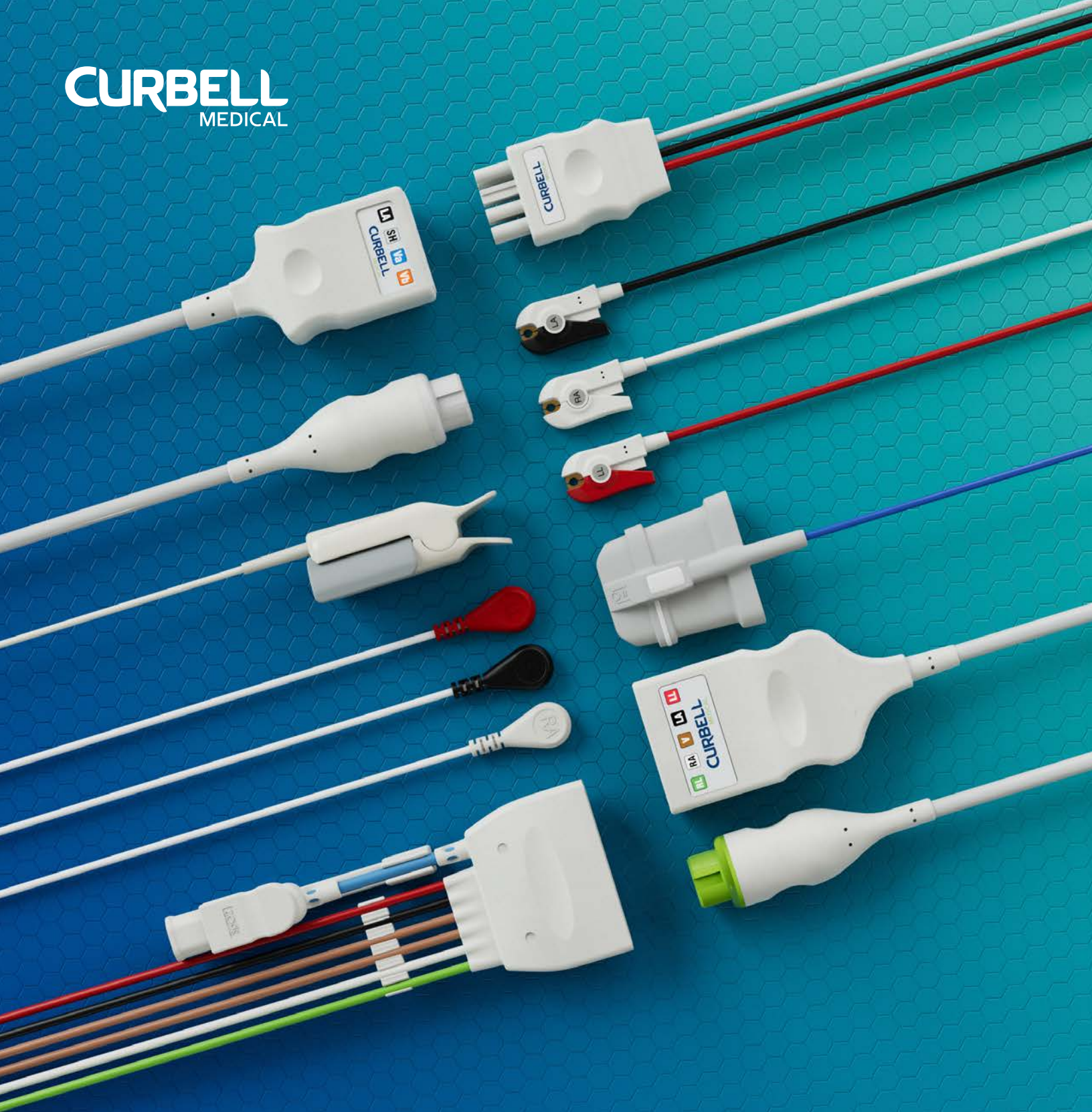




PATIENT MONITORING ACCESSORIES

Curbell's patient monitoring product portfolio provides guaranteed performance from a company that hospitals have depended on for decades. Virtually every hospital in the US relies on Curbell for consistent delivery of value, service, performance, and innovation. Because we focus on the "little things" like ECG monitor accessories, we don't miss the big things, like a locking patient end connection to reduce alarm fatigue, and smooth surfaces to improve cleaning.

Curbell's cables and lead wires are fully-tested with ECG monitors to ensure reliable monitoring, compatibility, and optimal performance that meets or exceeds applicable quality and regulatory requirements. But we're not just dedicated to providing a quality product — we're also dedicated to providing you a quality experience from your first contact and extending long after the sale.



Market Knowledge

We improve connections, so your devices perform optimally in real-world environments. Our focus on healthcare accessories means we understand what you need — from a clear signal, to a flexible partner. The proof is in our products, and in our service.



Manufacturing

Focused on efficiency and process control, we ensure that our products are manufactured to the highest quality standards, which translates to reliable products for your team. We're flexible. We can manufacture exactly to your specs, or we can collaborate with you to research, design and deliver a product that enhances the functionality of your product.



Engineering

Like our products, our people make solving complicated problems look easy, bringing decades of experience to partnerships that are built for the long haul.



Quality

Our quality and regulatory department understands the procedures necessary for assuring compliance with applicable industry standards and consistently delivering the highest quality products. See page 2 for more information on our quality systems.



Supply

Supply is a significant concern for hospitals. Our focus on accessories puts an emphasis on supply, and the targeted levels of service that hospitals expect. We understand that a monitor is only as strong as the connections, so supply is critical.



Service

You can count on us. We're a family company, and we've earned a reputation for connecting with and taking care of our customers for more than 80 years. We're a trusted partner in thousands of hospitals across the country and our people interact daily with hospital personnel at all levels, so we understand your needs. These proprietary insights, combined with our experience, are why hospitals choose Curbell.

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Can't find what you need? Call us at 1-800-235-7500.
We'll work with you to find a solution.



QUALITY AND REGULATORY COMPLIANCE

Quality is much more than an adjective used to describe our products. For us, it's an entire system that guides the design and manufacture of those products. Patient monitoring products like ECG lead wires are regulated medical devices. Aside from being one of the few products in the patient monitoring connectivity chain that actually touch the patient, they're one of the few products tasked with continuously carrying critical (and often life-saving) data about a patient's health.

Our Quality and Regulatory team understands the procedures necessary for assuring compliance with all applicable industry standards so we can make sure that our patient monitoring accessories meet (and often exceed) these standards. For our customers, this diligence and assurance delivers peace of mind.

ISO 13485

This standard specifies quality management system requirements for organizations that manufacture medical devices and related services to consistently meet customer and regulatory requirements.

AAMI/EC53

The Association for the Advancement of Medical Instrumentation (AAMI) develops consensus standards for the medical device industry. Its EC53 standard defines safety and performance requirements for disposable and reusable ECG cables and lead wires.

UL TESTING CAPABILITIES

UL evaluates and certifies products by testing product samples. While UL operates its own testing facilities, qualified companies such as Curbell may perform testing in their own laboratories using approved equipment under the supervision of UL personnel.

QMSR COMPLIANCE

For FDA medical devices, the Quality Management System Regulation (21 CFR Part 820) defines the quality system requirements manufacturers must follow to ensure product quality and gain approval to market devices in the US.

C-TPAT

C-TPAT (Customs-Trade Partnership Against Terrorism) is a voluntary public-private partnership that strengthens cargo security through cooperation between US Customs and Border Protection and international supply chain stakeholders.

501(K)

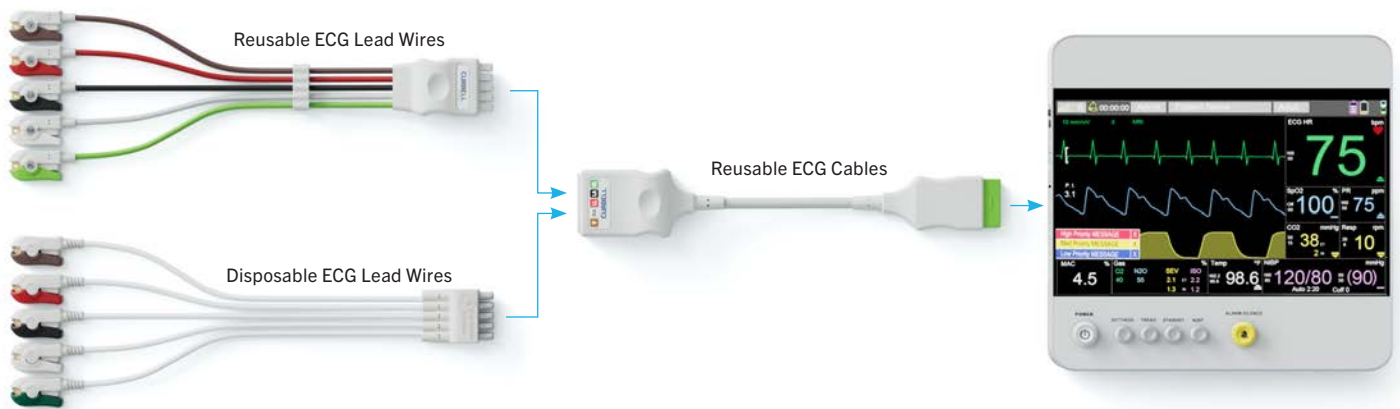
Curbell Medical's EKG cables and lead wires have been cleared for their intended use by the FDA through the 510(k) process.

INTERNATIONAL COMPLIANCE

- ▶ MDR of Canada (Canadian Medical Device Regulations).
- ▶ RoHS (Restriction of Hazardous Substances) is a European directive that restricts the use of hazardous substances (such as lead, mercury, and cadmium) in electrical and electronic equipment.
- ▶ REACH is an EU regulation that protects human health and the environment by controlling the use of chemicals.

Curbell Medical's ECG Cables and Lead Wires: **SIMPLE. SCALABLE. AFFORDABLE.**

Curbell's ECG cables and lead wires are interchangeable to meet your clinical and financial needs, allowing you to control the costs associated with typical disposable products while minimizing the risk of hospital-acquired infections. Choose reusable or disposable lead wires that were designed with clinician input to be simple, scalable, and affordable.



SIMPLE

Curbell's reusable ECG cables and lead wires are equivalent to the OEM while incorporating features desired by clinicians. Curbell's disposable ECG lead wires connect directly with Curbell or OEM cable with no adaptors.

SCALABLE

Curbell's reusable and disposable lead wires are interchangeable. You can decide right down to the patient level, using disposables in areas with higher risk for contamination while using reusable ECG wires elsewhere.

AFFORDABLE

Controlled utilization of disposables results in controlled costs while still managing infection control. Plus, Curbell's solution eliminates the need for costly adaptors or separate lead sets for telemetry monitors.

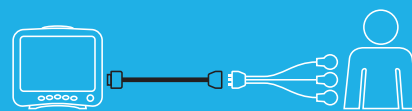




REUSABLE ECG CABLES

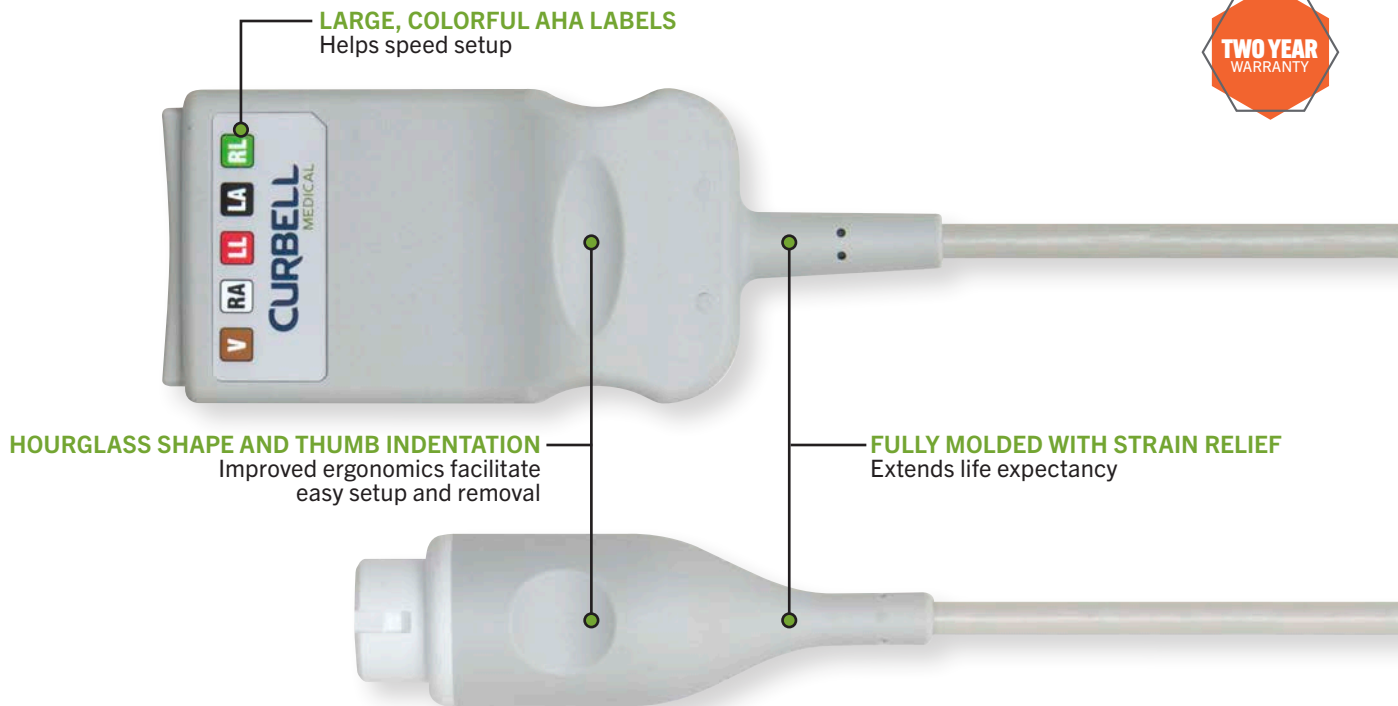
Curbell Medical offers a wide range of high-quality ECG cable configurations, which seamlessly interface with the monitors of major Original Equipment Manufacturers. Proper fit and function are assured, as each connector has been tested with OEM equipment to ensure compatibility and optimal performance.

- Fully shielded, low-noise cables minimize artifacts
- Quality ECG trace
- Standard AHA color-coded for quick and easy lead wire attachment
- Molded cables with Snap, Pinch, and Sure-Lock® connections
- Fully molded for durability
- Designed in accordance with ANSI/AAMI EC53:2013/(R)2020 and ISO 13485:2016



GE	10
Nikon Kohden	14
Phillips	16
Spacelabs	20

ECG TRUNK CABLES



TWO YEAR
WARRANTY



IMPROVED CONNECTIVITY

Solid connector parts don't loosen over time like rolled components. Gold plating improves connectivity.



PROPER FIT AND FUNCTION

Each connector has been tested with the OEM equipment to ensure that it fits and functions correctly.



EASY CLEANABILITY

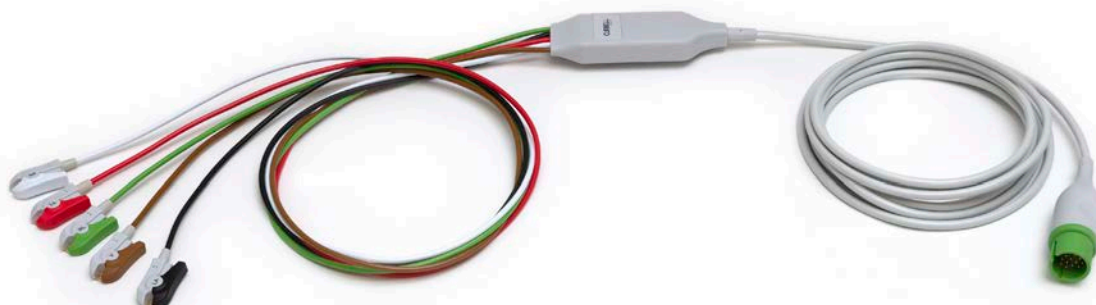
Durable surfaces are designed with infection control in mind to be easy to clean with no crevices to trap dirt.

ONE-PIECE ECG CABLES

Curbell's one-piece ECG cables feature permanently attached lead wires that provide the quick set-up and convenience required in time-critical, high-motion environments. This makes them ideal for ambulatory and emergency applications where time is of the essence and equipment can easily be lost if it moves with the patient.

- ▶ Permanently molded lead wires are more secure, reducing the potential for artifact and minimizing noise
- ▶ The one-piece design helps prevent lead wire loss, which can help save your department money

ONE YEAR
WARRANTY

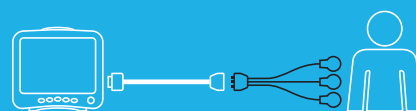




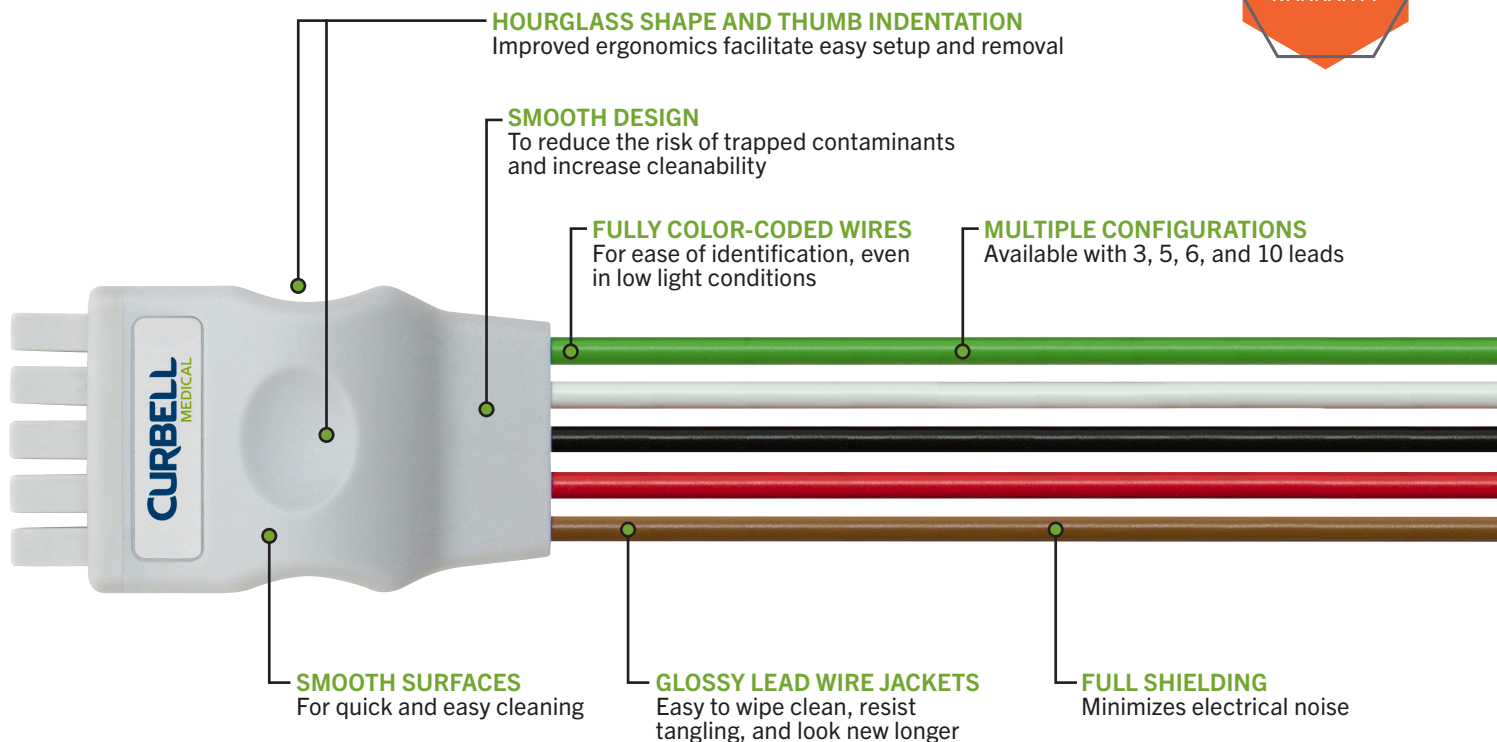
REUSABLE ECG LEAD WIRES

Curbell understands that nurses interact with our lead wires multiple times a day, which is why a “little thing” like an ECG accessory isn’t an afterthought — it’s an opportunity to increase the usability of products and make the user experience better.

Our lightweight, low-profile ECG lead wires enhance patient comfort for both bedside and telemetry monitoring. Snap and pinch patient-end connections offer secure attachments to electrodes, providing excellent trace quality.

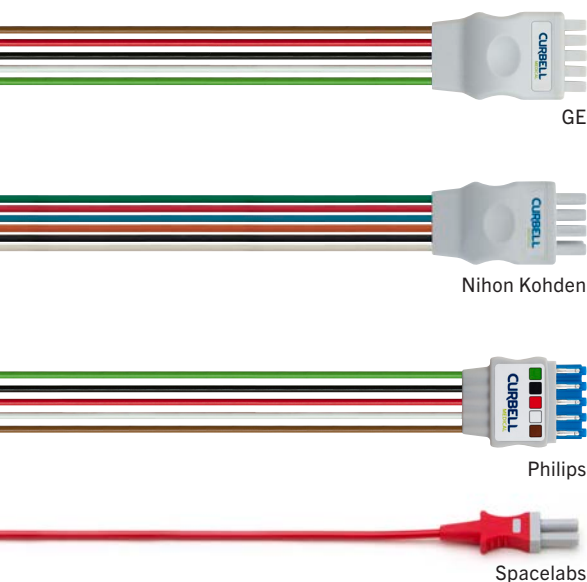


GE	10
Nikon Kohden	14
Philips	16
Spacelabs	20



COMPATIBILITY

Pictured below are some of our more popular lead wires for use with GE, Nihon Kohden, Philips, and SpaceLabs monitors.

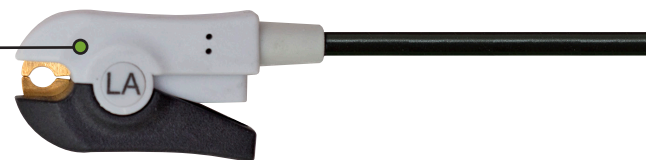


PATIENT END CONNECTION OPTIONS

Curbell's reusable lead wires are available with either pinch or snap electrode connectors on the patient end. All connectors feature large AHA labeling and bright colors to speed up lead wire identification and placement.

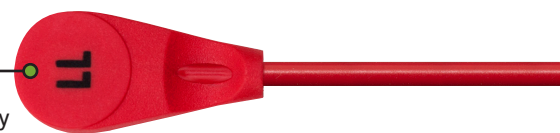
PINCH

Easy-to-open jaws provide tactile assurance that the connector is open and fully closed.



SNAP

The smooth, low profile design with recessed grip area facilitates easy application and removal.



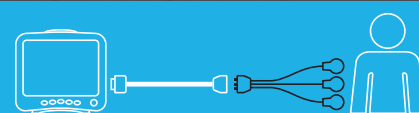


DISPOSABLE ECG LEAD WIRES

HAIs are among the top ten leading causes of death in the United States. The CDC estimates that one out of every 20 hospitalized patients will contract a healthcare-acquired infection (HAI), significantly increasing the cost of patient care.

Since reusable ECG lead wires come into direct contact with a patient's skin, and are frequently in close proximity to incisions and catheters on the chest and abdomen, they are a potential source of cross-contamination. Studies have demonstrated that reusable lead wires can be contaminated and are potential vectors for infection that increase the risk of HAIs. In a study conducted at the University of Wisconsin, 77% of ECG leads were contaminated with one or more antibiotic-resistant nosocomial pathogens.¹

HAIs can have a significant impact on patient safety and on your hospital's bottom-line. Utilizing Curbell's OnePatient Disposable ECG Lead Wires is a simple way to help reduce complex cross-contamination issues and enhance patient care.



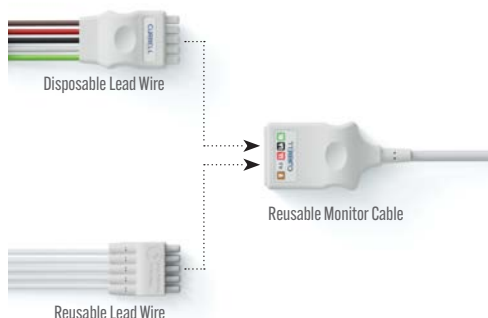
GE	10
Nikon Kohden	14
Philips	16
Spacelabs	20

1. Source: Jancin,B (2004)."Antibiotic-Resistant Pathogens Found on 77% of ECG Lead Wires" Cardiology News: Vol. 2

INFECTION CONTROL MADE EASY

SIMPLE

Like reusable lead wires, Curbell's disposable ECG lead wires plug into Curbell's cable or the OEM cable with no adaptors.

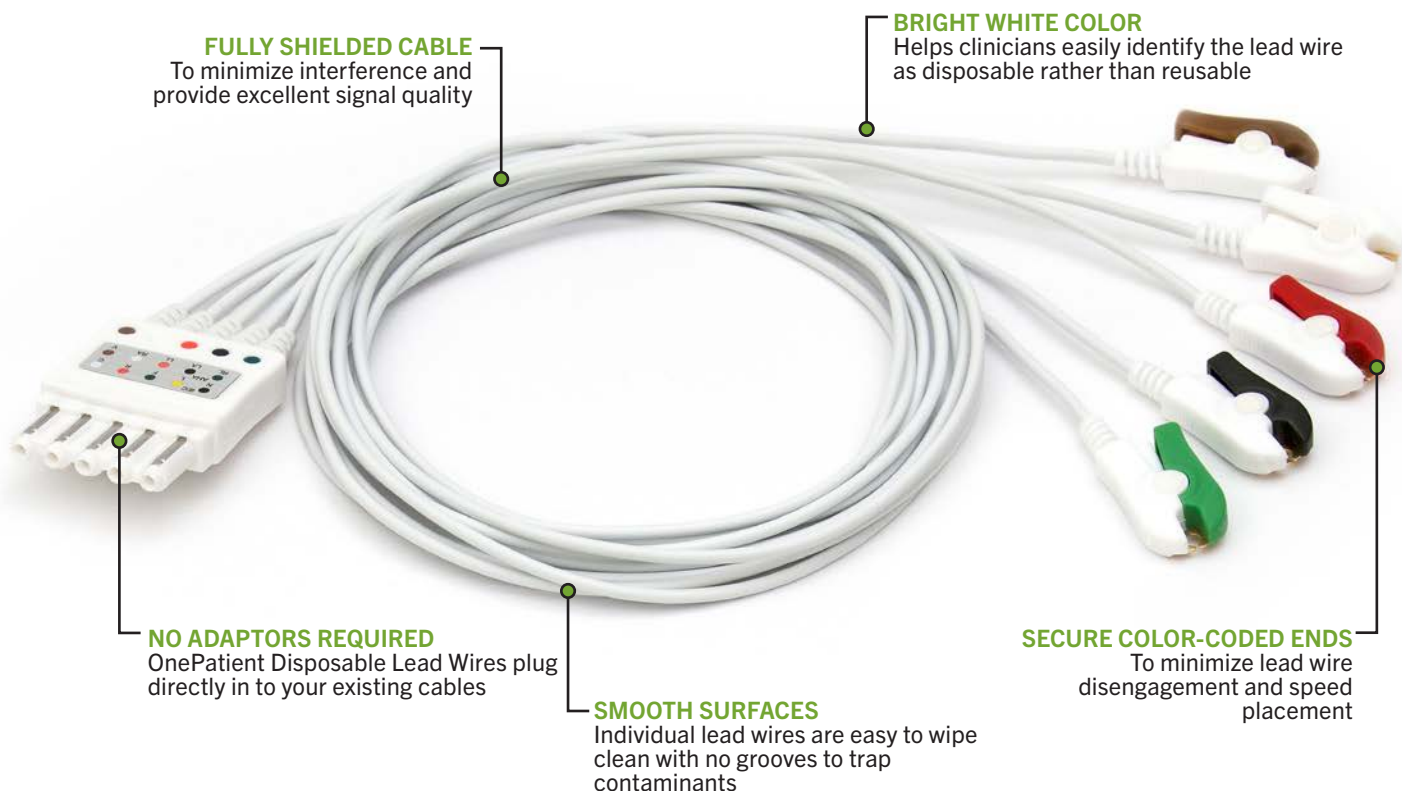


SCALABLE

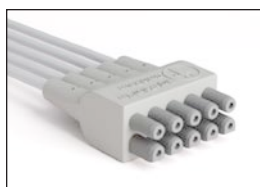
Use disposable lead wires in areas with higher risk for contamination while using reusable ECG wires elsewhere. This flexibility helps contain costs and environmental impact while allowing hospitals to choose the solution that works best for their facility and budget.

AFFORDABLE

Controlled utilization of disposables results in controlled costs. Plus, Curbell's solution eliminates the need for costly adaptors or separate lead sets for telemetry monitors.



CURBELL'S DISPOSABLE LEAD WIRES ARE AVAILABLE WITH THESE MONITOR CONNECTORS:



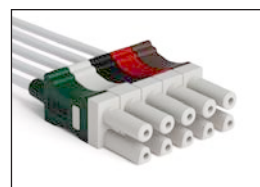
GE® MULTI-LINK®



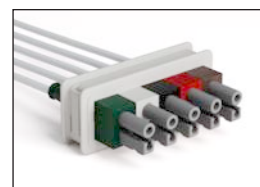
NIHON KOHDEN®



PHILIPS® INTELLIVUE®
shown with optional shower shield
(adaptor available for MX40)



SPACELABS® TRULINK®



TWIN PIN

ECG CABLES AND LEAD WIRES FOR GE MONITORS



CABLES

MONITOR CONNECTOR	MONITOR MODELS	MULTILINK		DIN		TWIN PIN	
		10 LEAD	3 OR 5 LEAD	3 LEAD	5 LEAD	3 LEAD	5 LEAD
	Carescape B450, B650, B850 Dash®, Datex® S/5 FM, Eagle, MacLab, Solar®, Tram®	5686 (2106308-001)	22104 (2106305-001)	22093 (2106306-001)	22101	—	22102

ONE-PIECE CABLES

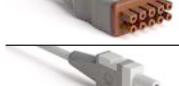
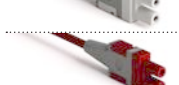
MONITOR CONNECTOR	MONITOR MODELS	LENGTH	PINCH		SNAP	
			3 LEAD	5 LEAD	3 LEAD	5 LEAD
	Dash®, Datex® S/5 FM, Eagle, MacLab, Solar®, Tram®	150"	22114 (2106309-001)	22123	22113	22122

Numbers in blue are GE part numbers

DISPOSABLE LEAD WIRES

CABLE CONNECTOR	DESCRIPTION	COLOR CODE	LENGTH	PINCH	SNAP
	3 Lead set (10 sets)		40" (102 cm)	18525 (2052133-005)	18523 (2052104-005)
	5 Lead set (10 sets)		40" (102 cm)	6736 (205-2133-006)	6725 (2052104-006)
	Brown Leads (50 individual leads)		40" (102 cm)	6740	6727
	5 Lead set, V Leads (10 sets)		40" (102 cm)	6746 (2052133-008)	6729
	6 Lead (10 sets)		40" (102 cm)	6752	6749

BEDSIDE MONITOR LEAD WIRES

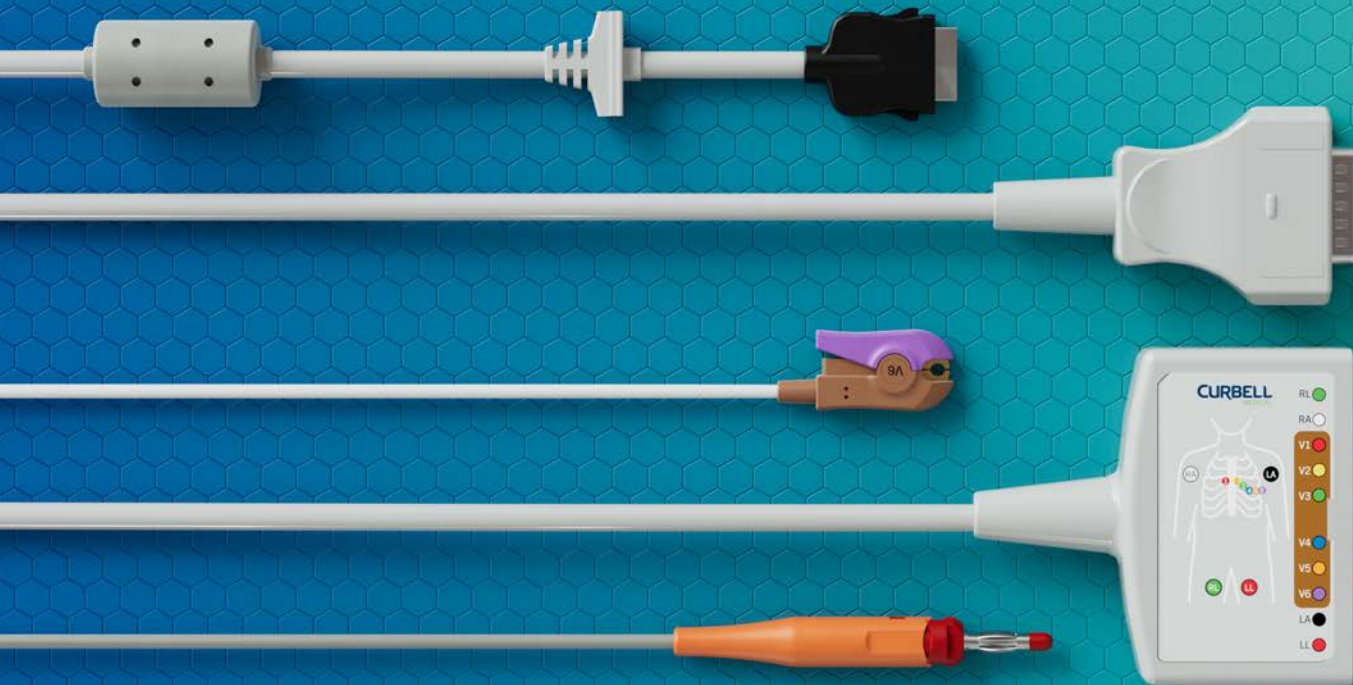
CABLE CONNECTOR	DESCRIPTION	COLOR CODE	LENGTH	PINCH	SNAP
	3 Lead in Molded Block		29" (74cm)	20189 (2106390-001)	20187 (2106385-001)
			51" (130 cm)	20190 (2106390-002)	20188 (2106385-002)
	5 Limb Leads in Combiner		29" (74cm)	20234 (2106391-001)	20205 (2106381-001)
			51" (130 cm)	20236 (2106391-002)	20206 (2106381-002)
			Mixed	20237 (2106391-005)	20207 (2106381-005)
	5 Limb Leads in Molded Block		29" (74cm)	20195 (2106389-001)	20192 (2106383-001)
			51" (130 cm)	20196 (2106389-002)	20193 (2106383-002)
			Mixed	20197 (2106389-005)	20194 (2106383-005)
	5 V Leads in Combiner		29" (74cm)	20243 (2106393-003)	20242 (2106394-003)
	5 V Leads in Molded Block		29" (74cm)	20202 (2106393-003)	20201 (2106394-003)
			51" (130cm)	26853 (2106393-001)	26852 (210694-001)
	Individual Lead (Package of 5)		29" (74cm)	20574 (2106388-002)	20564
	Individual Lead (Package of 5)		29" (74cm)	20576 (2106388-001)	20566
	Individual Lead (Package of 5)		29" (74cm)	20575 (2106388-004)	20565
	Individual Lead (Package of 5)		29" (74cm)	20577 (2106388-005)	20567
	Individual Lead (Package of 5)		29" (74cm)	20578 (2106388-003)	20568
	6 Limb Leads in Combiner		29" (74cm)	20247 (2106397-001)	20244 (2106395-001)
			51" (130 cm)	20248 (2106397-002)	20245 (2106395-002)
			Mixed	20249 (2106397-003)	20246 (2106395-003)

TELEMETRY MONITOR LEAD WIRES

CABLE CONNECTOR	DESCRIPTION	COLOR CODE	LENGTH	PINCH	SNAP
	5 Limb Leads in Combiner		29" (74cm)	20234 (2106391-001)	20205 (216381-001)
	6 Limb Leads in Combiner		29" (74cm)	20247 (2106397-001)	20244 (2106395-001)

Numbers in blue are GE part numbers

ECG CABLES AND LEAD WIRES FOR THE GE MAC SYSTEM



	DESCRIPTION	PATIENT END	COLOR CODE	LENGTH	CURBELL PART NUMBER
	Trunk Cable for GE CAM 14	NA	AHA	4'	28080 (2016560-001)
				15'	28081 (2016560-002)
	GE MAC ECG Cable Trunk Cable, 10 Lead	NA	AHA	8'	28078 (2104723-001)
	GE MAC ECG One-Piece Cable	Banana Clip	AHA	8'	28079 (2104727-001)
	GE MAC ECG Lead Wire Set, Add-On, HEI	Banana Clip	AHA	29"	27467 (2104751-001)
	GE MAC ECG Lead Wire Set, Base 10	Pinch	AHA	26"/46"	27486 (2104749-001)
	GE MAC ECG Lead Wire Set, Base 10	Banana Clip	AHA	26"/46"	27419 (2104724-001)

Numbers in blue are GE part numbers

ECG CABLES AND LEAD WIRES FOR GE CARESCAPE ONE

Curbell's Carescape-Compatible Lead Wires (see below)

Curbell's GE-Compatible Cable (see page XX)

GE's Carescape Cable

These V lead wires integrate alongside standard GE-compatible lead wire sets that utilize GE's Multi-Link connector (see page 10), allowing facilities to maintain compatibility with existing monitoring workflows. By offering a dedicated solution for V leads in both disposable and reusable options, Curbell helps ensure dependable connectivity and signal quality while supporting the modular, scalable design of the CARESCAPE ONE ecosystem.

DISPOSABLE LEAD WIRES

DESCRIPTION	PATIENT END	LENGTH	CURBELL PN
		40"	29266
		40"	29264

REUSABLE LEAD WIRES

CABLE END	PATIENT END	LENGTH	CURBELL PN
		29"	29209 (2066468-003)
		51"	29210 (2066468-007)
		29"	29207 (2066468-001)
		51"	29208 (2066468-005)

Numbers in blue are GE part numbers

ECG CABLES AND LEAD WIRES

FOR NIHON KOHDEN MONITORS



CABLES

MONITOR CONNECTOR	MONITOR MODELS	3 OR 6 LEAD
	Life Scope BSM and PSM series	22106 (JC-906PA)



ONE-PIECE CABLES

MONITOR CONNECTOR	MONITOR MODELS	PINCH		SNAP	
		3 LEAD	6 LEAD	3 LEAD	6 LEAD
	Life Scope BSM and PSM series	25748	25750	25747	25749



Numbers in blue are Nihon Kohden part numbers

DISPOSABLE LEAD WIRES

CABLE CONNECTOR	DESCRIPTION	COLOR CODE	LENGTH	PINCH	SNAP
	Three Lead Set in a molded block, 10 sets		40"	18529	18527
	Six Lead Set in a molded block, 10 sets		40"	6755	19779

REUSABLE LEAD WIRES

CABLE CONNECTOR	DESCRIPTION	COLOR CODE	LENGTH	PINCH	SNAP
	Three Lead Set in a molded block		35" (60cm)	20251 (BR-903-PA)	20250 (BR-913-PA)
	Six Lead Set in a molded block		Mixed	20255 (BR-906-PA)	20254 (BR-916-PA)

TELEMETRY LEAD WIRES

CABLE CONNECTOR	DESCRIPTION	COLOR CODE	LENGTH	PINCH	SNAP
	Six Lead Set in a molded block		Mixed	20255 (BR-906-PA)	20254 (BR-916-PA)

ECG CABLES AND LEAD WIRES FOR PHILIPS MONITORS



CABLES

MONITOR CONNECTOR	MONITOR MODELS	INTELLIVUE			DIN		TWIN PIN	
		3 LEAD	5 LEAD	10 LEAD	3 LEAD	5 LEAD	3 LEAD	5 LEAD
	3100A, 43110A, 43120A, 78352A, 78352C, 78354C, 78834C							
	863063, 863064, 863065, 863066, 863068, 863077							
	M1001A, M1001B, M1002A, M1002B, M1649A, M1722A, M1722B, M1723A, M1723A/B, M1723B, M2475B, M3000A, M3001A, M3002A, M3535A, M3536A, M3536M, M4735A, M8102A, M8105A	28923 (M1669A)	22301 (M1668A)	22302 (M1663A)	23364	23365	23362 (M1500A)	23363 (M1520A)

ONE-PIECE CABLES

MONITOR CONNECTOR	MONITOR MODELS	PINCH		SNAP	
		3 LEAD	5 LEAD	3 LEAD	5 LEAD
	43100A, 43110A, 43120A, 78352A, 78352C, 78354C, 78834C				
	863063, 863064, 863065, 863066, 863068, 863077				
	M1001A, M1001B, M1002A, M1002B, M1649A, M1722A, M1722B, M1723A, M1723A/B, M1723B, M2475B, M3000A, M3001A, M3002A, M3535A, M3536A, M3536M, M4735A, M8102A, M8105A	23369	23370	23367	23368

Numbers in blue are Philips part numbers

DISPOSABLE LEAD WIRES

CABLE CONNECTOR	DESCRIPTION	COLOR CODE	LENGTH	PINCH	SNAP
	Three Intellivue Leads (10 sets)		40" (102 cm)	18521 (989803173121)	18519
	Five Intellivue Leads (10 sets)		40" (102 cm)	6743 (989803173131)	20300
	Five Intellivue Leads with Shower Shield (10 sets)		40" (102 cm)	14639 (989803173151)	20639
	Five Intellivue Leads — V Leads (10 sets)		40" (102 cm)	24783	24781
	Replacement shower shields (10 sets)		—	6812	6812
	Three Twin Pin Leads (10 sets)		?	6732	6723
	Five Twin Pin Leads (10 sets)		?	6720	6717

REUSABLE LEAD WIRES

CABLE CONNECTOR	DESCRIPTION	COLOR CODE	LENGTH	PINCH	SNAP
	Three Intellivue Leads in Combiner		39" (99cm)	24518 (M1603A)	24516 (M1605A)
			63" (160cm)	24519	24517
	Three Intellivue Leads in a Molded Block		39" (99cm)	19896 (M1671A)	19893 (M1673A)
	Three Intellivue MX Leads in a Molded Block		34"	24432 (989803171801)	24431
	Three Intellivue MX Leads with SPO2 in a Molded Block		34"	24434 (989803171811)	24433
	Five Twin Pin Leads in a Leads in Combiner		39" (99cm)	24523 (M1633A)	24520
			63" (160cm)	24524	24521
	Five Intellivue Leads in a Molded Block		39" (99cm)	19886	19884
			Mixed	19887 (M1968A)	19885 (M1644A)
	Five Intellivue V Leads in a Molded Block		39" (99cm)	19889 (M1976A)	19888 (M1602A)
	Five Intellivue MX Leads in a Molded Block		34"	24436 (989803171831)	24435 (989803171821)
	Five Intellivue MX Leads with SPO2 in a Molded Block		34"	24438 (98980317151)	24437 (98980317141)
	Six Intellivue MX Leads in a Molded Block		34"	24440 (98980317171)	24439
	Six Intellivue MX Leads with SPO2 in a Molded Block		34"	24442 (98980317101)	24441

TELEMETRY LEAD WIRES

CABLE CONNECTOR	DESCRIPTION	COLOR CODE	LENGTH	PINCH	SNAP
	Five Intellivue Leads in Molded Block with Shower Shield		34"	19891 (989803133881)	19890 (989803133871)
	Five Twin Pin Leads in Cap, Clip, and Boot		34"	24527 (M2593A)	24526 (M2592A)

Numbers in blue are Philips part numbers

ECG CABLES AND LEAD WIRES FOR PHILIPS MX MONITORS



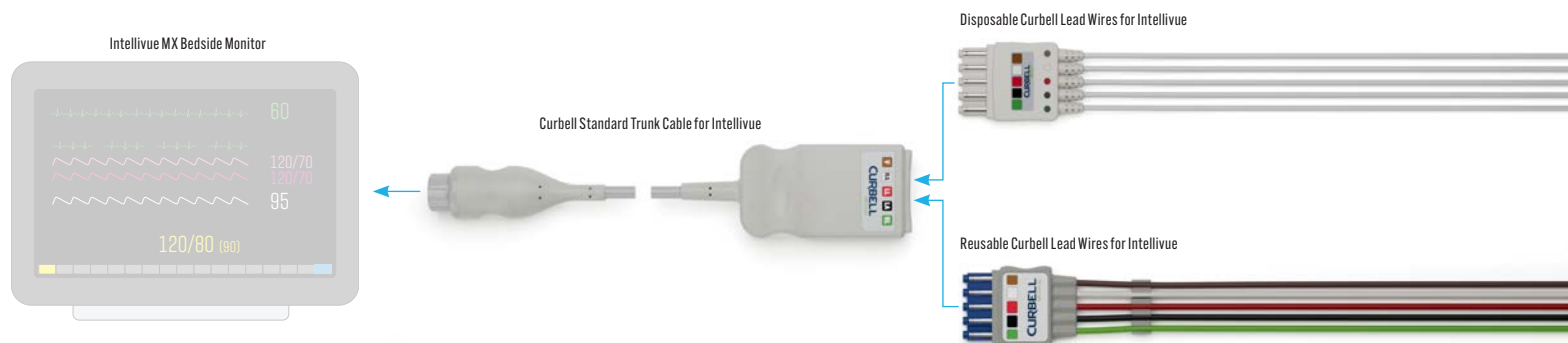
Our broad line of ECG accessories for Philips IntelliVue and IntelliVue MX lines of bedside and telemetry monitors provides flexibility and ease of use for your staff while providing cost saving opportunities for your hospital.



BEDSIDE SCENARIO

STANDARD INTELLIVUE TRUNK CABLE TO STANDARD INTELLIVUE LEAD WIRES

Curbell offers standard IntelliVue reusable ECG Trunk cables and lead wires that are compatible with IntelliVue MX Bedside monitors.





TELEMETRY SCENARIOS

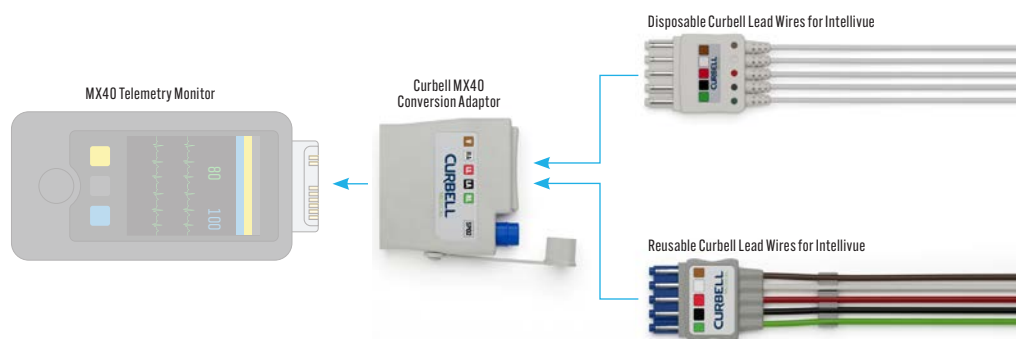
MX40 DIRECT CONNECTION

Curbell's MX40-compatible reusable ECG lead wires connect directly into the telemetry monitor.



MX40 TO STANDARD INTELLIVUE

Curbell offers an MX40 conversion adaptor that allows you to connect lower cost reusable or disposable standard IntelliVue lead wire sets to your MX40 telemetry box.



CONVERSION ADAPTOR

LEADS	DESCRIPTION	PART NUMBER
5 Lead	Converts MX connection to standard IntelliVue connection	24443



ECG CABLES AND LEAD WIRES FOR SPACELABS MONITORS

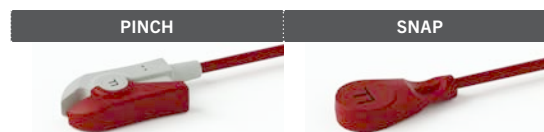


CABLES



CONNECTOR	MONITOR MODELS	3 LEAD	5 LEAD	3 LEAD	5 LEAD	3 LEAD	5 LEAD
	90367, 90369, 90496 Ultraview	22090 (700-0008-10)	22097	22092 (700-0008-08)	22099 (700-0008-06)	22091	22098

ONE-PIECE CABLES



MONITOR CONNECTOR	MONITOR MODELS	LENGTH	3 LEAD	5 LEAD	3 LEAD	5 LEAD
	90367, 90369, 90496 Ultraview	150"	22111	22120	22110	22119

Numbers in blue are Spacelabs part numbers

DISPOSABLE LEAD WIRES

CABLE CONNECTOR	DESCRIPTION	QUANTITY	COLOR CODE	LENGTH	PINCH	SNAP
	3 Lead Set	10 sets		40"	16130	16127
	5 Lead Set	10 sets		40"	16080	16071
	5 Lead set, V leads	10 sets		40"	21050	21048

REUSABLE LEAD WIRES

CABLE CONNECTOR	DESCRIPTION	COLOR CODE	LENGTH	PINCH	SNAP
	Individual DIN Leads		40" (100cm)	28220	28200
	Three Individual TruLink Leads		24" (60cm)	20469 (700-0006-00)	20466
			40" (100cm)	20470 (700-0006-02)	20467
	Three Twin Pin Leads in a Combiner		39" (99cm)	24518 (M1603A)	24516
			63" (160cm)	24519	24517
	Individual DIN Leads		40" (100cm)	9230	9198
	Five Individual TruLink Leads		24" (60cm)	20460 (900-0007-08)	20429 (700-0006-08)
			40" (100cm)	20461 (700-0006-10)	20459 (700-0026-10)
	Individual TruLink Lead (Package of 5)		24" (60cm)	20708 (012-0296-14)	20694 (012-0295-16)
			40" (100cm)	20713	20703
	Individual TruLink Lead (Package of 5)		24" (60cm)	20710 (012-0296-04)	20698 (012-0295-06)
			40" (100cm)	20715	20705
	Individual TruLink Lead (Package of 5)		24" (60cm)	20709 (012-0296-24)	20697 (012-0295-26)
			40" (100cm)	20714	20704
	Individual TruLink Lead (Package of 5)		24" (60cm)	20711 (012-0296-44)	20701 (012-0295-46)
			40" (100cm)	20716	20706
	Individual TruLink Lead (Package of 5)		24" (60cm)	20712 (012-0296-34)	20702 (012-0295-36)
			40" (100cm)	20717	20707
	Five Twin Pin Leads in a Combiner		39" (99cm)	24523 (M1623A)	24520
			63" (160cm)	24524	24521
			mixed	24525	24522

TELEMETRY LEAD WIRES

CABLE CONNECTOR	DESCRIPTION	COLOR CODE	LENGTH	PINCH	SNAP
	Individual DIN Leads		24" (60cm)	9223	28202

SURE-LOCK® ELECTRODE CLIPS



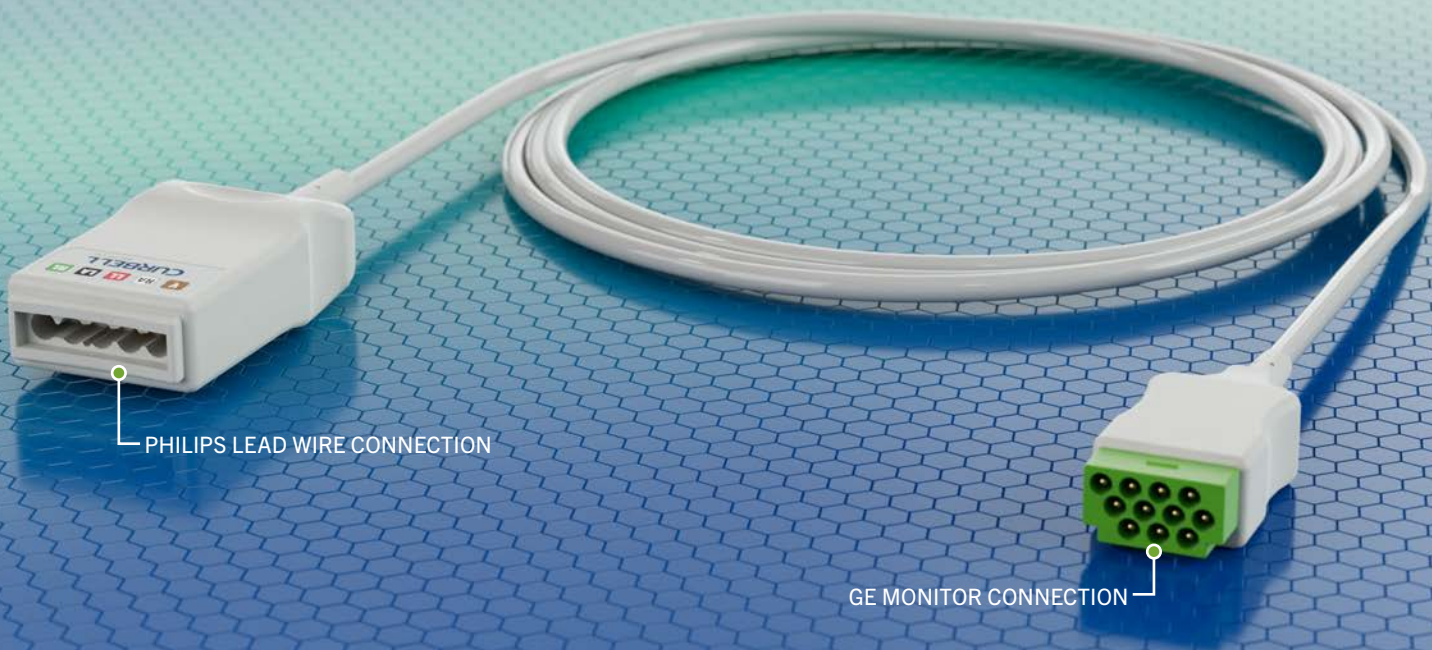
Curbell's versatile Sure-Lock Electrode Clip securely attaches to both snap and tab electrodes, reducing the potential for disengagement and lost ECG signals. Sure-Lock can be applied easily with one hand, without applying excessive pressure onto the electrode site. It's more comfortable for the patient and more ergonomic for the healthcare professional.

- Can replace snap, pinch, or alligator leads
- Available individually for 3-4 mm banana plugs
- Designed to be used with both snap and tab electrodes
- Locking metal clamp ensures connection with the electrode snap and allows 360° of motion — reducing the chances of leads detaching from the electrode and reducing false alarms
- Can be used in a variety of applications, with quick and easy connection and disconnection



DESCRIPTION	PACK OF 10	PACK OF 14
Red Lever	27954	27955
Orange Lever	27956	27957
Green Lever	27958	27959
Blue Lever	27960	27961

ECG CONVERSION CABLES AND ADAPTORS



Are you using various brands or models of ECG monitors and wish you could find a way to standardize your lead wires? Conversion cables and adaptors are designed to connect into an existing monitor and change the “yoke” end to a common connection. Once in place, they reduce the complexity of your lead wire purchases and simplify the process for your clinicians.

- ▶ Standard AHA color coding for easy lead wire attachment
- ▶ Fully molded for durability
- ▶ Use with reusable or disposable lead wires
- ▶ Durable strain relief design extends life expectancy
- ▶ Two-year warranty



MONITOR MANUFACTURER		MONITOR CONNECTOR	LEAD WIRE CONNECTOR		PART NUMBER
GE	11 Pin		Philips IntelliVue		24736
Philips	12 Pin		GE Multi-Link		23366
Spacelabs	17 Pin		GE Multi-Link		22100

Call for additional options.

DIN AND RADIOLUCENT ECG LEAD WIRES



Curbell's DIN lead wires provide an economical option for your ECG monitoring needs. Snap and Pinch patient-end connectors offer secure attachments to electrodes, providing excellent trace quality. Available in a variety of lengths, these standardized cable connections are available for use with many of the leading monitors on the market.

Our radiolucent lead wires contain no metal that will show up on x-rays. They feature a universal DIN connector on the cable end and a pinch connector on the patient end for quick application.

DIN LEAD WIRES



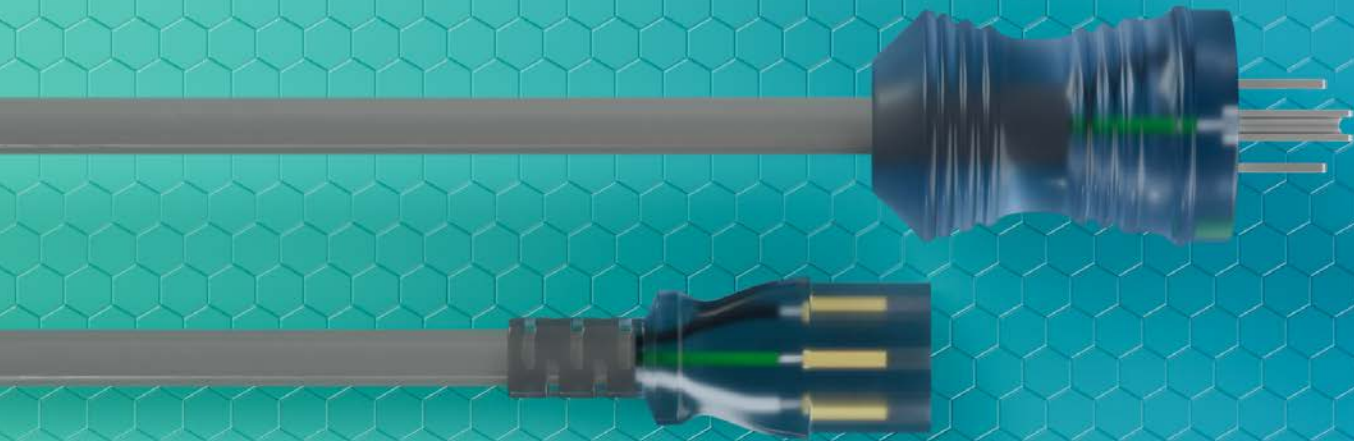
CONNECTOR	COLOR CODE	DESCRIPTION	LENGTH	PINCH	SNAP
		Individual Leads	24" (60cm)	28219	28199
			40" (100cm)	28220	28200
		Individual Leads	18" (46cm)	—	28201
			24" (60cm)	28221	28202
			40" (100cm)	28222	28203
		Individual Lead (package of 5)	18" (46cm)	—	28204
			24" (60cm)	28223	28205
			40" (100cm)	—	28206
		Individual Lead (package of 5)	18" (46cm)	—	28210
			24" (60cm)	28225	28211
			40" (100cm)	—	28212
		Individual Lead (package of 5)	18" (46cm)	—	28207
			24" (60cm)	28224	28208
			40" (100cm)	—	28209
		Individual Lead (package of 5)	18" (46cm)	—	28213
			24" (60cm)	28226	28214
			40" (100cm)	—	28215
		Individual Lead (package of 5)	18" (46cm)	—	28216
			24" (60cm)	28227	28217
			40" (100cm)	—	28218

RADIOLUCENT LEAD WIRES



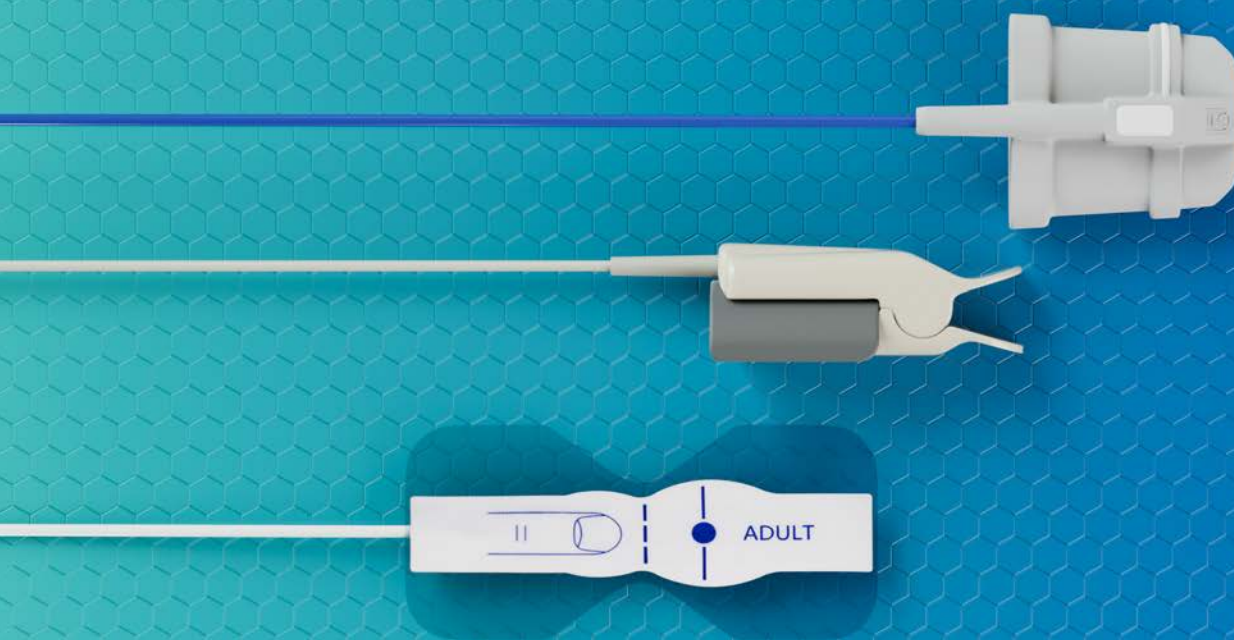
CONNECTOR	COLOR CODE	DESCRIPTION	LENGTH	PINCH
		Individual Radiolucent Leads	40" (100cm)	9231
			72" (180cm)	9232

HOSPITAL-GRADE POWER CORDS



Monitor End		Amps	Gauge	Color	Length	Push Lock	Split Cord	Model Number	Part Number
Down Angle		13	16 AWG	Gray	15 ft.	—	—	PWR-1513DG	12726
Left Angle		13	16 AWG	Gray	15 ft.	—	—	PWR-1513LG	12727
Right Angle		10	18 AWG	Gray	15 ft.	—	—	PWR-1510RG	18482
		14	16 AWG	Gray	15 ft.	—	—	PWR-1513RG	12728
Straight		10	18 AWG	Gray	8 Ft.	—	—	PWR-0810SG	17196
		10	18 AWG	Gray	10 ft.	—	—	PWR-1010SG	12722
		10	18 AWG	Gray	15 ft.	—	—	PWR-1510SG	12725
		10	18 AWG	Gray	12 ft.	—	—	PWR-1210SG	17194
		10	18 AWG	Red	15 ft.	—	—	PWR-1510SR	20540
		13	16 AWG	Gray	10 ft.	—	—	PWR-1013SG	12723
		13	16 AWG	Gray	10 ft.	Yes	—	PWR-1013SGL	16279
		13	16 AWG	Gray	15 ft.	—	—	PWR-1513SG	12729
		13	16 AWG	Gray	20 ft.	—	—	PWR-2013SG	15321
		13	16 AWG	Gray	3 ft.	Yes	—	PWR-0313SGL	28443
		13	16 AWG	Gray	8 Ft.	—	—	PWR-0813SG	28996
		13	16 AWG	Gray	8 Ft.	Yes	—	PWR-0813SGL	29227
		13	16 AWG	White	8 Ft.	—	—	PWR-0813SW	29102
		13	16 AWG	Gray	10 ft.	—	—	PWR-1013SG9	29038
		13	16 AWG	Gray	10 ft.	Yes	—	PWR-1013SGL5	29036
		13	16 AWG	Gray	10 ft.	Yes	—	PWR-1013SGL7	29037
		13	16 AWG	Gray	15 ft.	Yes	—	PWR-1513SGL	29888
Straight (x2)		13	16 AWG	Gray	10 ft.	—	Yes	PWR-1013SGLY	27896
Up Angle		13	16 AWG	Gray	8 Ft.	—	—	PWR-0813UG	12720

SPO2 SENSORS



Curbell's SPO₂ product line is one of the most comprehensive in the industry. We offer reusable and disposable sensors in many different configurations in order to meet the demands of today's clinical environment. These sensors are made with high-quality shielded cable to minimize any electrical interference and both the LED and photodiode are coated with a special polymer which keeps them from coming loose from the housing and becoming contaminated.

STANDARD SPO2 SENSORS AND ADAPTORS



FINGER CLIP SENSORS

- ▣ Hingeless design increases durability without sacrificing opto alignment
- ▣ Light shields block out ambient light to improve performance
- ▣ Opto windows are molded into finger pads to provide ultra-consistent light pathway
- ▣ Intended for patients over 44 pounds



ADAPTOR CABLES

- ▣ Full molded for durability
- ▣ Hinged cover to maintain connection
- ▣ Full-shielded Kevlar-reinforced cables
- ▣ Vari-torque strain relief



EAR SENSOR

- ▣ Light weight
- ▣ Easy to apply
- ▣ Ergonomic design



SOFTTIP SPO2 SENSORS

Are your SPO2 sensors uncomfortable for your patients and hard for you to clean? The SoftTip sensor is designed with the end-user in mind to provide a greater level of comfort than standard hardshell sensors. High-quality shielded cable is used throughout in order to minimize any electrical interference, and both the LED and photodiode are coated with a special polymer to keep them from coming loose from the housing and becoming contaminated. Configurations are available for most equipment.

- ▣ Sealed optical components allow the sensor to be immersed for cleaning and disinfection, resulting in improved infection control
- ▣ Can be turned inside out for improved cleaning
- ▣ One piece silicone design — no moving parts for increased durability
- ▣ Latex free
- ▣ Multiple configurations available for many monitor types
- ▣ Opto windows are molded into finger pads to provide an ultra-consistent light pathway
- ▣ 18 month warranty



DISPOSABLE SPO2 SENSORS

The internal surfaces of pulse oximetry sensors are frequently soiled with various materials, including microorganisms. Since reusable pulse oximetry sensors come into direct contact with a patient's skin, and are used with multiple patients, they are a potential source of cross contamination and HAI transmission.

At Curbell, we understand that hospital-acquired infections (HAIs) are among the top ten leading causes of death in the United States, which is why we're pleased to offer a line of disposable pulse oximetry sensors. Utilizing these sensors is a simple way to help reduce complex cross-contamination issues and enhance patient care.

- ▣ Comfortable, form-fitting sensors
- ▣ Designed for single patient use to provide a solution to your facility's infection control program
- ▣ Available in adult, neonate, pediatric, and infant
- ▣ Nellcor Oximax™, Non-Oximax, and Nihon Kohden compatibility (Oximax connectors are shown here — see the chart below for all available styles)



Adhesive Film



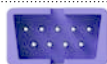
Adhesive Fabric



Non-Adhesive Flocking

SPO2 CABLES AND SENSORS

	Adaptor or Extension Cable					
Compatibility	Monitor End	OEM PN	Curbell Part Number	Cable Length	Sensor End End	
Armstrong Medical						
BCI		—	5575	10' (3m)		
Bionet						
Nellcor		EC-8	5575	10' (3m)		
Burdick						
BCI		—	28569	2m		
Colin						
Nellcor		EC-8	5575	10' (3m)		
Nellcor		SCP-10 /MC-10	28566	2m		
			29127	10' (3m)		
Corometrics® (GE)						
Datex Ohmeda	No Cable Required					
Nellcor OxiMax		2021406-001	28571	2m		
			28572	10' (3m)		
Critikon® (GE) Sensormedics Dinamap						
Nellcor		EC-4	5576	4' (1.2m)		
Nellcor		EC-8 (may require DOC-10 adaptor)	5575	10' (3m)		
Datascope						
Nellcor		SCP-10	28566	6.5' (2m)		
			29127	10' (3m)		
Dräger						
BCI		—	28570	6.5' (2m)		
Nellcor	No Cable Required					
GE Medical Systems						
Nellcor OxiMax		D9004GE 2006644-001	28556	6.5' (2m)		
			29123	10' (3m)		
		2021406-001	28571	6.5' (2m)		
			28572	10' (3m)		
Mindray®						
		0010-20-42712	28844	6.5' (2m)		

	Resusable Sensors							Disposable Sensors (sold in packs of 24)				
	Connector	OEM PN	Clamshell	Small SoftTip	Large SoftTip	Ear Sensor	Length	Adult	Infant	Neonatal/ Adult	Pediatric	Length
		3044, 3444	26552	—	—	—	39" (99cm)	—	—	—	—	—
		DS-100A	26545	26547	26546	28717	39" (99cm)	28514	28517	28523	28531	39" (99cm)
			26544	—	—	—	114" (290cm)					
		3044, 3444	26552	—	—	—	39" (99cm)	—	—	—	—	—
		DS-100A	26545	26547	26546	28717	39" (99cm)	28514	28517	28523	28531	39" (99cm)
		DS-100A	26545	26547	26546	28717	39" (99cm)	28514	28517	28523	28531	39" (99cm)
		6051-0000-035	26554	—	—	—	11.8' (3.6m)	—	—	—	—	—
		DS-100A1	26549	28438	26551	28718	39" (99cm)	28515	28518	28524	28532	20" (50cm)
			26548	—	26550	—	114" (290cm)	28516	28519	28525	28533	39" (99cm)
		DS-100A	26545	26547	26546	28717	39" (99cm)	28514	28517	28523	28531	39" (99cm)
								28514	28517	28523	28531	39" (99cm)
		DS-100A	26545	26547	26546	28717	39" (99cm)	28514	28517	28523	28531	39" (99cm)
		3044, 3444	26552	—	—	—	39" (99cm)	—	—	—	—	—
		DS-100A	26545	26547	26546	28717	39" (99cm)	28514	28517	28523	28531	39" (99cm)
		DS-100A	26545	26547	26546	28717	39" (99cm)	28514	28517	28523	28531	39" (99cm)
		DS-100A1	26549	28438	26551	28718	39" (99cm)	28515	28518	28524	28532	20" (50cm)
			26548	—	26550	—	114" (290cm)	28576	28519	28525	28533	39" (99cm)
		DS-100A1	26549	28438	26551	28718	39" (99cm)	28515	28518	28524	28532	20" (50cm)
			26548	—	26550	—	114" (290cm)	28516	28519	28525	28533	39" (99cm)

SPO2 CABLES AND SENSORS

		Adaptor or Extension Cable				
Compatibility	Monitor End	OEM PN	Curbell Part Number	Cable Length	Sensor End End	
Nellcor						
Nellcor		EC-8, DEC-8	5575	10' (3m)		
		EC-4, DEC-4	5576	4' (1.2m)		
Nellcor		MC-10 /SCP-10	28566	6.5' (2m)		
			29127	10' (3m)		
Nellcor OxiMax		OxiMax Adaptor: DOC-10	28553	6.5' (2m)		
			29122	10' (3m)		
Nihon Kohden						
Nellcor		JL900P	28573	6.5' (2m)		
			29128	8' (2.4m)		
Nellcor Oximax		JL-650P	28574	6.5' (2m)		
			29129	10' (3m)		
Nellcor		MC-10 /SCP-10	28566	6.5' (2m)		
			29127	10' (3m)		
Nellcor Oximax		—	28557	6.5' (2m)		
Nonin®						
Nellcor	No Cable Required					
Philips (Agilent/HP)						
Nellcor		M1900B	5564	8' (2.4m)		
Nellcor		M1943A(1m) M1943AL(3m)	28565	4' (1.2m)		
			28562	6.5' (2m)		
			28563	10' (3m)		
Philips		M1941A (extension)	5567	6.5'/2m		
Nellcor		M4787A	5575	10' (3m)		
Nellcor OxiMax		M1943NL	28564	6.5' (2m)		
			29126	10' (3m)		
Spacelabs						
Nellcor		700-0002-00	28559	6.5' (2m)		
Nellcor		700-0030-00	28560	6.5' (2m)		
			29124	10' (3m)		
Nellcor Oximax		700-0792-00	28561	6.5' (2m)		
			29125	10' (3m)		

Cross Reference

■ Agilent Technologies® see Philips
 ■ Alliance Instruments see Novamatrix
 ■ Charter see Kontron
 ■ Datex Engstrom® see Ohmeda
 ■ Digicare see BCI
 ■ Dimi Italia see Nellcor

■ Dinamap see Critikon
 ■ Dixtal see Novamatrix
 ■ Fukuda Denshi/ Dynascope HG302 MODULE/ DS Series see Nellcor
 ■ Gambro® see Criticare (requires direct Connect 1002 or 5560 adaptor and Nellcor)

■ Getemed see Massimo and Nellcor
 ■ Healthdyne® Resperonics Model 900 Series see Nonin
 ■ Heska® see BCI
 ■ Hewlett Packard see Philips
 ■ Infinium® see Nellcor wake up
 ■ Invacare® see BCI

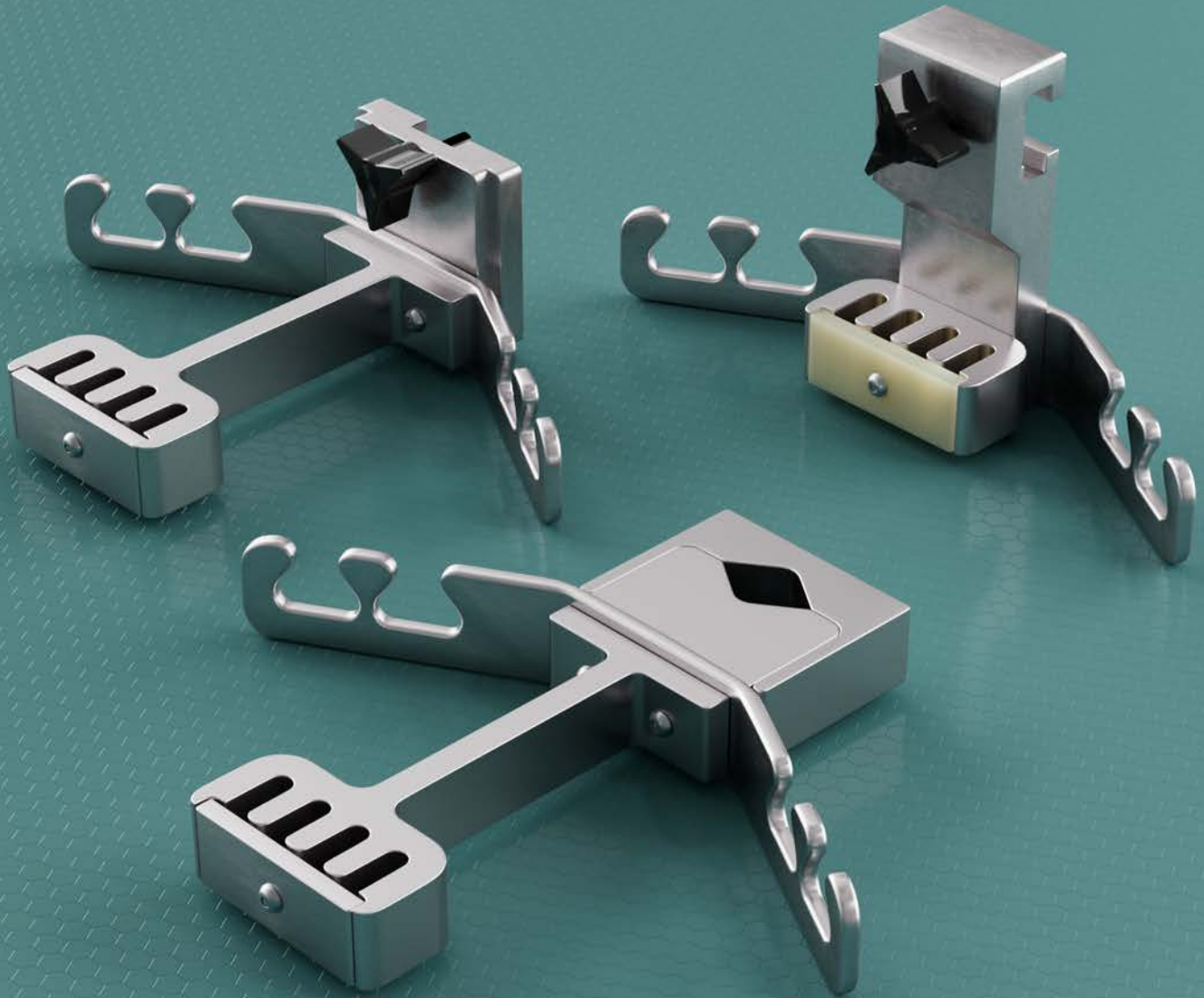
	Resusable Sensors							Disposable Sensors (sold in packs of 24)				
	Connector	OEM PN	Clamshell	Small SoftTip	Large SoftTip	Ear Sensor	Length	Adult	Infant	Neonatal/ Adult	Pediatric	Length
		DS-100A	26545	26547	26546	28717	39" (99cm)	28514	28517	28523	28531	39" (99cm)
		DS-100A	26545	26547	26546	28717	39" (99cm)	28514	28517	28523	28531	39" (99cm)
		DS-100A1	26549	28438	26551	28718	39" (99cm)	28515	28518	28524	28532	20" (50cm)
			26548	—	26550	—	114" (290cm)	28516	28519	28525	28533	39" (99cm)
		TL-631T	28181	28187	28185	—	63" (160cm)	28534	—	28535	28536	39" (99cm)
			28182	28188	28186	—	39" (99cm)	28172	28174	28180	28178	63" (160cm)
		DS-100A1	26549	28438	26551	28718	39" (99cm)	28515	28518	28524	28532	20" (50cm)
			26548	—	26550	—	114" (290cm)	28516	28519	28525	28533	39" (99cm)
		DS-100A	26545	26547	26546	28717	39" (99cm)	28514	28517	28523	28531	39" (99cm)
		DS-100A1	26549	28438	26551	28718	39" (99cm)	28515	28518	28524	28532	20" (50cm)
			26548	—	26550	—	114" (290cm)	28516	28519	28525	28533	39" (99cm)
		8000K2, AA,J	26560	—	—	—	39" (99cm)	—	—	—	—	—
		DS-100A, M1191T	26545	26547	26546	28717	39" (99cm)	28514	28517	28523	28531	39" (99cm)
		DS-100A, M1191T, M1196T	26545	26547	26546	28717	39" (99cm)	28514	28517	28523	28531	39" (99cm)
		M1191B, M1196A	26555	26558	26557	26559	39" (99cm)	—	—	—	—	—
		M1191BL	30156	—	26556	—	114" (290cm)	—	—	—	—	—
		DS-100A, M1191T, M1196T	26545	26547	26546	28717	39" (99cm)	28514	28517	28523	28531	39" (99cm)
	—	—	26549	28438	26551	28718	39" (99cm)	28515	28518	28524	28532	20" (50cm)
			26548	—	26550	—	114" (290cm)	28516	28519	28525	28533	39" (99cm)
		DS-100A, 690-0003-00	26545	26547	26546	28717	39" (99cm)	28514	28517	28523	28531	39" (99cm)
		DS-100A, 690-0003-00	26545	26547	26546	28717	39" (99cm)	28514	28517	28523	28531	39" (99cm)
		DS-100A1	26549	28438	26551	28718	39" (99cm)	28515	28518	28524	28532	20" (50cm)
			26548	—	26550	—	114" (290cm)	28516	28519	28525	28533	39" (99cm)

■ Lynn Medical® see BCI
 ■ Masimo uses proprietary technology for their sensors and adaptors
 ■ Moriya SD Series see BCI
 ■ Odam see Bruker and Schiller
 ■ Physio Control see Masimo and Nellcor

■ Protocol see WelchAllyn
 ■ Resperonics see Healthdyne
 ■ Takoaka see BCI
 ■ VetOx / VetCo see BCI
 ■ Vitalog Criticare
 ■ Weinmann® see BCI

■ Welch Allyn see Nonin, Nellcor, and Masimo
 ■ ZOLL® M Series, AED Series see Masimo

CABLE MANAGEMENT



In hospitals, there's no time to waste. In an emergency, cables, leads, hoses, and other critical accessories need to be organized and easily accessible. Accessories that aren't stored properly have shorter service lives, and damaged and disorganized accessories can impact the quality and speed of patient care.



Cables, lead wires, hoses, and sensors can all be neatly and quickly stored on the hanger.



Cables can't be removed without using the included security key or security allen wrench.



The included cable tether keeps ECG cables and lead wires together.



Cords can be secured to the back of pole-mounted systems.

CABLE MANAGEMENT SYSTEMS

We offer three types of cable management systems to keep your cables organized and secure.

- ▣ Secure cables to equipment
- ▣ Control cable inventory
- ▣ Reduce cable damage
- ▣ Improve monitor appearance
- ▣ Anodized aluminum construction
- ▣ Stainless steel hardware
- ▣ Cable Tether keeps ECG cables and lead wires connected

POLE-MOUNTED



MODEL: 6139

For rolling patient monitoring stands with pole diameters between .875" and 2".

Includes:

- ▣ Universal Pole Clamp
- ▣ Four-Place Fixed Hanger
- ▣ Cord Containment Attachment
- ▣ 6" Cable Tether
- ▣ Security Key
- ▣ Security Allen Wrench

TRACK-MOUNTED



MODEL: 6153

For wall-mounted patient monitors. Fits a 4" wide track with a track groove of .25" x 2.50". Available for GCX wall-mounted rails.

Includes:

- ▣ Track Mount
- ▣ Four-Place Fixed Hanger,
- ▣ Cord Containment Attachment
- ▣ 6" Cable Tether
- ▣ Security Key
- ▣ Security Allen Wrench

OPERATING ROOM TABLE-MOUNTED



MODEL: 6155

For operating room tables with a .375" x 1.125" rail.

Includes:

- ▣ Quick Release Operating Room Table Mount
- ▣ Four-Place Fixed Hanger
- ▣ Cord Containment Attachment
- ▣ 6" Cable Tether
- ▣ Security Key
- ▣ Security Allen Wrench

CABLE TETHERS



Cable Tethers keep cables and lead wires together. Made of stainless steel braid with a clear plastic coating, these tethers will help keep your accessory replacement costs down, and save you valuable time.

- Can be used in conjunction with a cable management system or on their own
- Stainless Steel cable is strong and flexible
- Plastic coating on the cable helps make disinfection and cleaning easy
- Only designated key holders can unlock each end of the Cable Tether



Straight cable tethers are available in lengths from 3" to 18", and 6" tethers are available in a heavy duty version (bottom).



A 12' long coiled cable is available to allow for extended reach



Cable tethers can only be disconnected by using the included security key

DESCRIPTION	PART NUMBER
3" Cable Tether — package of 12 with one key	6143
6" Cable Tether — package of 12 with one key	6144
6" Heavy Duty Cable Tether — package of 12 with one key	15503
12" Cable Tether — package of 12 with one key	6146
18" Cable Tether — package of 12 with one key	6148
12' Cable Tether (coiled to 5") — package of 12 with one key	6149
Security Key — package of 5	6150

PARTS AND ACCESSORIES

DESCRIPTION		PART NUMBER
	Universal Pole Clamp	6140
	Four-Place Fixed Hanger	6141
	Cord Containment Attachment	6142
	6" Cable Tether — package of 12, see page 43 for additional tether options	6144
	Security Key — package of 5	6150
	Security Allen Wrench — package of 5	6152
	GCX Track Mount Adaptor	6154
	Quick release attachment	6158
	Hex Socket Screws — package of 10	6161
	Cord Containment End Cap	16037



OTHER PRODUCT LINES



NURSE CALL AND TV

- ▣ Pillow Speakers
- ▣ Call Cords
- ▣ Specialty Call Cords

- ▣ Jumper Cables
- ▣ Dummy Plugs
- ▣ Receptacle Kits

FALL MANAGEMENT

- ▣ Chair and Bed Monitors
- ▣ Personal Monitors
- ▣ Sensor Pads

- ▣ Seat Belt Sensors
- ▣ Floor Mat Sensors
- ▣ Floor Cushions and Sensors



BEDS CABLES AND MATTRESSES

- ▣ Bed Communication Cables
- ▣ Healthcare Bed Mattresses and Covers
- ▣ Stretcher Mattresses and Covers

INSTALLATION

- ▣ Receptacle Kits
- ▣ Dummy Plugs
- ▣ Wall Plates

LIGHTING

- ▣ Low Voltage Controllers
- ▣ Low Voltage Controller Wall Plates



**CALL CURBELL AT
1-800-235-7500**

ORDERING AND WARRANTY INFORMATION

PLACING ORDERS

Orders may be subject to a minimum order requirement. Part numbers, product availability, and pricing are subject to change without notice.

VIA PHONE

Call Curbell toll-free anywhere in the US or Canada at 1-800-235-7500. Outside of the US, call 1-716-667-2520.

VIA FAX

Fax us at 716-667-7775

E-MAIL

We want to hear from you. Contact us with your comments and suggestions at info@curbellmedical.com

PAYMENT TERMS

- Net 30 days terms are extended to established accounts
- Payment with order: send check or money order.
Please call our toll-free number for the exact shipping charge
- COD: Pay the full amount including shipping upon receipt
- Visa, MasterCard, Discover, and American Express are gladly accepted
- Shipping and handling charges will be added to every order

SELLER'S LIMITED WARRANTY

Unless otherwise stated in the limited warranty contained in literature that is shipped with the product (in which case the product literature limited warranty will in all respects apply), the Seller warrants the Buyer that the products will be free from defects in workmanship and materials under normal use for these periods:

ECG Reusable Cables: 2 Years

ECG Reusable Lead Wires and One-Piece Molded Cables: 1 Year

ECG Disposable Lead Wires: 30 days

Sure-Lock: 1 Year

SP02 Probes and Cables: 18 Months

Power Cords: 1 Year

HOW TO RETURN MERCHANDISE

All returns must be processed within 60 days of delivery date and are subject to a 25% restocking fee. Product must be in new, resalable condition, and in the original packaging. Custom-made items are non-returnable. Contact Customer Service at 1-800-235-7500 and ask for a return merchandise authorization number (RMA#). Enclose this RMA# with the item, print the RMA# on the outside of the package, and mail it to:

Curbell Medical Products, Inc.
20 Centre Drive
Orchard Park, NY 14127



Curbell Medical Products, Inc.
7 Cobham Drive
Orchard Park, NY 14127
1-800-235-7500 • Fax 716-667-7775
e-mail: info@curbellmedical.com



When it comes to patient monitoring, hospitals don't want surprises. They want the reliability of Curbell Medical. A premier provider of patient monitoring solutions, our comprehensive line of high-quality cables and lead wires reflects Curbell's undisputed excellence in healthcare connectivity.

With our attentive sales team on your side, you won't just benefit from superior patient monitoring – your best interests will be closely monitored as well.