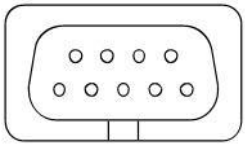
PN	Description	UM	Product Image
2309	<p>Replacement Softouch Wraps for NeoPt, NeoPt-3, Trauma and Newborn Neonatal Sensors</p> <p>For use with LNCS/M-LNCS NeoPt/NeoPt-3, LNOP NeoPt-L and LNCS/M-LNCS/LNOP Trauma and Newborn Neonatal</p> <p>10 / pack, non-sterile</p> <p>Not made with natural rubber latex.</p>	Pack	
2322	<p>Replacement Softouch Wraps for NeoPt-500 and Newborn Infant / Pediatric Sensors</p> <p>For use with LNCS/M-LNCS NeoPt-500 and LNCS/M-LNCS/LNOP Newborn Infant/Pediatric</p> <p>10 / pack, non-sterile</p> <p>Not made with natural rubber latex.</p>	Pack	
2822	<p>Replacement Tape for M-LNCS Blue</p> <p>For use with M-LNCS Blue</p> <p>50 / pack, non-sterile</p> <p>Not made with natural rubber latex.</p>	Pack	
1596	<p>CleanShield Multisite Wrap</p> <p>For use with Y-I Sensors</p> <p>Adult / Pediatric / Neonatal</p> <p>100 / box, non-sterile</p> <p>Not made with natural rubber latex.</p>	Box	
1597	<p>Standard Multisite Wrap</p> <p>For use with Y-I Sensors</p> <p>Adult / Pediatric / Neonatal</p> <p>100 / box, non-sterile</p> <p>Not made with natural rubber latex.</p>	Box	
1598	<p>Standard Petite Wrap</p> <p>For use with Y-I Sensors</p> <p>Adult slender digit / Ped / Neonatal adhesive</p> <p>100 / box, non-sterile</p> <p>Not made with natural rubber latex.</p>	Box	
1600	<p>Accessory Adhesive Squares</p> <p>For use with Y-I Sensors</p> <p>144 / pack, non-sterile</p>	Pack	

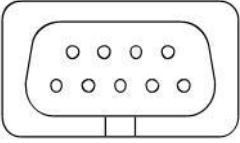
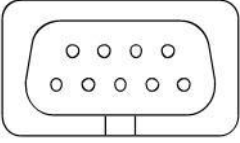
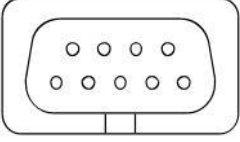
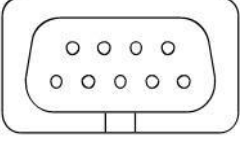
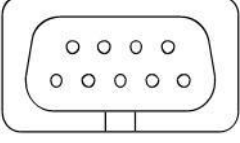
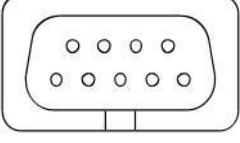
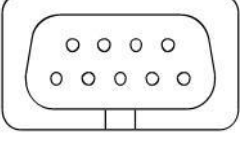
PN	Description	UM	Product Image
1903	<p>Transflectance Sensor Adhesive Pad For use with TF-I® Sensors 20 / pack, non-sterile</p>	Pack	
16179	<p>Tele Plast Philips SpO₂ Connector Plug Compatible with Philips MMS module.</p>	EA	
1602	<p>Foam Wraps for LNOP / LNCS / M-LNCS Y-I Sensors For use with Y-I Sensors 12 / pack, non-sterile Not made with natural rubber latex.</p>	Pack	
1601	<p>Accessory Clothing Clips For securing reusable sensor cables to patient clothing 5 / pack, non-sterile</p>	Pack	
3444	<p>Masimo Soft Wrap Armband Used to secure the sensor cable along the patients arm. 20 / pack, non-sterile Not made with natural rubber latex.</p>	Pack	
3929	<p>Masimo Forehead Sensor Headbands For use with forehead sensors 20 / box, non-sterile Not made with natural rubber latex</p>	Box	
1608	<p>Masimo Headband For use with TF-I Sensors 5 / box, non-sterile Not made with natural rubber latex.</p>	Box	


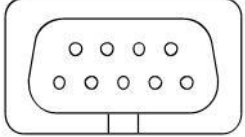
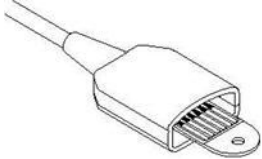
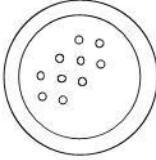
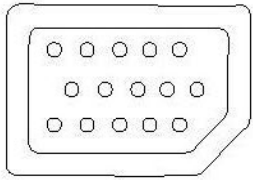

PN	Description	UM	Product Image
2215	<p>Masimo Headband</p> <p>For use with TF-I Sensors</p> <p>12 / box, non-sterile</p> <p>Not made with natural rubber latex.</p>	Box	
21514	<p>LNC Replacement Cover</p> <p>For use with all LNC patient cables</p> <p>25 covers and 50 pins.</p>	Pack	
3679	<p>rainbow Cable Tether</p> <p>Secures rainbow ReSposable® ROS® to patient cable</p> <p>20 / pack, non-sterile</p> <p>Not made with natural rubber latex.</p>	Pack	
3443	<p>Masimo Cable Tether</p> <p>Secures SpO₂ ReSposable ROS or reusable sensor to patient cable.</p> <p>20 / pack, non-sterile</p> <p>Not made with natural rubber latex.</p>	Pack	

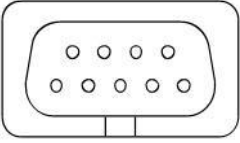
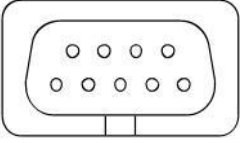
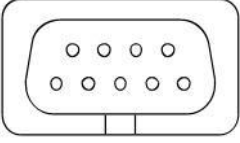
SatShare® Interface Cables

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
1595	AT01	4 ft. SatShare Cable for use with: Airshields <ul style="list-style-type: none"> Athena Monitor with Nellcor SpO₂ (Type 9200, Type 9267) 	EA	
1324	DO01	4 ft. SatShare Cable for use with: Datex-Ohmeda <ul style="list-style-type: none"> AS/3 Patient Monitor (M-NSAT) System 5 Compact Monitor (M-NSAT) 	EA	
1326	DO02	4 ft. SatShare Cable for use with: Datex-Ohmeda <ul style="list-style-type: none"> 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	
2023	DO05	4 ft. SatShare Cable for use with: Datex-Ohmeda <ul style="list-style-type: none"> System 5 Compact Monitor (M-NESTPR-00-01) 	EA	
2223	DO06	4 ft. SatShare Cable for use with: Datex-Ohmeda <ul style="list-style-type: none"> System 5 Compact Monitor (M-PRESTN..01) 	EA	
2969	DO07	4 ft. SatShare Cable for use with: Datex-Ohmeda <ul style="list-style-type: none"> System 5 Anesthesia Monitor (E-PRESTN) 	EA	
1325	DS01	4 ft. SatShare Cable for use with: Corometrics <ul style="list-style-type: none"> Maternal / Fetal Monitor Model 118 Maternal / Fetal Monitor Model 120 		


PN	Model	Validated Monitor Interfaces (Plug-In Parameter Modules)	UM	Host Connector
1325	DS01	4 ft. SatShare Cable for use with: Critikon <ul style="list-style-type: none"> Dinamap Monitor (117310) 	EA	
1325	DS01	4 ft. SatShare Cable for use with: Datascope <ul style="list-style-type: none"> Expert Monitor with Nellcor SpO₂ (HS-500) Accutor Monitor with Nellcor SpO₂ Passport Monitor with Nellcor SpO₂ 	EA	
1325	DS01	4 ft. SatShare Cable for use with: North American Dräger <ul style="list-style-type: none"> Narcomed 4 Anesthesia Machine (MP202) Vitalert 3200 Monitor (203) 	EA	
1325	DS01	4 ft. SatShare Cable for use with: Medical Data Electronics <ul style="list-style-type: none"> Escort Monitor 	EA	
1325	DS01	4 ft. SatShare Cable for use with: Witt Biomedical <ul style="list-style-type: none"> Frontend05 Patient Monitor 	EA	
1365	DS03	4 ft. SatShare Cable for use with: Dynascope <ul style="list-style-type: none"> Fukuda Denshi DS-5300W (HS-500) 	EA	
2979	DS04	4 ft. SatShare Cable for use with: Dynascope <ul style="list-style-type: none"> Fukuda Denshi DS-5400 (HS-500) 	EA	

PN	Model	Validated Monitor Interfaces (Plug-In Parameter Modules)	UM	Host Connector
1357	HP03	<p>5 ft SatShare Cable for use with: Philips / Agilent / HP</p> <ul style="list-style-type: none"> • Omnicare / Viridia Model 24 / 26 Series Monitor System (M1204A) • Series 50XM Fetal Monitor 	EA	
1321	MQ01	<p>4 ft. SatShare Cable for use with: GE / Marquette</p> <ul style="list-style-type: none"> • Solar 7000 / 8000 Series Monitor (Tram 250SL, Tram 450SL, Tram 650SL, Tram 850A&SL, and SpO2 Solar Parameter Module) • Dash3000 Monitor 	EA	
1789	MS01	<p>2.5 ft. SatShare Cable for use with:</p> <p>Datex-Ohmeda</p> <ul style="list-style-type: none"> • S5 (E-Masimo-00) <p>Dräger</p> <ul style="list-style-type: none"> • Infinity Delta (SmartPOD with Masimo SET) <p>GE / Marquette</p> <ul style="list-style-type: none"> • Solar 8000 (Tram 451M, Tram 851M, Masimo SET single parameter module) <p>Philips</p> <ul style="list-style-type: none"> • IntelliVue MP40 Monitor (MMS Module [Masimo SET]) <p>GE</p> <ul style="list-style-type: none"> • Careescape B850 (Patient Data Module [Masimo SET]) 	EA	
1367	NK01	<p>5.5 ft. SatShare Cable for use with: Nihon Kohden</p> <ul style="list-style-type: none"> • Model BMS-8301A/MV-831RA (AL-800PA) • Model BMS-8502A (AL-800PA) 	EA	
1368	NK02	<p>3.3 ft. SatShare Cable for use with: Nihon Kohden</p> <ul style="list-style-type: none"> • BSM-2301 (Type 9266) • BSM-5105 (Type 9266) 	EA	
1646	OH02	<p>Hellige</p> <ul style="list-style-type: none"> • SMU 611 Monitor (SAT) <p><i>Not for Sale in the United States</i></p>	EA	

PN	Model	Validated Monitor Interfaces (Plug-In Parameter Modules)	UM	Host Connector
1323	SL01	<p>4 ft. SatShare Cable for use with: SpaceLabs Medical</p> <ul style="list-style-type: none"> PC Bedside Monitor (90303) [90465] PC2 Central Monitor (90315, 90316) [90465] <p>SpaceLabs Medical</p> <ul style="list-style-type: none"> Adult/Neonatal Monitor (90621) 	EA	
1362	SL02	<p>4 ft. SatShare Cable for use with: SpaceLabs Medical</p> <ul style="list-style-type: none"> Ultraview 1700 Bedside Monitor (90387) [90496] Ultraview UCW Monitor (90385) [90496] 	EA	
1322	SM01	<p>4 ft. SatShare Cable for use with: Siemens Medical Systems</p> <ul style="list-style-type: none"> Sirecust 1281 Monitor(99731472E2529) SC 6002XL, SC7000 	EA	

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

SatShare Extension Cable

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

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