

ART. 96010003 - EAN 8051511391783

# THERMOSCANNER INFRARED THERMOMETER JXB-178

Multifunction digital thermometer for instant temperature measurement

Temperature detection has never been easier, thanks to the infrared thermometer distributed by TELE System. At the touch of a button, JXB-178 instantly and accurately detects body temperature without the need for any physical contact. Simply point the infrared thermometer at the patient's forehead, click on "scan" and their temperature will be immediately displayed. JXB-178 can also be used to measure milk temperature in the bottle (using Surface Temp Mode), or room temperature (using Room Mode mode). Compliant with the European Medical device directive 93/42/EEC.

## MEASUREMENT SPECIFICATIONS

- Measurement distance: 3cm ~ 5cm
- Measurement range:
  - Body temperature: 32°C ~ 42.9°C (89.6°F ~ 109.2°F)
  - Object Surface Temperature: 0°C ~ 60°C (32°F ~ 140°F)
  - Room temperature: 0°C ~ 40°C (32°F ~ 104°F)
- Accuracy:

±0.3°C	32.0°C ~ 34.9°C
±0.2°C	35.0°C ~ 42.0°C
±0.3°C	42.1°C ~ 42.9°C

## FEATURES

- Special design to measure body temperature at a distance from the forehead of 3-5 cm
- Precision index: 0.1°C
- Response measurement in 1 sec.
- Three-colour digital LCD display with backlighting
- Storing the last 32 temperature readings
- Temperature that can be displayed in C (Centigrade) or F (Fahrenheit)
- Hygienic, practical and easy to use
- Automatic shutdown after 30 seconds of inactivity
- Conditions of use (temperature/humidity): 10°C , 40°C / 85%
- Power: DC 3V batteries (2 AA-type batteries)
- Dimensions: 187x120x57 mm (LxWxH)
- Weight: 80g



## 6 FEATURES IN 1

Body temperature

Object surface temperature

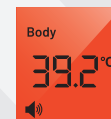
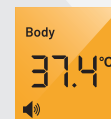
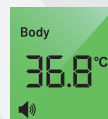
Room temperature

High temperature alarm

Stores up to 32 detections

Three-colour backlit display

Example of display temperature / color display



This device complies with **UE directive 93/42 / CEE** relating to medical products, **ISO 80601-2-56** and European standards **EN60601-1-2**



IMPORTER:

