Reliable connections

Invasive Blood Pressure Cables

Invasive blood pressure (IPB) cables connect GE equipment to market-leading devices including ICU Medical Transpac-IV®, Utah/Biotrans™, Edwards Lifesciences TruWave™, and Argon™ transducers. This gives care providers a range of choices for connecting IBP transducers to GE patient monitors.

- Tested and verified to function with multiple GE monitoring equipment.

- Easy hookups with slim-profile connector, fish-tail molded strain relief, and color-coded parameter.

- Premium materials keep cables from tangling or curling while in use or in storage.

- A molded connector assembly helps keep the cable flexible and prevent ingress of fluids.

Features

GE IBP cables are available in lengths from 30 cm/1 ft. to 3.6 m/12 ft.

Product compatibility

Cables are compatible and validated with the following GE equipment:

- CARESCAPE™ Monitors B450/B650/B850 via CARESCAPE Patient Data Module (PDM), E-PSMP, E-PP, E-PT, E-COP(SV) and E-PiCCO modules[1]

- B105/B125 patient monitors

- B20/B40 and B20i/B40i patient monitors

Accessories simply compatible with your equipment.

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

- One contact point for expert advice

- Simplified ordering process

- Fast delivery

- Quality support at every step

gehealthcare.com

(1) IBP cables plug into the CARESCAPE Patient Data Module, E-PSMP, E-PP, E-PT, E-COP(SV) and E-PiCCO acquisition devices which, in turn, connect to the host monitor.

PRODUCT SPECIFICATIONS

Materials

Not made with natural rubber latex or DEHP

ROHS (Restriction of hazardous substances) compliant

Operating conditions

Check the host device manual for recommendations

Storage conditions

Store at recommended
temperature between   10° -50°C (14°-122°F)

Cleaning solutions

Ethyl alcohol maximum	90% by volume
Isopropyl alcohol maximum	60% by weight
Glutaraldehyde	2%
Phenol	2%

Not intended to be sterilized or autoclaved.

Compliance

CE Mark

ORDERING INFORMATION

Part Number	Description
2104166-001	IBP Cable, Argon, Single, 3.6 m/12 ft.
2104166-002	IBP Cable, Argon, Single, 1.2 m/4 ft.
2104166-003	IBP Cable, Argon, Dual, 3.6 m/12 ft.
2104166-004	IBP Cable, Argon, Dual, 1.2 m/4 ft.
2104162-001	IBP Cable, Edwards LS TruWave, Single, 3.6 m/12 ft.
2104162-002	IBP Cable, Edwards LS TruWave, Single, 1.2 m/4 ft.
2104162-003	IBP Cable, Edwards LS TruWave, Dual, 3.6 m/12 ft.
2104162-004	IBP Cable, Edwards LS TruWave, Dual, 1.2 m/4 ft.
2104158-001	IBP Cable, ICU Medical Transpac-IV, Single, 3.6 m/12 ft.
2104158-002	IBP Cable, ICU Medical Transpac-IV, Single, 1.2 m/4 ft.
2104158-003	IBP Cable, ICU Medical Transpac-IV, Dual, 3.6 m/12 ft.
2104158-004	IBP Cable, ICU Medical Transpac-IV, Dual, 1.2 m/4 ft.
2104107-001	IBP Cable, Utah/Biotrans, Single, 3.6 m/12 ft.
2104107-002	IBP Cable, Utah/Biotrans, Single, 1.2 m/4 ft.
2104107-003	IBP Cable, Utah/Biotrans, Dual, 3.6 m/12 ft.
2104107-004	IBP Cable, Utah/Biotrans, Dual, 1.2 m/4 ft.
2103966-001	IBP Dual Adapter Cable, 30 cm/1 ft.

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

Imagination at work

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