AHA compliant

**ECG Trunk Cables**

**Easy connection. Accurate measurements.**

GE 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 trunk cables undergo strict testing to help ensure quality, reliability and safety. They have been tested and verified as compatible with GE monitoring devices to deliver optimum performance and a high standard of care.

**Durable**

Chemical-resistant jacketing extends cable life, facilitates cleaning and remains flexible to withstand bending and twisting and enhance patient comfort.

**Easy to use**

A standardized interface allows patients to be easily moved from one monitoring application to another. Green-colored connector enables easy identification of the ECG trunk cable. Cables are backward-compatible with existing GE monitors. ECG cables have a pictorial guide to assist with the placement of the patient leadwires.

**Features**

GE ECG cables are available in 3-, 5-, 6- and 12-lead configurations, along with a 5-lead cable with a built-in electro-surgical unit filter for operating rooms, and a 3-lead DIN-style cable for neonatal monitoring. Cables are electrically shielded to protect ECG signal integrity.

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(1) See the reverse side for a list of compatible GE equipment
Product compatibility
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)
- B105/B125 patient monitors
- B20/B40 and B20i/B40i patient monitors
- Solar™ monitors with CARESCAPE Patient Data Module
- Dash™ 2000/2500/3000/4000/5000
- Dash 3000/4000/5000 Nellcor Oximax
- Solar™ 8000M with TRAM 451M-Masimo Spo2
- Solar 8000M with TRAM 451N-Nellcor Spo2
- Solar 8000M with TRAM 650SL

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

PRODUCT SPECIFICATIONS

Materials
Not made with natural rubber latex or DEHP
ROHS (Restriction of hazardous substances) compliant

Operating conditions
Recommended ambient temperature 10° to 35°C (50° to 95°F)

Storage conditions
Recommended temperature -10° to 50°C (14° to 122°F)

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

ORDERING INFORMATION

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
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</thead>
<tbody>
<tr>
<td>2106305-001</td>
<td>ECG Trunk cable, 3/5-lead, AHA, 3.6 m/12 ft.</td>
</tr>
<tr>
<td>2106305-002</td>
<td>ECG Trunk Cable, 3/5-lead, AHA, 1.2 m/4 ft.</td>
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<tr>
<td>2106306-001</td>
<td>ECG Trunk Cable, Neonatal DIN 3-lead, AHA, 3.6 m/12 ft.</td>
</tr>
<tr>
<td>2106306-002</td>
<td>ECG Trunk Cable, Neonatal DIN 3-lead, AHA, 1.2 m/4 ft.</td>
</tr>
<tr>
<td>2106307-001</td>
<td>ECG Trunk Cable, 6-lead, AHA, 3.6 m/12 ft.</td>
</tr>
<tr>
<td>2106307-002</td>
<td>ECG Trunk Cable, 6-lead, AHA, 1.2 m/4 ft.</td>
</tr>
<tr>
<td>2106308-001</td>
<td>ECG Trunk Cable, 12-lead, AHA, 3.6 m/12 ft.</td>
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<tr>
<td>2106308-002</td>
<td>ECG Trunk Cable, 12-lead, AHA, 1.2 m/4 ft.</td>
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<tr>
<td>2106310-001</td>
<td>ECG Trunk Cable, 3/5-lead w/ESU filter, AHA, 3.6 m/12 ft.</td>
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<tr>
<td>2106311-001</td>
<td>ECG Trunk Cable, 3/5-lead, AHA, 6 m/20 ft.</td>
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<tr>
<td>2106399-001</td>
<td>Leadwire separator, 3 pieces</td>
</tr>
<tr>
<td>2106399-002</td>
<td>Bedsheet clip, 1 pc</td>
</tr>
<tr>
<td>2106403-003</td>
<td>DIN Converter, 3-Lead</td>
</tr>
<tr>
<td>2106403-001</td>
<td>DIN Converter, 5-Lead</td>
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</tbody>
</table>

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

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