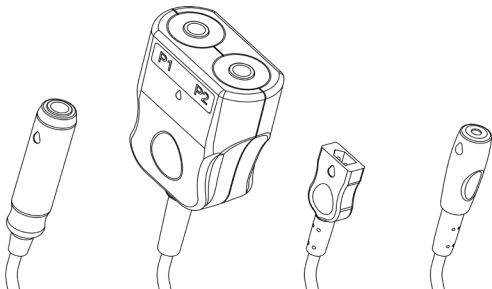


Orantech

The **difference** you can **sense**



Temperature Adapter Cables

User Manual

Intended Use & Indications for Use

Temperature adapter cables are designed for the electrical connection between patient monitor and temperature probes, indicated for use in continuous noninvasive monitoring of temperature measurement. These compatible adapter cables are intended for use with major brands of patient monitors.

Storage & Handling

When not in use, cables should be loosely coiled and stored at room temperature. Don't wrap cables around equipment cases to avoid damaging internal wires.

Operating Conditions

- Ambient temperature: 0°C to +40°C
- Relative humidity: 15% to 85%
- Atmospheric pressure: 86 kpa ~ 106 kpa

Storage & Packaging

Each cable is individually packaged.

Cables must be stored in its original packaging and within the storage conditions to maximize the storage life.

Storage conditions are as follows:

- Ambient temperature: -10°C to +40°C
- Relative humidity: 15% to 85%
- Atmospheric pressure: 86 kpa ~ 106 kpa

Shelf Life

5 years.

Cleaning & Disinfecting









The cable must be cleaned and disinfected using a soft cloth moistened with soapy water or 70% isopropyl alcohol. Allow the cable to dry thoroughly before use. Do not use any abrasive agents or chemical product except 70% isopropyl alcohol.

Do not irradiate, autoclave, soak or immerse the cable in any kind of solution.

Warranty & Liability

Orantech offers 12 months warranty against defects in material or workmanship from the date of purchase. But does not include the damage or breakage due to the abusive use or negligent care of the cables. Orantech reserves the right to perform warranty service at its own facility. We guarantee that the products conform to the specifications of the safety and performance standards currently in force and applicable to it.

Warning

-  Ensure the cable is physically intact with no broken or frayed wires or damaged parts. Visually inspect the cable and discard if cracks or discoloration are found.
-  All cables which are not connected correctly with patients or have faults may cause reading error.
-  High temperature, electromagnetic wave interference and high voltage sources can also affect the equipment reading.
-  The cables should be routed carefully to avoid suffocation to the patient.
-  Follow the requirements of the equipment's operating instructions installing and placing cables correctly.
-  Do not use with magnetic resonance equipment as it can cause burns on the patient.
-  Cables metal parts must be kept dry otherwise it will cause equipment and reading failure.
-  Please refer to the monitor's instruction manual for proper use.

Caution

 Federal (U.S.) Law restricts this device to sale by or on the order of a physician.

Waste Disposal

Please refer to your local laws and regulations for information on how to dispose of Temperature Adapter Cables.

Title of Symbol



Manufacturer

REF

Catalogue number

LOT

Batch code

SN

Serial number



Not made with natural rubber latex



Refer to instruction manual /booklet



Non-sterile

Rx only(U.S.)

Federal (U.S.) Law restricts this device to sale by or on the order of a physician



Caution



Warning



Date of manufacture



Crossed out wheellie bin indicates separate treatment from general waste at end of life. Waste of Electrical and Electronic Equipment Directive (WEEE)

EC REP

Authorized Representative in the European Community

CE

CE Mark

IPX2

Protection against vertically falling water drops when ENCLOSURE tilted up to 15°

MD




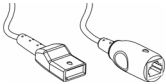




Medical device

UDI

Unique Device Identifier

Support

To get the support, please contact the representative of manufacturer or local distributor.
The categories shown below are available for sale through the local distributors or e-commerce.

			
SpO ₂	ECG	NIBP	IBP
			
TEMP	EtCO ₂	FETAL	EEG



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REF: M20-M016

Rev: A2