CURBELL MEDICAL

PATIENT MONITORING ACCESSORIES

CURBELL MEDICAL

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 product must be available. A monitor is only as strong as the connections, so supply is critical.

SERVICE

You can depend 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 70 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.

Curbell is a registered trademark and service mark of Curbell Inc.
All other trademarks and service marks are property of the respective manufacturers as noted by the appropriate trademark notice throughout this catalog.

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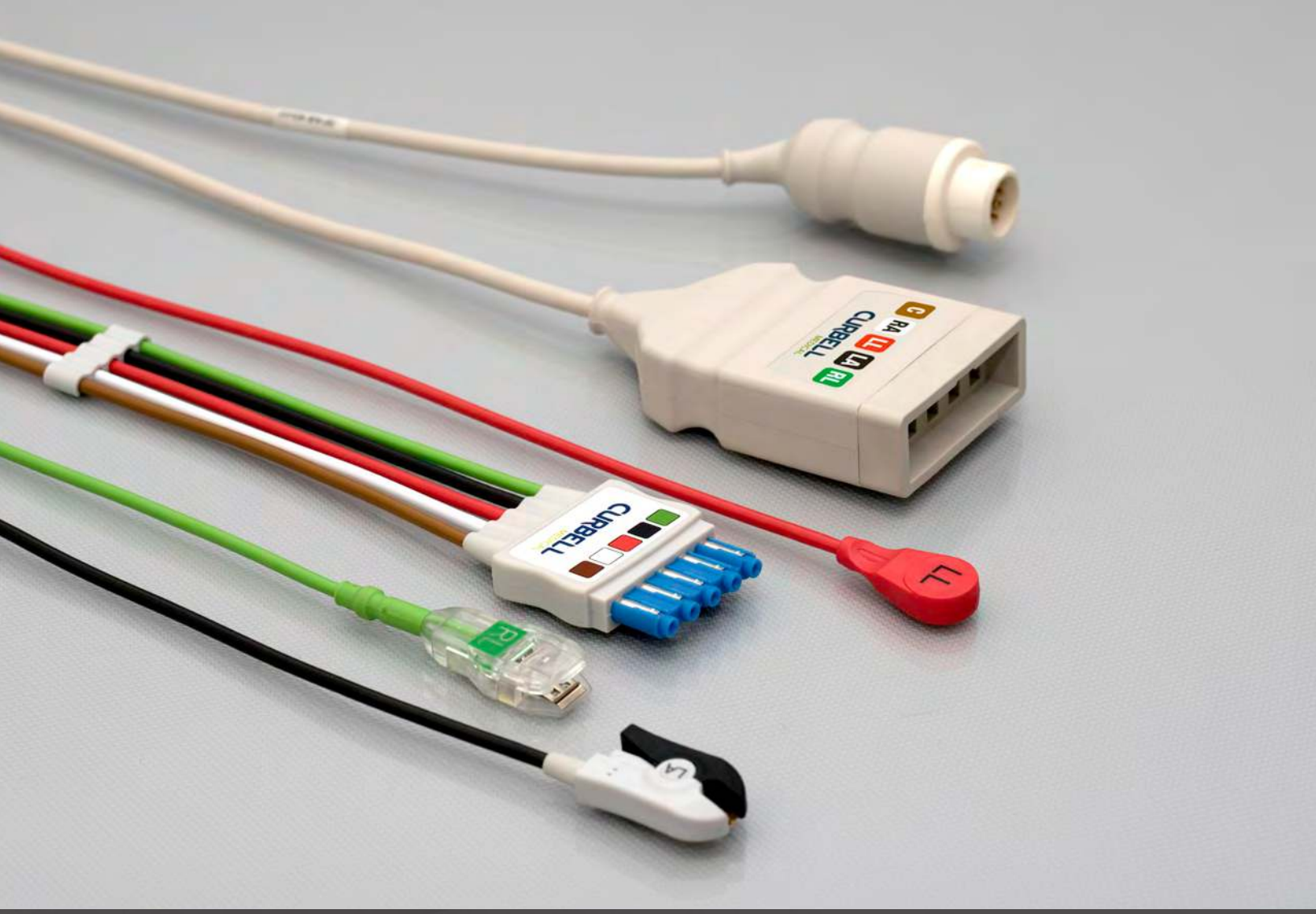
Type what you're looking for in the search box, and you'll find the latest product listings, complete with specifications, diagrams, and manufacturer cross reference.

Search by:

- Monitor Manufacturer
- Connector Type
- OEM Part Number
- Curbell Part Number

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



PRODUCTS DESIGNED FOR EASE OF USE

Curbell has been supplying hospitals and long-term care facilities with innovative products for decades, so we understand the needs of clinicians through all aspects of their jobs. Whether it's the feel of the material of a cable, the way the shape of a cable connector can ease the application, or the ability of a product to withstand common hospital cleaners, our products are designed to make your job a little easier.

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 requirements for a quality management system where an organization needs to demonstrate its ability to provide medical devices and related services that consistently meet customer and applicable regulatory requirements.

AAMI/EC53

The Association for the Advancement of Medical Instrumentation (AAMI) is the primary source of consensus standards for the medical device industry. Their EC53 Standard covers safety and performance requirements for disposable and reusable ECG cables and lead wires.

UL TESTING CAPABILITIES

In order to evaluate and certify products, UL uses product samples in their test processes. While UL maintains their own extensive test facilities, a select number of their customers (such as Curbell) qualify to utilize their own in-house test facilities and equipment under the supervision of UL personnel.

QSR COMPLIANCE

Specific to FDA Medical Devices, this refers to Quality System Regulation. A quality system is a necessary component of any medical device commercialization effort. For medical device manufacturers seeking regulatory clearance or approval in the US, 21 CFR Part 820 of US Code of Federal Regulations is necessary to meet quality system requirements (QSR) and bring their products to market.

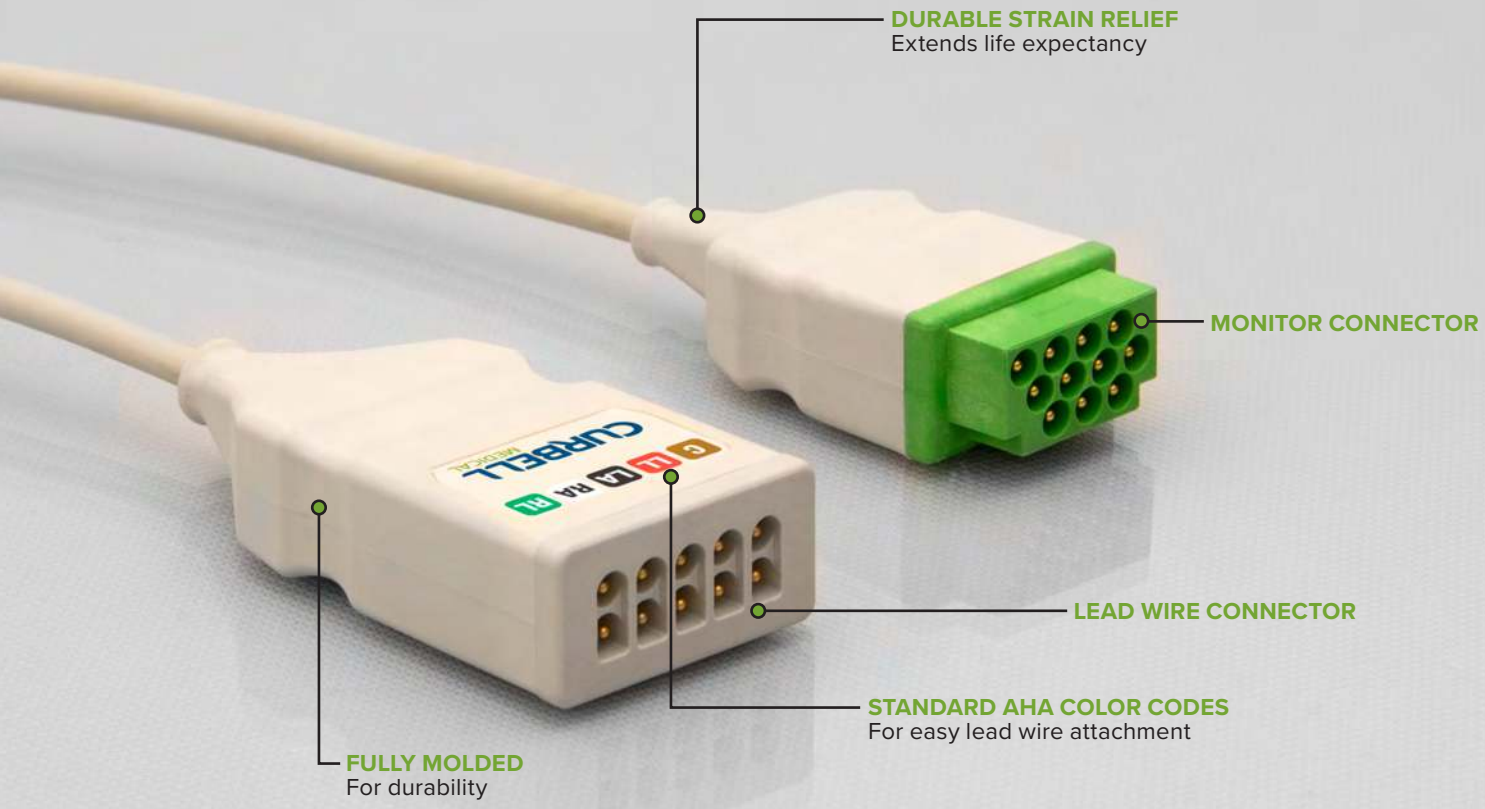
C-TPAT

C-TPAT (Customs-Trade Partnership Against Terrorism) is a voluntary public-private sector partnership program which recognizes that US Customs and Border Protection can provide the highest level of cargo security only through close cooperation with the principle stakeholders of the international supply chain such as importers, carriers, consolidators, licensed customs brokers, and manufacturers.

INTERNATIONAL COMPLIANCE

- EU MDR (European Medical Device Regulations)
- MDR of Canada (Canadian Medical Device Regulations)
- RoHS (Restriction of Hazardous Substances) — a European directive on the restriction of the use of certain hazardous substances in electrical and electronic equipment. (i.e. Lead, Mercury, Cadmium)
- REACH (Registration, Evaluation, Authorization, and Restriction of Chemicals) — a regulation of the European Union, adopted to improve the protection of human health and the environment from the risks that can be posed by chemicals.

2 YEAR WARRANTY



ECG CABLES

Curbell's fully shielded, low-noise patient cables are protected from external electrical interference to deliver a quality ECG signal and improve patient care. Additional features include:

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

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

MINIMIZED INTERFERENCE
Shielding continues around the connectors to minimize the potential for interference.

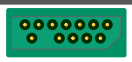
PROPER FIT AND FUNCTION
Each connector has been tested with the OEM equipment to ensure that it fits and functions correctly.

ECG CABLES

GE

MONITOR CONNECTOR	MONITOR MODELS	LEAD WIRE CONNECTOR: 10 LEAD	LEAD WIRE CONNECTOR: 3 OR 5 LEAD MULTILINK
11 Pin Connector	Carescape B450, B650, B850 Dash®, Datex® S/5 FM, Eagle, MacLab, Solar®, Tram®	5686	5672

NIHON KOHDEN

MONITOR CONNECTOR	MONITOR MODELS	6 LEAD
 12 Pin Connector	Life Scope BSM and PSM series	5684

PHILIPS

MONITOR CONNECTOR	MONITOR MODELS	3 LEAD TWIN PIN	5 LEAD TWIN PIN
6 Pin Connector	43100A, 43110A, 43120A M3921A, M3922A, M3923A, M3924A, M3925A, M3926A, M3927A, M3928A, M3929A, 863051, 863052, 863053, 863054	5537	—
8 Pin Connector	43100A, 43110A, 43110M, 43110MC, 43120A, 43130A, 43200A, 43200M, 43200MC 77000AC, 77020A, 77020AC, 77020AR, 77025A, 77030A, 77035A, 77040A 78208A, 78210A, 78211A, 78330A, 78331A, 78332A, 78333A, 78341A, 78342A, 78345A, 78346A, 78351T, 78352A, 78352C, 78353A, 78353B, 78354A, 78532A, 78532B, 78534A, 78534B, 78534C, 78619A, 78620A, 78660A, 78660B, 78661A, 78661B, 78670A, 78671A, M1649A, M1722A, M1722B, M1723A, M1723B, M2400A, M2406A, M2424A A05, M2424A A06 M2425A K25, M2475B, M3500B, M5500B	5634	5654
12 Pin Connector	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	5636	5658

SPACELABS

CONNECTOR	MONITOR MODELS	3 LEAD	5 LEAD
17 Pin Connector	90367, 90369, 90496 Ultraview	5639	5666

ECG CABLES: TWIN PIN

MONITOR CONNECTOR TYPES

6 Pin Connector

11 Pin GE Connector

8 Pin Philips Connector

12 Pin Philips Connector

17 Pin Spacelabs Connector

2 YEAR WARRANTY

			LEAD WIRE CONNECTOR	
MONITOR MANUFACTURER	MONITOR CONNECTOR	MONITOR MODELS	3 LEAD	5 LEAD
Abbott Medical	6 Pin	AAEM, AAXM, AAEMM, ABBV, ABBY Series, ABEM, ABTM, ARTM, DHS, EK40, EK50, EKR50, EKP-1, EO-8, EX-50	5541	5550
	6 Pin	Lifecare® 5100, Lifecare 5200	5542	14828
Advanced Tech Lab® (ATL)	6 Pin	400, 800, 800 Plus, Apogee, CX, CX200, CX400, HDI 3000, HDI 9, Interspect Car, Mark IV, Mark VII, Ultramark (4, 4 Plus, 5, 7, 9), XL	5537	—
Air Shields®	6 Pin	HRRM-71, HRRM-72, Narco Portafib I, Portafib II, Portafib III, System 5, System 6	5537	5550
American Optical	6 Pin	1125, 1700, 26125, 33167, 5260, 5330, Pulsar 4	5537	—
Biochem International® (BCI)	6 Pin	3101, 3404, 6100, 6200, 9100, 9200, Advisor, Autocorr	5537	5550
Burdick® (Spacelabs)	6 Pin	Medic 3, Medic 4, Medic 5	5537	—
	6 Pin	900 Series (with resistors)	5541	—
Colin Medical Instruments	6 Pin	BP 308, BP 308E, BP 408, CMB 3000	5541	5550
Criticare® Systems International (CSI)	6 Pin	1100, 1508, 506 Series (DN3, DNP3, DNT3, DNTP3, DNV3, DNVP3, LN3, LNP3, LNT3, LNTP3, LNV3, LNVP3, NV3, NVP3), 507, 507EL, 507ELC, 508 Series (E, EP, ER), 8100 Series (E, ST, E-ST1, EP, EP-ST, EP1, EP1-ST)	5534	—
	6 Pin	504US, 602-4USP, Poet II, Scholar	5537	5550
Datascope®	6 Pin	2000, 2001, 2002, 2100, 2200, 3000, 3000A, Balloon pump, M/D3, M/D3A, M/D4, Passport (Passport 2, 2LT, EL, IL, XG, XL), Spectrum®, System 82, System 83, System 90, System 90T, System 96, System 97, Trio	5541	5550
Dräger®	6 Pin	Vitalert® 1000, Vitalert 2000	5541	5550
Electrodyne/PPG	6 Pin	Guardian, N1001, MD3A	5537	5550
GE	6 Pin	1200, 1500 Defib Series, Critikon 8100T Dinamap 8700, 8710, 8720, 9700, 9710, 9720 Dinamap Plus, MPS	5542	—
	11 Pin GE	Dash®, Datex® S/5 FM, Eagle, MacLab, Solar®, Tram®	—	5670
Invivo Research/MDE	6 Pin	M12, M6, OMNI-TRAK, OMNI-TRAK 300, 3100, NVS, TVS	5541	5550
	6 Pin	Escort 100, 101, 102, 200, 300, Prism	—	5550
	6 Pin	3500, 3550, Milennia	5537	—
Irex	6 Pin	880	5542	—
Ivy Biomedical Systems (manufactured after 1989)	6 Pin	101, 101B, 101T, 201, 202, 301, 302, 303, 303A, 303D, 401, 403, 3030, 403D, 404, 405, 405D, 405P, 701, 702, 702A, 703, 703T, 704, 705, 706	5542	14828
	6 Pin	402, 700	5537	—
Laser Systems	6 Pin	Vista 1	5537	—
Life Science Instruments	6 Pin	261, LS5	5537	—
Matrx Medical™	6 Pin	Life Defense Plus [defib]	5537	—
Medical Research Labs	6 Pin	360SL, 450SL, 521A, PortaPak 1000 Isolated, Portapak 80 and 90, Pre-Amp 450	5537	—
Medtronic Physio Control	6 Pin	LIFEPAK® 6, VSM-1ESF	5537	—
	6 Pin	LIFEPAK 5, 6S, 7, 8, 9, 10, VSM-1, VSM-2, VSM-2ESF, VSM-3	5542	14828
Narco (Vickers)	6 Pin	HRRM-71-1, HRRM-71-2, Porta-Fib I, II, III, System 5, System 6	5537	5550
Nellcor®	6 Pin	N-1000, N-200, N-250, NBP-3900, NBP-4000	5537	—
Nihon Kohden	6 Pin	BSM Series (8301A, 8302, 8500A, 8502) OEC-5102A, OEC-6102A, OEC-6105A, OEC-7102A, OEC-8108A, TEC-5200A, TEC-7100A, TEC-7200A, TEC-7300A	—	—
	6 Pin	Cardiolife 5000, Cardiolife 7000	—	—

ECG CABLES: TWIN PIN

			LEAD WIRE CONNECTOR	
			RA LL LA	C RA LL LA RL
MONITOR MANUFACTURER	MONITOR CONNECTOR	MONITOR MODELS	3 LEAD	5 LEAD
Novametrix Medical Systems®	6 Pin	902, 903, 910	5533	—
	6 Pin	Life Defense 1	5541	5550
Pace Tech™	6 Pin	MiniMax 4000CL, Minipak 300/3000/3100, Vitalmax 2100/2200/4000/4000 CL/4100/800 Plus	5537	—
Philips/HP	6 Pin	43100A, 43110A, 43120A, M3921A, M3922A, M3923A, M3924A, M3925A, M3926A, M3927A, M3928A, M3929A, 863051, 863052, 863053, 863054	5537	
	8 Pin Philips	43100A, 43110A, 43110M, 43110MC, 43120A, 43130A, 43200A, 43200M, 43200MC, 77000AC, 77020A, 77020AC, 77020AR, 77025A, 77030A, 77035A, 77040A, 78208A, 78210A, 78211A, 78330A, 78331A, 78332A, 78333A, 78341A, 78342A, 78345A, 78346A, 78351T, 78352A, 78352C, 78353A, 78353B, 78354A, 78532A, 78532B, 78534A, 78534B, 78534C, 78619A, 78620A, 78660A, 78660B, 78661A, 78661B, 78670A, 78671A, M1649A, M1722A, M1722B, M1723A, M1723B, M2400A, M2406A, M2424A A05, M2424A A06, M2425A K25, M2475B, M3500B, M5500B	5634	5654
	12 Pin Philips	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	5636	5658
Siemens Medical®	6 Pin	Sirecust 300DU, Sirecust 610, Sirecust 630, Sirecust DU	5537	—
Spacelabs	6 Pin	400 Series, 500 Series, 600 Series, 900 Series (with respiration), 4045 Defib, 90300, 90303B, 90305, 90308, 90308-11, 90408, 90418, 90425, 90428, 90431, 90432, 90470, 90700, 90701, 90721, 90724, 90600A Series, 90700 Series, PC Bedside, PCMS System, TEK-208, TEK 408, TEK-413/414 (with lead set), TEK-511, 512, 514, 521	5537	5550
	17 Pin Spacelabs	90367, 90369, 90496 Ultraview	5638	5665
Tamtech	6 Pin	M401, M501, M503	—	14828
Welch Allyn®	6 Pin	Atlas™, Encore® (202EL, 204EL, 206EL), Propaq® (102EL, 104EL, 106EL/202EL, 204EL , 206EL), CS, Protocol, UltraSmart	5537	5550
ZOLL®	6 Pin	PD-1600, PD-2000	5537	—
	6 Pin	D-900, M Series, PD-1200, PD-1400, R Series	5537	5550

ECG CABLES: SAFETY DIN

MONITOR CONNECTOR TYPES

6 Pin Connector

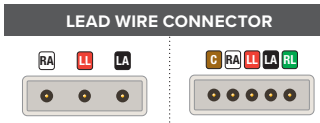
11 Pin GE Connector

8 Pin Philips Connector

12 Pin Philips Connector

17 Pin Spacelabs Connector

2 YEAR WARRANTY



MONITOR MANUFACTURER	MONITOR CONNECTOR	MONITOR MODELS	3 LEAD	5 LEAD
Abbott Medical	6 Pin	AAEM, AAXM, AAEMM, ABBV, ABBY Series, ABEM, ABTM, ARTM, DHS, EK40, EK50, EKR50, EKP-1, EO-8, EX-50	5479	5487
	6 Pin	Lifecare® 5100, Lifecare 5200	5480	5485
Advanced Tech Lab® (ATL)	6 Pin	400, 800, 800 Plus, Apogee, CX, CX200, CX400, HDI 3000, HDI 9, Interspect Car, Mark IV, Mark VII, Ultramark (4, 4 Plus, 5, 7, 9), XL	5477	—
Air Shields®	6 Pin	HRRM-71, HRRM-72, Narco Portafib I, Portafib II, Portafib III, System 5, System 6	5477	5487
American Optical	6 Pin	1125, 1700, 26125, 33167, 5260, 5330, Pulsar 4	5477	—
Biochem International® (BCI)	6 Pin	3101, 3404, 6100, 6200, 9100, 9200, Advisor, Autocorr	5477	5487
Burdick® (Spacelabs)	6 Pin	Medic 3, Medic 4, Medic 5	5477	—
	6 Pin	900 Series (with resistors)	5479	—
Colin Medical Instruments	6 Pin	BP 308, BP 308E, BP 408, CMB 3000	5479	5487
Criticare® Systems International (CSI)	6 Pin	1100, 1508, 506 Series (DN3, DNP3, DNT3, DNTP3, DNV3, DNVP3, LN3, LNP3, LNT3, LNTP3, LNV3, LNVP3, NV3, NVP3), 507, 507EL, 507ELC, 508 Series (E, EP, ER), 8100 Series (E, ST, E-ST1, EP, EP-ST, EP1, EP1-ST)	5475	—
	6 Pin	504US, 602-4USP, Poet II, Scholar	5477	5487
Datascope®	6 Pin	2000, 2001, 2002, 2100, 2200, 3000, 3000A, Balloon pump, M/D3, M/D3A, M/D4, Passport (Passport 2, 2LT, EL, IL, XG, XL), Spectrum®, System 82, System 83, System 90, System 90T, System 96, System 97, Trio	5479	5487
Dräger®	6 Pin	Vitalert® 1000, Vitalert 2000	5479	5487
Electrodyne/PPG	6 Pin	Guardian, N1001, MD3A	5477	5487
GE	6 Pin	1200, 1500 Defib Series, Critikon 8100T Dinamap 8700, 8710, 8720, 9700, 9710, 9720 Dinamap Plus, MPS	5480	—
	11 Pin GE	Dash®, Datex® S/5 FM, Eagle, MacLab, Solar®, Tram®	5640	5699
Invivo Research/MDE	6 Pin	M12, M6, OMNI-TRAK, OMNI-TRAK 300, 3100, NVS, TVS	5479	5487
	6 Pin	Escort 100, 101, 102, 200, 300, Prism	5478	5487
	6 Pin	3500, 3550, Milennia	5477	—
Irex	6 Pin	880	5480	—
Ivy Biomedical Systems (manufactured after 1989)	6 Pin	101, 101B, 101T, 201, 202, 301, 302, 303, 303A, 303D, 401, 403, 3030, 403D, 404, 405, 405D, 405P, 701, 702, 702A, 703, 703T, 704, 705, 706	5480	5485
	6 Pin	402, 700	5477	—
Laser Systems	6 Pin	Vista 1	5477	—
Life Science Instruments	6 Pin	261, LS5	5477	—
Matrx Medical™	6 Pin	Life Defense Plus [defib]	5477	—
Medical Research Labs	6 Pin	360SL, 450SL, 521A, PortaPak 1000 Isolated, Portapak 80 and 90, Pre-Amp 450	5477	—
Medtronic Physio Control	6 Pin	LIFEPAK® 6, VSM-1ESF	5477	—
	6 Pin	LIFEPAK 5, 6S, 7, 8, 9, 10, VSM-1, VSM-2, VSM-2ESF, VSM-3	5480	5485
Narco (Vickers)	6 Pin	HRRM-71-1, HRRM-71-2, Porta-Fib I, II, III, System 5, System 6	5477	5487
Nellcor®	6 Pin	N-1000, N-200, N-250, NBP-3900, NBP-4000	5477	—
Nihon Kohden	6 Pin	BSM Series (8301A, 8302, 8500A, 8502) OEC-5102A, OEC-6102A, OEC-6105A, OEC-7102A, OEC-8108A, TEC-5200A, TEC-7100A, TEC-7200A, TEC-7300A	5541	5550
	6 Pin	Cardiolife 5000, Cardiolife 7000	5477	—

ECG CABLES: SAFETY DIN

LEAD WIRE CONNECTOR	
RA LL LA	C RA LL LA RL

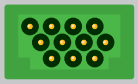
MONITOR MANUFACTURER	MONITOR CONNECTOR	MONITOR MODELS	3 LEAD	5 LEAD
Novametrix Medical Systems®	6 Pin	902, 903, 910	5474	—
	6 Pin	Life Defense 1	5479	5487
Pace Tech™	6 Pin	MiniMax 4000CL, Minipak 300/3000/3100, Vitalmax 2100/2200/4000/4000 CL/4100/800 Plus	5477	—
Philips/HP	6 Pin	43100A, 43110A, 43120A, M3921A, M3922A, M3923A, M3924A, M3925A, M3926A, M3927A, M3928A, M3929A, 863051, 863052, 863053, 863054	5477	—
	8 Pin Philips	43100A, 43110A, 43110M, 43110MC, 43120A, 43130A, 43200A, 43200M, 43200MC, 77000AC, 77020A, 77020AC, 77020AR, 77025A, 77030A, 77035A, 77040A, 78208A, 78210A, 78211A, 78330A, 78331A, 78332A, 78333A, 78341A, 78342A, 78345A, 78346A, 78351T, 78352A, 78352C, 78353A, 78353B, 78354A, 78532A, 78532B, 78534A, 78534B, 78534C, 78619A, 78620A, 78660A, 78660B, 78661A, 78661B, 78670A, 78671A, M1649A, M1722A, M1722B, M1723A, M1723B, M2400A, M2406A, M2424A A05, M2424A A06, M2425A K25, M2475B, M3500B, M5500B	5633	—
	12 Pin Philips	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	5635	5656
Siemens Medical®	6 Pin	Sirecust 300DU, Sirecust 610, Sirecust 630, Sirecust DU	5477	—
Spacelabs	6 Pin	400 Series, 500 Series, 600 Series, 900 Series (with respiration), 4045 Defib, 90300, 90303B, 90305, 90308, 90308-11, 90408, 90418, 90425, 90428, 90431, 90432, 90470, 90700, 90701, 90721, 90724, 90600A Series, 90700 Series, PC Bedside, PCMS System, TEK-208, TEK 408, TEK-413/414 (with lead set), TEK-511, 512, 514, 521	5479	5487
	17 Pin Spacelabs	90367, 90369, 90496 Ultraview	5637	5664
Tamtech	6 Pin	M401, M501, M503	—	5485
Welch Allyn®	6 Pin	Atlas™, Encore® (202EL, 204EL, 206EL), Propaq® (102EL, 104EL, 106EL/202EL, 204EL , 206EL), CS, Protocol, UltraSmart	5477	5487
ZOLL®	6 Pin	PD-1600, PD-2000	5477	—
	6 Pin	D-900, M Series, PD-1200, PD-1400, R Series	5477	5487

ONE-PIECE ECG CABLES

Curbell's one-piece ECG cables feature permanently attached lead wires that provide the convenience and secure connection required in time-critical, high-motion environments. Permanently molded lead wires are more secure, reducing the potential for artifacts and minimizing noise. This makes one-piece cables the ideal choice for ambulatory and emergency applications.

MONITOR CONNECTOR TYPES

6 Pin Connector


11 Pin GE Connector

8 Pin Philips Connector

12 Pin Philips Connector

17 Pin Spacelabs Connector

			LEAD WIRE CONNECTOR			
MONITOR MANUFACTURER	MONITOR CONNECTOR	MONITOR MODELS	3 LEAD PINCH	5 LEAD PINCH	3 LEAD SNAP	5 LEAD SNAP
Abbott Medical	6 Pin	AAEM, AAXM, AAEMM, ABBV, ABBY Series, ABEM, ABTM, ARTM, DHS, EK40, EK50, EKR50, EKP-1, EO-8, EX-50	—	—	5512	5527
	6 Pin	Lifecare® 5100, Lifecare 5200	—	—	5513	5521
Advanced Tech Lab® (ATL)	6 Pin	400, 800, 800 Plus, Apogee, CX, CX200, CX400, HDI 3000, HDI 9, Interspect Car, Mark IV, Mark VII, Ultramark (4, 4 Plus, 5, 7, 9), XL	—	—	5508	—
Air Shields®	6 Pin	HRRM-71, HRRM-72, Narco Portafib I, Portafib II, Portafib III, System 5, System 6	—	—	5508	5527
American Optical	6 Pin	1125, 1700, 26125, 33167, 5260, 5330, Pulsar 4	—	—	5508	—
Biochem International® (BCI)	6 Pin	3101, 3404, 6100, 6200, 9100, 9200, Advisor, Autocorr	—	—	5508	5527
Burdick® (Spacelabs)	6 Pin	Medic 3, Medic 4, Medic 5	—	—	5508	—
	6 Pin	900 Series (with resistors)	—	—	5512	—
Colin Medical Instruments	6 Pin	BP 308, BP 308E, BP 408, CMB 3000	—	—	5512	5527
Criticare® Systems International (CSI)	6 Pin	1100, 1508, 506 Series (DN3, DNP3, DNT3, DNTP3, DNV3, DNVP3, LN3, LNP3, LNT3, LNTP3, LNV3, LNVP3, NV3, NVP3), 507, 507EL, 507ELC, 508 Series (E, EP, ER), 8100 Series (E, ST, E-ST1, EP, EP-ST, EP1, EP1-ST)	—	—	5506	—
	6 Pin	504US, 602-4USP, Poet II, Scholar	—	—	5508	5527
Datascope®	6 Pin	2000, 2001, 2002, 2100, 2200, 3000, 3000A, Balloon pump, M/D3, M/D3A, M/D4, Passport (Passport 2, 2LT, EL, IL, XG, XL), Spectrum®, System 82, System 83, System 90, System 90T, System 96, System 97, Trio	—	—	5512	5527
Dräger®	6 Pin	Vitalert® 1000, Vitalert 2000	—	—	5512	5527
Electrodyne/PPG	6 Pin	Guardian, N1001, MD3A	—	—	5508	5527
GE	6 Pin	1200, 1500 Defib Series, Critikon 8100T Dinamap 8700, 8710, 8720, 9700, 9710, 9720 Dinamap Plus, MPS	—	—	5513	—
	11 Pin GE	Dash®, Datex® S/5 FM, Eagle, MacLab, Solar®, Tram®	—	20120	—	5626
Invivo Research/MDE	6 Pin	M12, M6, OMNI-TRAK, OMNI-TRAK 300, 3100, NVS, TVS	—	—	5512	5527
	6 Pin	Escort 100, 101, 102, 200, 300, Prism	—	—	5509	5527
	6 Pin	3500, 3550, Milennia	—	—	5508	—

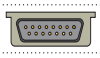
ONE-PIECE ECG CABLES

MONITOR MANUFACTURER	MONITOR CONNECTOR	MONITOR MODELS	LEAD WIRE CONNECTOR			
			3 LEAD PINCH	5 LEAD PINCH	3 LEAD SNAP	5 LEAD SNAP
Irex	6 Pin	880	—	—	5513	—
Ivy Biomedical Systems (manufactured after 1989)	6 Pin	101, 101B, 101T, 201, 202, 301, 302, 303, 303A, 303D, 401, 403, 3030, 403D, 404, 405, 405D, 405P, 701, 702, 702A, 703, 703T, 704, 705, 706	—	—	5513	5521
	6 Pin	402, 700	—	—	5508	—
Laser Systems	6 Pin	Vista 1	—	—	5508	—
Life Science Instruments	6 Pin	261, LS5	—	—	5508	—
Matrx Medical™	6 Pin	Life Defense Plus [defib]	—	—	5508	—
Medical Research Labs	6 Pin	360SL, 450SL, 521A, PortaPak 1000 Isolated, Portapak 80 and 90, Pre-Amp 450	—	—	5508	—
Medtronic Physio Control	6 Pin	LIFEPAK® 6, VSM-1ESF	—	—	5508	—
	6 Pin	LIFEPAK 5, 6S, 7, 8, 9, 10, VSM-1, VSM-2, VSM-2ESF, VSM-3	—	—	5513	5521
Narco (Vickers)	6 Pin	HRRM-71-1, HRRM-71-2, Porta-Fib I, II, III, System 5, System 6	—	—	5508	5527
Nellcor®	6 Pin	N-1000, N-200, N-250, NBP-3900, NBP-4000	—	—	5508	—
Nihon Kohden	6 Pin	BSM Series (8301A, 8302, 8500A, 8502) OEC-5102A, OEC-6102A, OEC-6105A, OEC-7102A, OEC-8108A, TEC-5200A, TEC-7100A, TEC-7200A, TEC-7300A	—	—	5512	5527
	6 Pin	Cardiolife 5000, Cardiolife 7000	—	—	5513	—
Novametrix Medical Systems®	6 Pin	902, 903, 910	—	—	5505	—
	6 Pin	Life Defense 1	—	—	5512	5527
Pace Tech™	6 Pin	MiniMax 4000CL, Minipak 300/3000/3100, Vitalmax 2100/2200/4000/4000 CL/4100/800 Plus	—	—	5508	—
Philips/HP	6 Pin	43100A, 43110A, 43120A, M3921A, M3922A, M3923A, M3924A, M3925A, M3926A, M3927A, M3928A, M3929A, 863051, 863052, 863053, 863054	—	—	5508	—
	8 Pin Philips	43100A, 43110A, 43110M, 43110MC, 43120A, 43130A, 43200A, 43200M, 43200MC, 77000AC, 77020A, 77020AC, 77020AR, 77025A, 77030A, 77035A, 77040A, 78208A, 78210A, 78211A, 78330A, 78331A, 78332A, 78333A, 78341A, 78342A, 78345A, 78346A, 78351T, 78352A, 78352C, 78353A, 78353B, 78354A, 78532A, 78532B, 78534A, 78534B, 78534C, 78619A, 78620A, 78660A, 78660B, 78661A, 78661B, 78670A, 78671A, M1649A, M1722A, M1722B, M1723A, M1723B, M2400A, M2406A, M2424A A05, M2424A A06, M2425A K25, M2475B, M3500B, M5500B	—	—	5615	—
	12 Pin Philips	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	5617	—	5616	5623
Siemens Medical®	6 Pin	Sirecust 300DU, Sirecust 610, Sirecust 630, Sirecust DU	—	—	5508	—
Spacelabs	6 Pin	400 Series, 500 Series, 600 Series, 900 Series (with respiration), 4045 Defib, 90300, 90303B, 90305, 90308, 90308-11, 90408, 90418, 90425, 90428, 90431, 90432, 90470, 90700, 90701, 90721, 90724, 90600A Series, 90700 Series, PC Bedside, PCMS System, TEK-208, TEK 408, TEK-413/414 (with lead set), TEK-511, 512, 514, 521	—	—	5508	5527
	17 Pin Spacelabs	90367, 90369, 90496 Ultraview	—	—	5618	5625
Tamtech	6 Pin	M401, M501, M503	—	—	—	5521
Welch Allyn®	6 Pin	Atlas™, Encore® (202EL, 204EL, 206EL), Propaq® (102EL, 104EL, 106EL/202EL, 204EL , 206EL), CS, Protocol, UltraSmart	—	—	5508	5527
ZOLL®	6 Pin	PD-1600, PD-2000	—	—	5508	—
	6 Pin	D-900, M Series, PD-1200, PD-1400, R Series	—	—	5508	5527

DIAGNOSTIC 10/12-LEAD EKG CABLES

These rugged, fully molded one-piece cables have been tested to AAMI requirements to provide clean traces. When combined with Sure-Lock Electrode Clips for application flexibility, these cables will be a seamless part of your ECG diagnostic programs.

2 YEAR WARRANTY

		PATIENT CONNECTOR	
MONITOR MODEL	**MONITOR CONNECTOR**	**10 LEAD BANANA**	**10 LEAD SNAP**
Burdick®/Quinton® (Cardiac Science®)			
Atria Plus, Eclipse 400,800,850,LE II,LE I II, Atria 3000, 6100		5500	—
E350, E350i, E550, E560, EK10, Eclipse LE, Eclipse LEI, ELITE, ELITE II		5490	—
GE			
Marquette Mac 1200,1000,1500		5458	—
Medtronic Physio Control			
LIFEPAK 12, LIFEPAK 20		—	5495
Mortara			
ELI 100, ELI 200, ELI 150, ELI 250, ELI XR		5496	—
Nihon Kohden			
Cardiofax 5151A, 5403A, 5503A, 5504A, 6151A, 6306A, 6353A, 6543A		5491	—
Philips			
Pagewriter 100, 200, 200i, M1770A, M1771A, M1772A		5499	—
Schiller			
AT3, AT5, AT6, AT10, AT60, C6		5497	—
AT1, AT2, AT2 Plus, AT4		5498	—
Spacelabs			
90367, 90369, 90496, Ultraview		—	5493

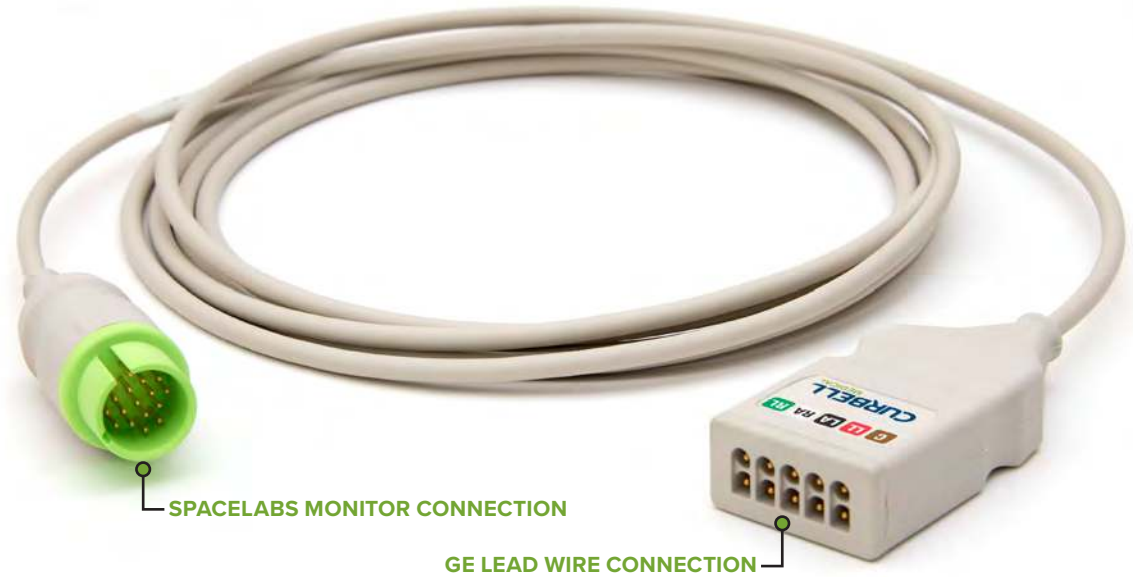
* Also available with a pinch connector (part number 5494)

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.

CONVERSION CABLES

- 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
Philips	12 Pin		GE Multi-Link		5660
Spacelabs	17 Pin		GE Multi-Link		5667

Call for additional options.

TELEMETRY CONVERSION ADAPTORS

- For use with telemetry monitors
- Use with reusable or disposable lead wires
- Standard AHA color coding for easy lead wire attachment
- Fully molded for durability
- Two-year warranty

MONITOR MANUFACTURER	MONITOR CONNECTOR		LEAD WIRE CONNECTOR		PART NUMBER
Philips	Intellivue		Twin Pin		9130
			Multi-Link		9145
SpaceLabs	Tru-Link		DIN		17519

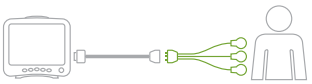
Call for additional options.

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, pinch, and Sure-Lock patient-end connections offer secure attachments to electrodes, providing excellent trace quality.

- Fully shielded lead wires minimize noise
- 3-lead, 5-lead, 6-lead and 10-lead wire configurations in a variety of lengths, including mixed lead lengths
- Lead wire organizers are standard to reduce lead wire tangling
- Telemetry lead sets have detachable shields to help guard against water and contaminant ingress
- AHA full color-coded for rapid identification and lead placement
- Fully molded with flex-relief for added flexibility and enhanced durability
- Easy to clean — wipes down with standard cleaning solutions
- One-Year warranty

ECG LEAD WIRES



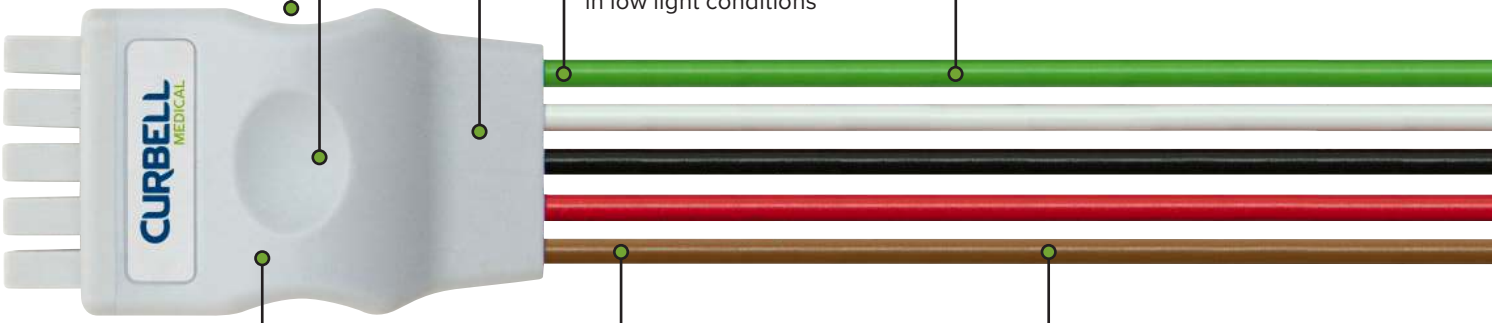
1 YEAR WARRANTY

HOURGLASS SHAPE AND THUMB INDENTATION
Improved ergonomics facilitate easy setup and removal

SMOOTH DESIGN
To reduce the risk of trapped contaminants and increase cleanability

FULLY COLOR-CODED WIRES
For ease of identification, even in low light conditions

MULTIPLE CONFIGURATIONS
Available with 3, 5, 6, and 10 leads



SMOOTH SURFACES
For quick and easy cleaning

GLOSSY LEAD WIRE JACKETS
Easy to wipe clean, resist tangling, and look new longer

FULL SHIELDING
Minimizes electrical noise

COMPATIBILITY

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

GE

Nihon Kohden

Philips

Spacelabs

PATIENT END CONNECTION OPTIONS

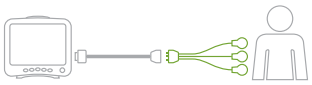
Curbell's reusable lead wires are available with three types of electrode connectors on the patient end, including the unique Sure-Lock locking connector. All connectors feature large AHA labeling and bright colors to speed up lead wire identification and placement.

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

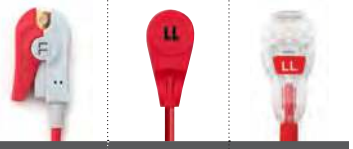
SNAP
The smooth, low profile design with recessed grip area facilitates easy application and removal.

SURE-LOCK®
Locks on to stud and tab electrodes to minimize lead wire disengagement and assist in the management of alarm fatigue.

ECG LEAD WIRES



1 YEAR WARRANTY



GE BEDSIDE MONITORS

LEADS	CABLE CONNECTOR		DESCRIPTION	COLOR CODE	LENGTH	PATIENT CONNECTOR: PINCH	PATIENT CONNECTOR: SNAP	PATIENT CONNECTOR: SURE-LOCK
3 Lead	Multi-Link		Molded Block		29" (74cm)	20189	20187	20191
					51" (130 cm)	20190	20188	—
5 Lead	Multi-Link Limb		Leads in Combiner		29" (74cm)	20234	20205	20238
					51" (130 cm)	20236	20206	20239
					Mixed	20237	20207	20240
			Molded Block		29" (74cm)	20195	20192	20198
					51" (130 cm)	20196	20193	20199
					Mixed	20197	20194	20200
	Multi-Link V Leads		Leads in Combiner		29" (74cm)	20243	20242	20241
			Molded Block		29" (74cm)	20202	20201	20203
	Multi-Link Limb		Individual Lead (Package of 5)		29" (74cm)	20574	20564	20599
			Individual Lead (Package of 5)		29" (74cm)	20576	20566	20605
			Individual Lead (Package of 5)		29" (74cm)	20575	20565	20604
			Individual Lead (Package of 5)		29" (74cm)	20577	20567	20606
			Individual Lead (Package of 5)		29" (74cm)	20578	20568	20607
6 Lead	Multi-Link Limb		Leads in Combiner		29" (74cm)	20247	20244	—
					51" (130 cm)	20248	20245	—
					Mixed	20249	20246	—

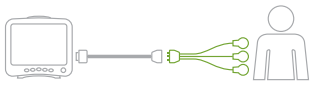
GE TELEMETRY MONITORS

5 Lead	Multi-Link		Leads in Combiner		29" (74cm)	20234	20205	20238
6 Lead	Multi-Link		Leads in Combiner		29" (74cm)	20247	20244	—

NIHON KOHDEN BEDSIDE AND TELEMETRY MONITORS

3 Lead	Nihon Kohden		Molded Block		35"	20251	20250	20253
6 Lead	Nihon Kohden		Molded Block		Mixed	20255	20254	20256

ECG LEAD WIRES



PHILIPS BEDSIDE MONITORS

LEADS	CABLE CONNECTOR	DESCRIPTION	COLOR CODE	LENGTH	PATIENT CONNECTOR PINCH	PATIENT CONNECTOR SNAP	PATIENT CONNECTOR SURE-LOCK
3 Lead	Twin Pin	Leads in Combiner		29" (74cm)	8863	8852	8884
				51" (130cm)	8865	8854	8885
	Intellivue	Molded Block		39" (99cm)	19896	19893	19907
5 Lead	Twin Pin	Leads in Combiner		29" (74cm)	8945	8899	9040
				51" (130cm)	8953	8905	9041
	Intellivue	Molded Block		39" (99cm)	19886	19884	19898
				Mixed	19887	19885	19904
	Intellivue V Leads	Molded Block		39" (99cm)	19889	19888	19905

PHILIPS TELEMETRY MONITORS

3 Lead	Twin Pin	Leads in Cap, Clip, and Boot		29"	8878	8860	8890
5 Lead	Twin Pin	Leads in Cap, Clip, and Boot		29"	9022	8937	9062
	Intellivue	Molded Block with Shower Shield		34"	19891	19890	19906

SPACELABS BEDSIDE MONITORS

3 Lead	TruLink	Individual Leads		24" (60cm)	20469	20466	20457
				40" (100cm)	20470	20467	20458
5 Lead	TruLink	Individual Leads		24" (60cm)	20460	20429	20430
				40" (100cm)	20461	20459	20454
	TruLink (Individual Colors)	Individual Lead (Package of 5)		24" (60cm)	20708	20694	20719
				40" (100cm)	20713	20703	—
		Individual Lead (Package of 5)		24" (60cm)	20710	20698	20721
				40" (100cm)	20715	20705	—
		Individual Lead (Package of 5)		24" (60cm)	20709	20697	20720
				40" (100cm)	20714	20704	—
		Individual Lead (Package of 5)		24" (60cm)	20711	20701	20722
				40" (100cm)	20716	20706	—
		Individual Lead (Package of 5)		24" (60cm)	20712	20702	20723
				40" (100cm)	20717	20707	—

SPACELABS TELEMETRY MONITORS

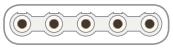
5 Lead	DIN	Individual Leads		24" (60cm)	9223	9190	—

TELEMETRY LEAD WIRES

Curbell's telemetry lead wires are available with three connector types, including the innovative Sure-Lock Electrode Clip. Sure-Lock securely attaches to both snap and tab electrodes to assist in reducing the potential for disengagement and lost ECG signals.

- Interchangeability with OEM telemetry lead sets
- Wrapped (not braided) cable shielding
- Wide product range
- One year warranty

1 YEAR WARRANTY

LEADS	CABLE CONNECTOR		DESCRIPTION	COLOR CODE	LENGTH	PATIENT CONNECTOR: PINCH	PATIENT CONNECTOR: SNAP	PATIENT CONNECTOR: SURE-LOCK
GE TELEMETRY MONITORS								
5 Lead	Multi-Link		Leads in Combiner		29" (74cm)	20234	20205	20238
6 Lead	Multi-Link		Leads in Combiner		29" (74cm)	20247	20244	—
NIHON KOHDEN BEDSIDE AND TELEMETRY MONITORS								
3 Lead	Nihon Kohden		Molded Block		35"	20251	20250	20253
6 Lead	Nihon Kohden		Molded Block		Mixed	20255	20254	20256
PHILIPS TELEMETRY MONITORS								
3 Lead	Twin Pin		Leads in Cap, Clip, and Boot		29"	8878	8860	8890
5 Lead	Twin Pin		Leads in Cap, Clip, and Boot		29"	9022	8937	9062
	Intellivue		Molded Block with Shower Shield		34"	19891	19890	19906
SPACELABS TELEMETRY MONITORS								
5 Lead	DIN		Individual Leads		24" (60cm)	9223	9190	—

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.

1 YEAR WARRANTY

Flexible

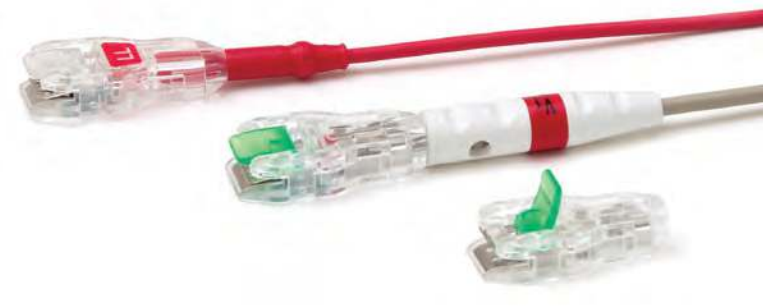
- Can replace snap, pinch, or alligator leads
- Available on Safety DIN, Twin Pin, GE Multi-Link, Philips Intellivue, and Spacelabs TruLink style lead wire sets
- Available individually for 3-4 mm Banana Plugs or Safety DIN lead wire sets
- Designed to be used with both snap and tab electrodes

Durable

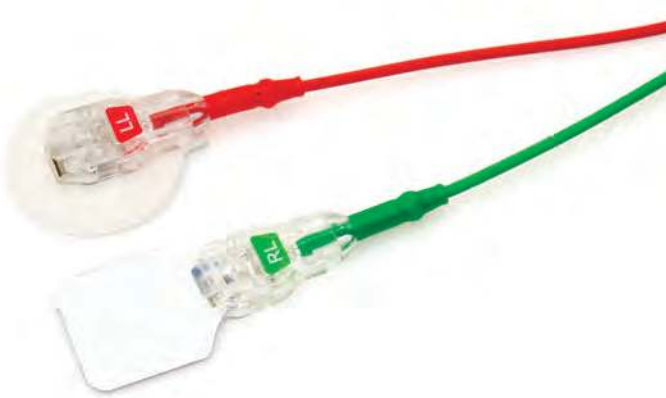
- One year warranty

Easy to Use

- 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



Sure-Lock Electrode Clips are available on Safety DIN, Twin Pin, GE Multi-Link®, Philips Intellivue®, and Spacelabs TruLink® style lead wire sets, and individually for 3-4 mm Banana Clips or Safety DIN lead wire sets.



Sure-Lock Electrode Clips can be used on snap and tab electrodes.

LEAD WIRE CONNECTOR	DESCRIPTION	PACKAGING	PART NUMBER
DIN Connector	Green Right Leg, RL	Set of 5	6097
	White Right Arm, RA	Set of 5	6096
	Black Left Arm, LA	Set of 5	6094
	Red Left Leg, LL	Set of 5	6095
	Brown Chest, V	Set of 5	6093
	AHA Colors	Set of 5	6102
	Chest Leads	Set of 5	6103
3-4mm Banana Connector	Red Lever	Set of 10	13399
	Orange Lever	Set of 10	13400
	Green Lever	Set of 10	13401
	Blue Lever	Set of 10	13403

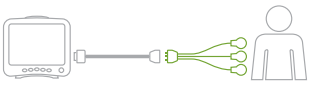
DISPOSABLE LEAD WIRES

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 an HAI, significantly increasing the cost of patient care.

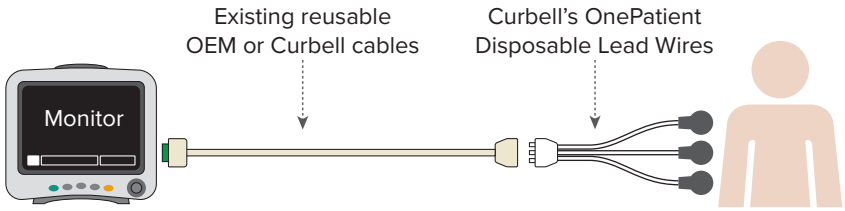
Since reusable ECG lead wires come into direct contact with a patient's skin, and are frequently in close proximity to incisions and catheters on the chest and abdomen, they are a potential source of cross-contamination. Studies have demonstrated that reusable lead wires can be contaminated and are potential 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.

DISPOSABLE LEAD WIRES

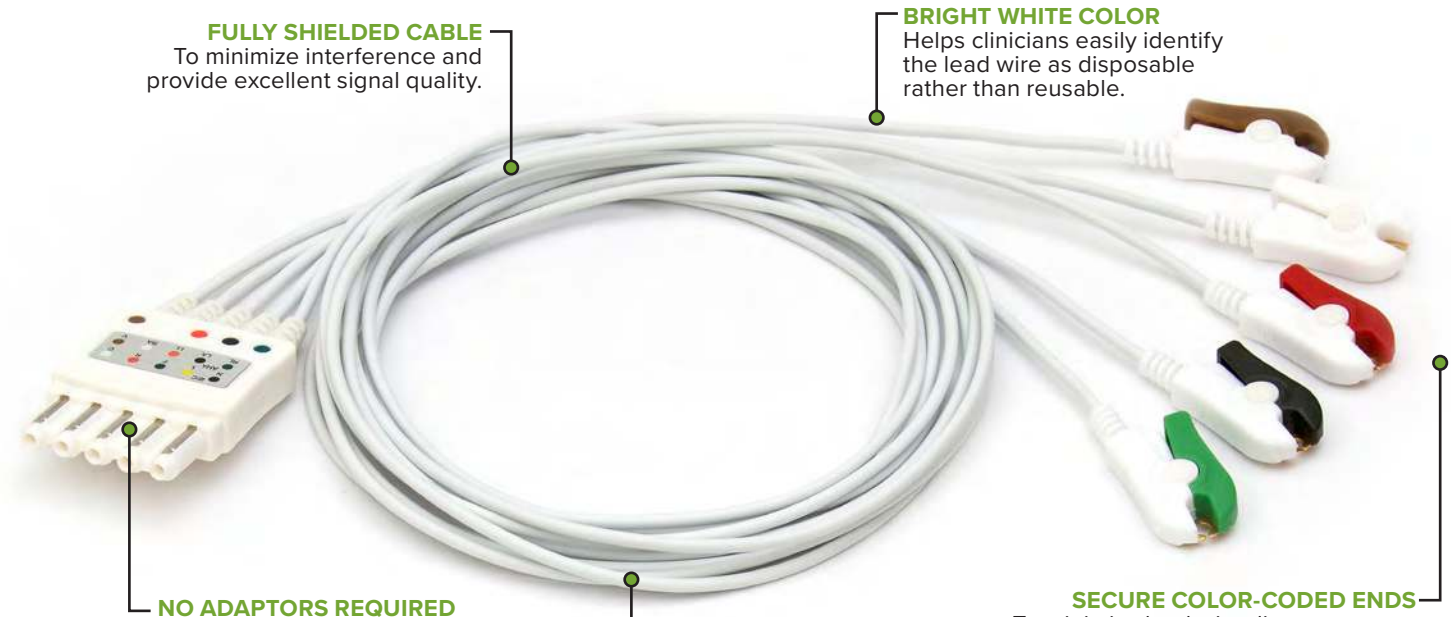


Curbell's simple disposable lead wire approach is non-disruptive to clinical workflow, requiring no adaptors for connection to existing ECG cables. It's also scalable. Hospitals can control disposable utilization, using disposable and reusable lead wires interchangeably, to contain not only HAIs, but also cost and waste.



SIMPLE. SCALABLE. AFFORDABLE.

Curbell's disposable lead wires plug directly in to reusable monitor cables.



FULLY SHIELDED CABLE
To minimize interference and provide excellent signal quality.

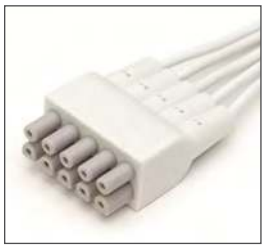
BRIGHT WHITE COLOR
Helps clinicians easily identify the lead wire as disposable rather than reusable.

NO ADAPTORS REQUIRED
OnePatient Disposable Lead Wires plug directly in to your existing cables.

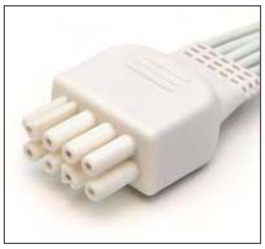
SMOOTH SURFACES
Individual lead wires are easy to wipe clean with no grooves to trap contaminants.

SECURE COLOR-CODED ENDS
To minimize lead wire disengagement and speed placement.

ONEPATIENT DISPOSABLE LEAD WIRES ARE AVAILABLE WITH THESE MONITOR CONNECTORS:

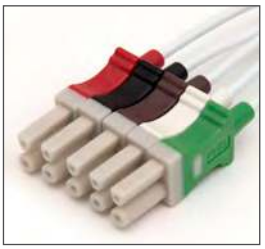


GE® MULTI-LINK®



NIHON KOHDEN®

PHILIPS® INTELLIVUE®
(shown with optional shower shield)



SPACELABS® TRULINK®

TWIN PIN

DISPOSABLE LEAD WIRE ADVANTAGES

By using disposable lead wires, you eliminate cross-contamination between patients. This assists with Centers for Disease Control (CDC) and the Society of Healthcare Epidemiologists of America (SHEA) recommendations for the use of patient-dedicated equipment to reduce HAIs[2, 3]. Because Curbell's OnePatient Disposable Lead Wires are so simple and affordable, they're the ideal choice when you're focusing on improving patient safety and care.

SIMPLIFIED WORKFLOW

OnePatient Disposable Lead Wires are non-disruptive to clinical workflow.

- They work just like the reusable lead wires, making the transition to disposable seamless with a simple design that nurses understand and trust
- They save valuable time without the need to clean and disinfect between patients
- Color-coded patient end connections enable quick lead placement
- Secure patient end connections assist in preventing accidental disengagement

QUICK, ONE-STEP SET-UP

OnePatient Disposable Lead Wires reduce the infection and the hassle, connecting directly into existing cables:

- Connect directly to Philips® IntelliVue®, GE® Multi-Link® and other leading monitor cables
- Adaptors that can be misplaced or accidentally discarded are seldom needed

One Step. OnePatient.

STEP 1
Connect Curbell's Disposable Lead Wire into the existing cable

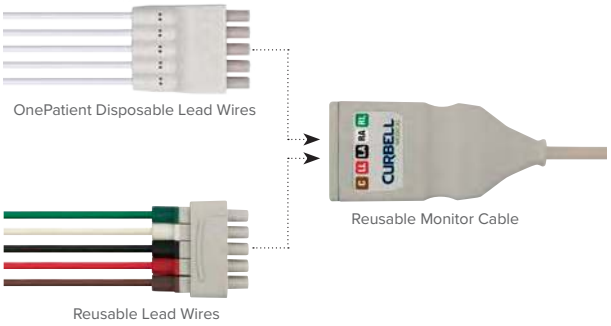
Competitor's Disposable Lead Wire

STEP 1	STEP 2	STEP 3	STEP 4
Remove the existing cable	Insert the compatible adaptor	Insert the cable connection system into the adaptor	Connect the disposable lead wire into the cable connection system

INTERCHANGEABILITY

OnePatient Disposable Lead Wires can be used interchangeably with reusable lead wires:

- Use disposables on all patients, or only on high-risk patients
- Flexibility helps contain costs and environmental impact
- Allows hospitals to choose the solution that works best for the facility and budget



SEAMLESS PATIENT TRANSFER

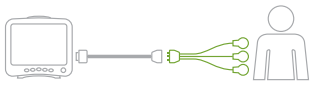
One lead wire set can stay with the patient throughout their hospital stay.

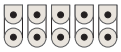
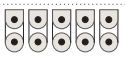
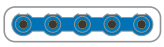
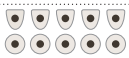
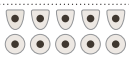
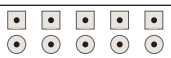
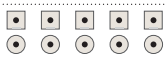
RELIABLE PERFORMANCE

OnePatient Disposable Lead Wires are fully shielded to reduce signal interference and meet the ECG cable and lead wire requirements of ANSI/AAMI industry standards.

1. Source: Jancin,B (2004)."Antibiotic-Resistant Pathogens Found on 77% of ECG Lead Wires" Cardiology News: Vol. 2
2. Source: Siegel, JD et al (2006). "Management of Multidrug-Resistant Organisms In Healthcare Settings, 2006". Centers for Disease Control and Prevention; the Healthcare Infection Control Practices Advisory Committee (HICPAC); 1-74.)
3. Source: Muto, CA et al (2003). "SHEA Guideline for Preventing Nosocomial Transmission of Multidrug-Resistant Strains of Staphylococcus aureus and Enterococcus". Infection Control and Hospital Epidemiology; Vol. 24, No. 5;362-386.)

DISPOSABLE LEAD WIRES



DESCRIPTION	CABLE CONNECTOR	LENGTH	COLOR CODE	QTY. PER PACKAGE	PATIENT CONNECTOR PINCH	PATIENT CONNECTOR SNAP
GE MULTI-LINK						
3 Lead set		40"		10 sets	18523	18525
5 Lead set		40"		10 sets	6736	6725
Brown Leads (individual)		40"		50 each	6740	6727
5 Lead set, V Leads		40"		10 sets	6746	6729
6 Lead		40"		10 sets	6752	6749
NIHON KOHDEN						
3 Lead set		40"		10 sets	18527	18529
6 Lead set		40"		10 sets	6755	19779
PHILIPS INTELLIVUE						
3 Lead set		40"		10 sets	18519	18521
5 Lead set		40"		10 sets	6743	20300
5 Lead set with shower shield		40"		10 sets	14639	20639
Replacement shower shields		NA	NA	10 each	6812	6812
SPACELABS TRULINK						
3 Lead set		40"		10 sets	16130	16127
5 Lead set		40"		10 sets	16080	16071
5 Lead set, V leads		40"		10 sets	21048	21050
TWIN PIN						
3 Lead set		40"		10 sets	6720	6717
5 Lead set		40"		10 sets	6732	6723

IF YOU CAN'T FIND WHAT YOU'RE LOOKING FOR, VISIT OUR ONLINE PRODUCT SELECTOR: **productcatalog.curbellmedical.com**

SAFETY DIN 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.

1 YEAR WARRANTY

					PATIENT CONNECTOR	
CONNECTOR		COLOR CODE	DESCRIPTION	LENGTH	PINCH	SNAP
3 Pin Safety DIN			Individual Leads	24" (60cm)	9222	9188
				40" (100cm)	9229	9196
5 Pin Safety DIN			Individual Leads	24" (60cm)	9223	9190
				40" (100cm)	9230	9198
			Individual Lead (package of 5)	18" (46cm)	9221	9187
			Individual Lead (package of 5)	18" (46cm)	9220	9186
			Individual Lead (package of 5)	18" (46cm)	9217	9183
			Individual Lead (package of 5)	18" (46cm)	9218	9184
			Individual Lead (package of 5)	18" (46cm)	9219	9185

RADIOLUCENT LEAD WIRES

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.

1 YEAR WARRANTY

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

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HOSPITAL-GRADE POWER CORDS

These high-quality, hospital-grade power cords are available with a full range of ends to make them compatible with virtually any type of equipment.

- Plug ends are textured for a secure grip
- UL and CSA Listed
- One-year warranty

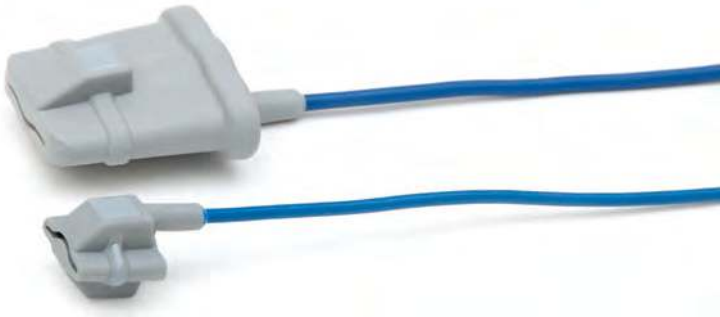
MONITOR CONNECTOR		LENGTH	GAUGE	AMPS	PART NUMBER
Straight		8 ft.	18 AWG	10	17196
		10 ft.	18 AWG	10	12722
		10 ft.	16 AWG	13	12723
		15 ft.	18 AWG	10	12725
		15 ft.	16 AWG	13	12729
		20 ft.	16 AWG	13	15321
Left Angle		15 ft.	16 AWG	13	12727
Right Angle		15 ft.	16 AWG	13	12728
Up Angle		8 ft.	16 AWG	13	12720
Down Angle		15 ft.	16 AWG	13	12726

SOFTTIP SPO2 SENSORS

18 MONTH WARRANTY

Are your SPO_2 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



SoftTip sensors are available in small and large sizes.

SoftTip sensors can be turned inside out so that all surfaces can be thoroughly wiped down.

STANDARD SENSORS AND ADAPTORS

18 MONTH WARRANTY

Curbell's SPO_2 product line is one of the most comprehensive in the industry. We offer reusable 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.

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

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

Y SENSOR

- Epoxy opto windows cover entire face of opto housing for improved durability
- Color-coded opto housings for easy identification of LEDs
- Nellcor® compatible knobs

SPO2 CABLES AND SENSORS

Monitor Model	Monitor Connector	Compatibility	Adaptor or Extension Cable: Monitor End	OEM PN	Curbell Part Number	Cable Length	Sensor End
Agilent Technologies® (see Philips)							
Alaris® **(VAC)**							
Vital Check 4400 Series		Criticare	No Cable Required				
Alliance Instruments (see Novametrix)							
AMI							
Nellcor/Invivo Based (Apnea systems may use standard Nellcor Adaptors or interface cable)		Nellcor	—				
Criticare-based system 7310/7500		Criticare		5459	5560	8' (2.4m)	
Armstrong Medical							
AD-900, 1000, 2000, 3000		BCI		—	5575	10' (3m)	
Artema®							
ATHENA, Diascope 2 , Gamme 8000, S&W		Nellcor	—				
Baxter Medical							
Explorer, Monarch		Nellcor OxiMax	—				
BCI							
• Advisor 9200 • Autocorr Plus 3404 • Mini-torr, Mini-torr Plus 6004 • 3100 series • 5590-3304 • 9000 series, 9100		BCI		—	5559	10' (3m)	
SERENA 6100 Series		BCI		—	5558	8' (2.4m)	
Bionet							
BM3		Nellcor		EC-8	5575	10' (3m)	
Biosys							
700, Guardian, BPM-200		Nellcor		EC-8	5575	10' (3m)	
Bird							
4400		Criticare		5459A	5560	8' (2.4m)	

Sensors

Sensor Connector	OEM Sensor	Curbell Clamshell	Curbell Small Soft tip	Curbell Large Soft tip	Curbell Y Sensor	Curbell Ear Sensor	Length
	5451	12690	—	—	12684	—	3' (.9m)
		12689	—	—	—	—	9.6' (2.9m)
	DS-100A	12698	12708	12714	12685	—	3' (.9m)
	—	12690	—	—	12684	—	3' (.9m)
	3044, 3444	12687	12706	12710	—	—	3.9' (1.2m)
	DS-100A	12698	12708	12714	12685	—	3' (.9m)
	DS-100A	12698	12708	12714	12685	—	3' (.9m)
	3044, 3444	12687	12706	12710	—	—	3.9' (1.2m)
	3044, 3444	12687	12706	12710	—	—	3.9' (1.2m)
	DS-100A	12698	12708	12714	12685	—	3' (.9m)
		12697	—	—	—	—	10.1' (3.1m)
	BSR-250A	—	—	—	—	—	—
	—	12690	—	—	12684	—	3' (.9m)

SPO2 CABLES AND SENSORS

Monitor Model	Monitor Connector	Compatibility	Adaptor or Extension Cable: Monitor End	OEM PN	Curbell Part Number	Cable Length	Sensor End
Bruker®							
ODAM 40,493,444		BCI			—		
Burdick							
OXY100, 200, PRO2		BCI		—	5558	8' (2.4m)	
Charter (see Kontron)							
Colin							
BP88, 306, 508, 608, 808, 885, Pressmate BX10ne		Nellcor		EC-8	5575	10' (3m)	
BP88S, BP308,408,BXS		Nellcor		SCP-10 /MC-10	5579	8' (2.4m)	
Corometrics® (GE)							
118, 120, 128, 129, 188, 510, 511, 556 (Newer GE Corometrics may require a GE connector — see GE)		Nellcor			—		
511		Datex Ohmeda			No Cable Required		
250CX Maternal/Fetal Monitor		Nellcor OxiMax		OxiMax E9004 1033OM	5590	8' (2.4m)	
Criticare (CSI)							
• 501, 503, 504, 507, 508, 581, 1100 • POET, 1100PONI, Scholar (Spot, Plus, and DX models may NOT need an adaptor)		Criticare		—	5560	8' (2.4m)	
		Criticare			No Cable Required		
Critikon® (GE) Sensormedics Dinamap							
• Dinamap®+ (OLD Generation) • 8700 Series Oxyshuttle New Generation		Sensormedics		—	5583	10' (3m)	
• Dinamap+ (NEW Generation) • 9700 Series MPS • Select, Portable, Compact Pro Care • Some OxiMax Pro Care require 3M 14-P Adaptor		Nellcor		EC-4	5576	4' (1.2m)	
		Nellcor		EC-8 (may require DOC-10 adaptor)	5575	10' (3m)	
Datascope							
• Accusat • Accutor 3/4/SAT/PLUS • Passport (Datascope Tech.)		Datascope		—	5561	10' (3m)	
		Datascope		—	5562	8' (2.4m)	
• Passport II/IILT, EL • XG Accutor Plus, Expert, Trio/Spectrum		Nellcor		SCP-10	5579	8' (2.4m)	

Sensors

Sensor Connector	OEM Sensor	Curbell Clamshell	Curbell Small Soft tip	Curbell Large Soft tip	Curbell Y Sensor	Curbell Ear Sensor	Length
	3044, 3444	12687	12706	12710	—	—	3.9' (1.2m)
	3044, 3444	12687	12706	12710	—	—	3.9' (1.2m)
	DS-100A	12698	12708	12714	12685	—	3' (.9m)
	DS-100A	12698	12708	12714	12685	—	3' (.9m)
	DS-100A	12698	12708	12714	12685	—	3' (.9m)
	6051-0000-035	12704	—	—	—	—	11.8' (3.6m)
—	—	—	—	—	—	—	—
	511-SD	12690	—	—	12684	—	3' (.9m)
	—	12689	—	—	—	—	9.6' (2.9m)
	9084 or 766721 (Sensormedics)	—	—	—	—	—	—
	DS-100A	12698	12708	12714	12685	—	3' (.9m)
	0600-00-0026-01	—	—	—	—	—	—
	0600-00-0026-01	—	—	—	—	—	—
	DS-100A	12698	12708	12714	12685	—	3' (.9m)

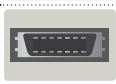
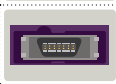
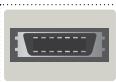
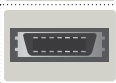
SPO2 CABLES AND SENSORS

Monitor Model	Monitor Connector	Compatibility	Adaptor or Extension Cable: Monitor End	OEM PN	Curbell Part Number	Cable Length	Sensor End
Datex Engstrom® (see Ohmeda)							
Digicare							
BCI Technology		BCI	—				
Dimi Italia (see Nellcor)							
Dinamap (see Critikon)							
Dixtal (see Novametrix)							
Dräger							
Oxipac 2000, 2500 (BCI Tech.)		BCI		—	5559	10' (3m)	
Vitalert 1000, Cicero, Narcormed, Cato, Vitaray PM8014, 8060		Nellcor	No Cable Required				
OxySat 2, NarkoMed		Nellcor		—	5578	13' (4m)	
Entri Medical							
ProPac 102/104/106		Nellcor		—	5578	13' (4m)	
Fukuda Denshi/ Dynascope HG302 MODULE/ DS Series (see Nellcor)							
Gambro® (see Criticare (requires direct Connect 1002 or 5560 adaptor) and Nellcor)							
Getemed (see Massino and Nellcor)							
GE Medical Systems							
• Marquette: DASH/Eagle/Solar • Responder 3000 • TRAM x50SL/ TramScope		Nellcor OxiMax		D9004GE 2006644-001	5586	8' (2.4m)	
				OxiMax E9004 1033OM	5590	8' (2.4m)	
Goldway							
UT4000F		BCI	No Adaptor Available				
Healthdyne® **Resperonics** Model 900 Series (see Nonin)							
Heska® **VetOX, Vet CO** (See BCI)							
Hewlett Packard (See Philips)							
Invacare® (See BCI)							
Infinium® (See Nellcor)							
Invivo Research MDE							
• 4500 Scout, Scout+/+1/2/3/4, Scout ES, 4500 Plus • Millenia, Omega 1445, Omni-Trak • Sat Scout, TVS		Nellcor		—	5571	10' (3m)	
Ivy Biomedical							
405A, 405D, 405T, 405P, 705 405A and 405D Require 5578 Adaptor)		Nellcor		—	5578	13' (4m)	

Sensors

Sensor Connector	OEM Sensor	Curbell Clamshell	Curbell Small Soft tip	Curbell Large Soft tip	Curbell Y Sensor	Curbell Ear Sensor	Length
	3044, 3444	12687	12706	12710	—	—	3.9' (1.2m)
	3044, 3444	12687	12706	12710	—	—	3.9 (1.2m)
	DS-100A	12698	12708	12714	12685	—	3' (.9m)
	DS-100A	12698	12708	12714	12685	—	3' (.9m)
	DS-100A	12698	12708	12714	12685	—	3' (.9m)
	DS-100A	12698	12708	12714	12685	—	3' (.9m)
—	—	—	—	—	—	—	—
	3044, 3444	12687	12706	12710	—	—	3.9' (1.2m)
	DS-100A	12698	12708	12714	12685	—	3' (.9m)
	DS-100A	12698	12708	12714	12685	—	3' (.9m)

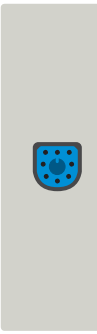
SPO2 CABLES AND SENSORS

Monitor Model	Monitor Connector	Compatibility	Adaptor or Extension Cable: Monitor End	OEM PN	Curbell Part Number	Cable Length	Sensor End
Kontron/Charter							
• Micro/Mini/Super/Kolormon • 7840, 7845, 7137(Nellcor Modules)		Nellcor			—		
Lynn Medical® (see BCI)							
Masimo® (Masimo uses proprietary technology for their sensors and adaptors)							
Medical Data Equipment (MDE)							
• Escort I, Escort 100, Escort 300A • OPT11A		Nellcor		C-13-200	5578	13' (4m)	
• Escort II/OPT30/Prism/Type • 20300/20401-03 (see InvivoMDE for more info)		Nellcor		Extension: EC-8	5575	10' (3m)	
Medlab							
Most Monitors with BCI Technology , Monitors with Dual Conn. Keys		BCI			—		
Mennen Medical®							
Envoy, Horizon XL (Nellcor), Mercury 1200, MR 1300,		Nellcor			—		
Horizon 1100/2000XL Mercury		Nellcor		Pre-Amp 5578 (Required)	5578	13' (4m)	
Mindray®							
• Criticare monitors • MEC-509, 509+, 503, 507		Criticare		512A-30-06074	5560	8' (2.4m)	
PM-6201, 7000, 8000, 9000		Nellcor			—		
Moriya SD Series (see BCI)							
Nellcor							
N-100 (5 Button) Hi Sat, N-200		Nellcor		C-13-200	5578	13' (4m)	
N-180, NPB-40		Nellcor		EC-8, DEC-8 EC-4, DEC-4	5575 5576	10' (3m) 4' (1.2m)	
• N-/190/290/295/350/390/395 • N-3000 • N-6000 Symphony (Non OxiMax)		Nellcor		MC-10 /SCP-10	5579	8' (2.4m)	
N-550/595 OxiMax Compatible		Nellcor OxiMax		OxiMax Adap-tor: DOC-10	5574	8' (2.4m)	
Nihon Kohden							
• AL-900P Module • BSM-1101,1102/9510/4104A/4114A • OGS 2000		Nellcor		MC-10 /SCP-10	5579	8' (2.4m)	
		Nellcor Oximax		—	5577	8' (2.4m)	

Sensors

Sensor Connector	OEM Sensor	Curbell Clamshell	Curbell Small Soft tip	Curbell Large Soft tip	Curbell Y Sensor	Curbell Ear Sensor	Length
	DS-100A	12698	12708	12714	12685	—	3' (.9m)
	DS-100A	12698	12708	12714	12685	—	3' (.9m)
	DS-100A	12698	12708	12714	12685	—	3' (.9m)
		12697	—	—	—	—	10.1' (3.1m)
	3044, 3444	12687	12706	12710	—	—	3.9' (1.2m)
	DS-100A	12698	12708	12714	12685	—	3' (.9m)
	DS-100A	12698	12708	12714	12685	—	3' (.9m)
	512A-30-06074	12690	—	—	12684	—	3' (.9m)
	DS-100A	12698	12708	12714	12685	—	3' (.9m)
	DS-100A	12698	12708	12714	12685	—	3' (.9m)
	DS-100A	12698	12708	12714	12685	—	3' (.9m)
	—	12697	—	—	—	—	10.1' (3.1')
	DS-100A	12698	12708	12714	12685	—	3' (.9m)
—	—	—	—	—	—	—	—
	DS-100A	12698	12708	12714	12685	—	3' (.9m)
—	—	—	—	—	—	—	—

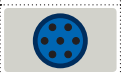
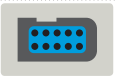
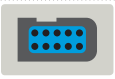
SPO2 CABLES AND SENSORS

Manufacturer / Monitor Model	Monitor Connector	Compatibility	Adaptor or Extension Cable: Monitor End	OEM PN	Curbell Part Number	Cable Length	Sensor End
Nonin®							
All		Nellcor	No Cable Required				
8604		Nellcor	—				
8600 (w/rear mount flat 8 pin conn.)		Nellcor	—				
Novametrix Medical Systems							
• 505, 515B-C, 520, 7000 • MarSpO2 (Super Bright) • Oxypleth		Novametrix	No Cable Required				
Handheld Units 510, 512, 710, 715		Novametrix	No Cable Required				
Odam (see Bruker and Schiller)							
Ohmeda® (Datex Engstrom)							
• 3700, 3710, 3740, 3760, 3770, 3775, 3800, 3900 OxiCap, 4700 • 5250RGM, Rascal II, TuffSat		Datex Ohmeda	No Cable Required				
• AS-3, CG-25, CH-RS, CS-3 • CapnoMan Ultima, CardioCap I, II, 5 • M-Estpr, Oscar II, OSP-200 • Satlite, ULTSVI/SVO/SIO/SOO		Datex Ohmeda		Oxy-C3	5563	10' (3m)	
Philips (Agilent/HP)							
• 78352C, 78354C • HP CMS, HP CodeMaster XL/+/100 • M1205A • M1350C series 50XMO Fetal monitor • M1722A-B, M1723A-B, M2475B • Merlin M1020 Rev E or later • V24/V26 SpO2 module M1020A • Viridia Series 50XM/XMO/IP M1020A Rev C or later		Nellcor		M1900B	5564	8' (2.4m)	
		Philips		M1940A	5566	8' (2.4m)	
		Philips	No Cable Required				
• 8102 MP2; M8105 MP5; • C3 (862474, 862478) • HeartStart 4000 HeartStart MRx • HeartStream/Start XL/XLT • Intellivue: Module M1020B • M2600A w/M2601A • M2703A Avalon FM30 Fetal monitor • M3/M4: M3000A 3002 (Pot. A01 X2) • MP30/30/40/50TeleMon A or B with Transmitter A or B • Sure Signs VM monitors (863063, 863064, 863065, 863066, 863068, 863077) • Sure Signs VS3 monitor (863071, 863072, 863074)		Nellcor		M1943A(1m) M1943AL(3m)	5568	4' (1.2m)	
					5570	8' (2.4m)	
					5569	10' (3m)	
		Philips		M1941A (extension)	5567	6.5'/2m	
• A3: M3927A, M3929A • C1 Monitors: 863051, 863052, 863053, 863054 • Philips A1: M3921A, M3923A		Nellcor		M4787A	5575	10' (3m)	
M3001A Opt AO2 Philips OxiMax M1020B Opt AO2 Philips OxiMax		Nellcor OxiMax		M1943NL	5565	8' (2.4m)	

Sensors

Sensor Connector	OEM Sensor	Curbell Clamshell	Curbell Small Soft tip	Curbell Large Soft tip	Curbell Y Sensor	Curbell Ear Sensor	Length
	8000K2, AA,J	12701	—	12716	—	—	3' (.9m)
	8000K2, AA,J	12701	—	12716	—	—	3' (.9m)
	8000K2, AA,J	12701	—	12716	—	—	3' (.9m)
	8776-00	12702	—	—	12686	—	9.6' (2.9m)
		12703	—	—	—	—	3' (.9m)
	6051-0000-035, Oxy-F4-H Mennen P/N: 800-060-540	12704	—	—	—	—	11.8' (3.6m)
	Sensor: (Old) SAS-F (New) Oxy-F-DB Direct: (Old) SAS-F4 (New) Oxy-F-N	12694	—	—	—	—	3' (.9m)
		12693	—	12711	—	—	11.8' (3.6m)
	DS-100A/M1191T	12698	12708	12714	12685	—	3' (.9m)
	M1191A	12696	12707	12713	—	12683	4.9' (1.5m)
		12695		12712	—	—	11.8' (3.6m)
	DS-100A/M1191T	12698	12708	12714	12685	—	3' (.9m)
	M1191A, M1191B	12696	12707	12713	—	12683	4.9' (1.5m)
	M1191BL			16298			9.84' (3m)
	DS-100A/M1191T	12698	12708	12714	12685	—	3' (.9m)
—	—	—	—	—	—	—	—

SPO2 CABLES AND SENSORS

				Adaptor or Extension Cable				
Manufacturer	Monitor Model	Monitor Connector	Compatibility	Monitor End	OEM PN	Curbell Part Number	Cable Length	Sensor End
Physio Control (see Masimo and Nellcor)								
Protocol (see WelchAllyn)								
Resperonics (see Healthdyne)								
S&W Vickers (see Artema)								
Schiller								
	Argus TM7		Nellcor			—		
	CM8		BCI			—		
	Odam Bruker		BCI			—		
Siemens/Dräger Medical								
	• MircO2 • SC6000, 7000, 8000, 9000 • Sirecust 404-1, 630, 700 • Sirem SpO2 Module, NON-MultiMed Pods		Nellcor			—		
	SC6000, SC7000, SC8000, SC9000 New Generation with MultiMed Pods		Nellcor					
Spacelabs								
	• 90351-D/G, 90465, 90303, 90466, 90467, 90489, 90651A-08, 90651A • F.M. IM77		Nellcor		700-0002-00	5581	8' (2.4m)	
	90419, 90604, 90651-03		Novametrix		175-0646-00	5582	1' (.3m)	
	• 90651-08, 90496 Ultraview • 90466, 90651 updated modules with Ultraview Connector Only		Nellcor		700-0030-00	5587	8' (2.4m)	
	OxiMax technology		Nellcor Oximax		700-0792-00	5589	8' (2.4m)	
	• 90651-08, 90496 Ultraview • Updated Newer Ultraview modules only with new 10-P Ultraview Connector		Novametrix		700-0029-00	5588	10' (3m)	
	• 90309 • PC SCOUT Monitor		Nellcor			—		
	90343-05		Nellcor			—		
Takoaka								
	All monitors with BCI Comp. sensors		BCI			—		
VetOx / VetCo / Heska (see BCI)								
Vitalog (see Criticare)								
Weinmann® (see BCI)								
Welch Allyn (see Nonin, Nellcor, and Masimo)								
ZOLL® **M Series, AED Series** (see Masimo)								

Sensors

Sensor Connector	OEM Sensor	Curbell Clamshell	Curbell Small Soft tip	Curbell Large Soft tip	Curbell Y Sensor	Curbell Ear Sensor	Length
	DS-100A	12698	12708	12714	12685	—	3' (.9m)
	3044, 3444	12687	12706	12710	—	—	3.9' (1.2m)
	3044, 3444	12687	12706	12710	—	—	3.9' (1.2m)
	DS-100A	12698	12708	12714	12685	—	3' (.9m)
	DS-100A, 690-0003-00	12698	12708	12714	12685	—	3' (.9m)
	369083-001	—	—	—	—	—	—
	DS-100A, 690-0003-00	12698	12708	12714	12685	—	3' (.9m)
	OxiMax	—	—	—	—	—	—
	Nova S.B. 015-0130-00	—	—	—	—	—	—
	DS-100A, 690-0003-00	12698	12708	12714	12685	—	3' (.9m)
	DS-100A, 690-0003-00	12698	12708	12714	12685	—	3' (.9m)
	3044, 3444	12687	12706	12710	—	—	3.9' (1.2m)

CABLE MANAGEMENT

PROTECT PATIENTS AND YOUR INVESTMENT

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

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

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

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

6" Cable Tether (6144)

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).

The 6149 is a 12' long coiled cable 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

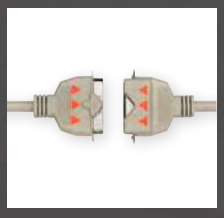
OTHER PRODUCT LINES

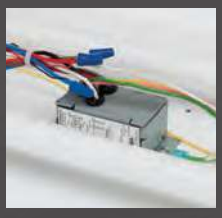
NURSE CALL AND TV

- 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

- Bed Communication Cables
- Mattress Covers
- Stretcher Mattresses

INSTALLATION

- Receptacle Kits
- Dummy Plugs
- Wall Plates

LIGHTING

- Low Voltage Controllers
- Low Voltage Controller Wall Plates

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 Leadwires: 1 Year
ECG Disposable Leadwires: 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.

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