



IEC compliant

# ECG Trunk Cables

**Easy connection. Accurate measurements.**

GE Healthcare ECG trunk cables help you reliably make the correct connection to GE monitoring devices. These high-quality reusable cables complement your monitoring equipment, enabling accurate measurements. GE Healthcare trunk cables undergo strict testing to help ensure quality, reliability, safety and compatibility with GE monitoring devices<sup>1</sup> to deliver optimum performance and a high standard of care.

## Features

- Standard ECG cables are available in 3/5-, 6- and 12-lead configurations. Additional specialty cables include a 3-lead neonatal DIN and a 3/5- lead cable with electro-surgical unit (ESU) filtration for operating rooms.
- Cables are electrically shielded to protect ECG signal integrity.
- Chemical-resistant jacketing extends cable life, facilitates cleaning and remains flexible to withstand bending and twisting and enhance patient comfort.
- A standardized interface allows patients to be easily moved from one monitoring application to another.
- ECG cables have a pictorial guide to assist with the placement of the patient leadwires.

**Our equipment.  
Our accessories.  
Simply compatible.**

You can trust GE Healthcare accessories and consumables to keep your clinical devices working efficiently.

- One contact point for expert advice
- Simplified ordering process
- Fast delivery
- Quality support at every step

(1) See the reverse side for a list of compatible GE equipment

[gehealthcare.com/products/accessories-and-supplies](https://www.gehealthcare.com/products/accessories-and-supplies)

# PRODUCT SPECIFICATIONS

## Materials

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### Standard ECG Cables

Monitor Connector	
Overmold:	Thermoplastic Elastomer (TPE)
Cable Jacket:	Thermoplastic Polyurethane (TPU)
Leadwire Connector	
Overmold:	Thermoplastic Polyurethane (TPU)

### CARESCAPE ONE ECG Cables

Monitor Connector	
Overmold:	Thermoplastic Polyurethane (TPU)
Cable Jacket:	Thermoplastic Polyurethane (TPU)
Leadwire Connector	
Overmold:	Thermoplastic Polyurethane (TPU)

## Material Composition

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Not made with BPA, DEHP, natural rubber latex, PVC or other phthalates.

## Operating conditions

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Temperature:	10° to 40°C (50° to 104°F)
Humidity:	10% to 90%

## Storage conditions

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Temperature:	-30° to 60°C (-22° to 140°F)
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## Disposal considerations

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Dispose as clinical waste, in accordance with hospital policy, local guidelines and regulations.

## Cleaning solutions

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Ethyl alcohol maximum	90% by volume
Isopropyl alcohol maximum	60% by weight
Glutaraldehyde	2%
Phenol	2%
Do not sterilize or autoclave.	

## Compliance

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RoHS (Restriction of Hazardous Substances) compliant  
International Electrotechnical Commission (IEC) standards  
CE Mark

## Product compatibility

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The ECG trunk cables are compatible and validated with the following GE equipment:

- CARESCAPE™ Monitors B450/B650/B850
- CARESCAPE Patient Data Module (PDM) and Patient Side Module (PSM)
- CARESCAPE ONE†
- B105/B125 patient monitors
- B20/B40 and B20i/B40i patient monitors
- Solar™ monitors with CARESCAPE Patient Data Module
- Dash™ 2000/2500/3000/4000/5000
- Solar 8000M with TRAM 650SL

ECG trunk cables are also compatible with GE ECG leadwire sets.

(†) CARESCAPE ONE monitors have limited compatibility. See details in ordering information chart.



## ORDERING INFORMATION

### Standard ECG Cables

Part Number	Description	Length	Quantity
<b>3/5-Lead</b>			
2106305-003	ECG Trunk Cable	3.6 m / 12 ft	1
2106305-004	ECG Trunk Cable	1.2 m / 4 ft	1
2106311-002	ECG Trunk Cable	6 m / 20 ft	1
2106310-002	ECG Trunk Cable with ESU Filtration	3.6 m / 12 ft	1
<b>6-Lead</b>			
2106307-003	ECG Trunk Cable	3.6 m / 12 ft	1
2106307-004	ECG Trunk Cable	1.2 m / 4 ft	1
<b>12-Lead</b>			
2106308-003	ECG Trunk Cable	3.6 m / 12 ft	1
2106308-004	ECG Trunk Cable	1.2 m / 4 ft	1
<b>3-Lead Neonatal DIN</b>			
2106306-003	ECG Trunk Cable	3.6 m / 12 ft	1
2106306-004	ECG Trunk Cable	1.2 m / 4 ft	1
<b>Cable Accessories</b>			
2106399-002	Bedsheet Clip	N/A	1
2106403-003	DIN Converter (3-Lead)	N/A	1
2106403-001	DIN Converter (5-Lead)	N/A	1

### CARESCAPE ONE Compatible ECG Cables

Part Number	Description	Length	Quantity
<b>3-Lead Neonatal DIN</b>			
2080557-003*	ECG Trunk Cable Extension	3.6 m / 12 ft	1
2080557-004*	ECG Trunk Cable Extension	1.2 m / 4 ft	1

\*Only for use with compatible ECG micro-module parameter cable

**Product may not be available in all countries and regions.** Contact a GE Healthcare Representative for more information. Please visit [www.gehealthcare.com/promotional-locations](http://www.gehealthcare.com/promotional-locations)

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