







# IEC compliant

# **ECG Cables and Leadwires**

#### Easy connection. Accurate measurements.

GE ECG cables and leadwires help you reliably make the correct connection to GE devices. These high-quality reusable cables complement your equipment, enabling accurate measurements. GE cables and leadwires undergo strict testing to help ensure quality, reliability and safety. They have been tested and verified as compatible with GE devices to deliver optimum performance and a high standard of care.

#### Durable

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

#### Easy to use

The leadwires and adaptors include color coding and labels on both ends to reduce the errors in setting up the leadwires and save time to the clinician to focus on patient care.

Integrated cable and leadwire set has unique grouping of leadwires that will help in untangling the cables easily and quick application on patient.

#### **Product compatibility**

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

- MAC™ VU360, MAC 5500, MAC 3500, MAC 2000, MAC 800, MAC 600
- CASE® Cardiac Testing System
- CardioSoft® Cardiac Testing System

# 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



#### **FEATURES**

GE ECG leadwires are available in 10- and 14-lead configurations.

Leadwires are electrically shielded to protect ECG signal integrity.

#### **PRODUCT SPECIFICATIONS**

#### **Materials**

Does not contain natural rubber latex, DEHP, BPA or soft PVC

 $\hbox{ROHS (Restriction of hazardous substances) compliant} \\$ 

Bio-compatibility compliant

#### Storage conditions

Recommended temperature

-40° to 70°C (41°F to 158°F)

Recommended

relative humidity 10% to 95%

### Cleaning solutions

Ethanol 96%

Hydrogen peroxide 3%

Sodium Fypochlorite 0.5% NaOCI

Isopropyl Alcohol 70%

Mikrozid® sensitive wipes

Kleenaseptic<sup>®</sup>
Cidex<sup>®</sup> Plus
Sporicidin<sup>®</sup>

Never autoclave or steam-clean

#### Compliance

CE Mark

American Heart Association (IEC) standards

#### **PART LIST**

Part Number	Description	MAC VU360	MAC 5500	MAC 3500	MAC 2000	MAC 800	MAC 600	CASE	Cardio- Soft
ECG Trunk Cables - IEC									
2104722-001	Trunk Cable 10-lead IEC			×	×	×	×		
Integrated cable and leadwire set - IEC									
2104726-001	ECG Value Cable 10-lead Cable / Leadwire IEC				X	X	×		
ECG Leadwires - banana - IEC									
2104724-002	Leadwire Set, Base 10, banana, IEC	×	X	X	X	X	×	Х	X
2104750-001	Leadwire Set, 4 Add-on, banana, IEC-HEIM	×	X					Х	×
ECG Leadwires - grabber - IEC									
2104748-001	Leadwire Set, Base 10, grabber, IEC	×	X	X	X			Х	X
2104725-002	Leadwire Set, 4 Add-on, grabber, IEC-HEIM	X	X					Х	X
Accessories									
2104729-001	Adapter Clip, Wide Mouth Clip, 14 / pack	×	Х	×	X	×	X	Х	×
2104767-001	ECG Leadwire port plug 4 / pack	Х	×					×	×

#### 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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Manufactured by:
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Longhua New district,
Shenzhen, China

## Imagination at work

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