

Precision Medical Grade Infrared

Temporal Artery Forehead Thermometer

Model Number FC-IR2000



FC-IR2000 PROFESSIONAL FOREHEAD THERMOMETER
Supplied with 2 x AAA batteries and full instructions. Sold singles.

Order Code	Description
M8012	Forehead, Temporal Artery Thermometer

Exceptional value high precision clinical thermometer

Features

- Non-Contact Design, Safe and more hygienic to use. Helps to avoid HAI's.
- Built-in distance-to-spot sensor to guarantee greater precision.
- Thermometer is capable of compensating for varying environmental temperatures.
- Fast readings in just 1 second, smart and convenient.
- Tri-colour back light, with green, orange & red fever alert.
- Memory function; memory recall of last 35 readings.
- Multi function design, can measure forehead, room, or object temperature.
- To avoid disturbing the patient it can be switched between mute and un-mute.
- Select between Fahrenheit and Celsius.

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Medical Thermometers Model FC-IR2000 continued

Model FC-IR2000 Infrared Forehead Thermometer provides a simple and quick way of accurately taking a person's temperature.

It has a backlit LCD display that is clear and easy to read. To take a temperature measurement simply align the thermometer with the middle of the forehead and press the scan trigger, the unit will beep when the read- ing has been taken. The temperature is displayed, plus a colour coded

indication of whether the reading is green for no fever, orange for a slight fever and red for a high fever. The last 35 readings can be recalled. There is a switch that allows surface/food temperature readings to be taken.

Measurements can be displayed in either Celsius or Fahrenheit.

To save battery life the unit automatically turns off after 10 seconds of inactivity.







Specifications

Model No.	FC-IR2000
Order Code	M8012
Measurement range	Forehead: 32.0°C-42.9°C 89.6°F-109.2°F)
Object:	0°C-100°C(32°F-212°F)
Measuring accuracy:	Forehead mode: ±0.2°C/±0.4°F
Object mode:	±1.0°C/1.8°F
Display:	LCD backlight with FEVER ALERT 3 COLOUR DISPLAY
Automatic shutdown:	10s±1s
Memory:	35 measurements.
Indicator and Fever alarm:	Low fever:37.4°Cto 37.9°C (99.3°F-100.3°F)
High fever:	38°C to 42.9°C (100.4°F-109.2°F)
Operational conditions	Temperature:10°C-40°C (50°F-104°F)
Humidity:	15-95%RH, non-condensing
Atmospheric pressure:	86-106 kPa
Battery:	2*AAA, can be used for more than 3000 readings
Weight:	79g (without battery) 104g (with battery)
Product dimension:	105*35*137mm
Packing size	116*41*150mm
Full set weight	197g (including product/ bag/instructions/batteries)