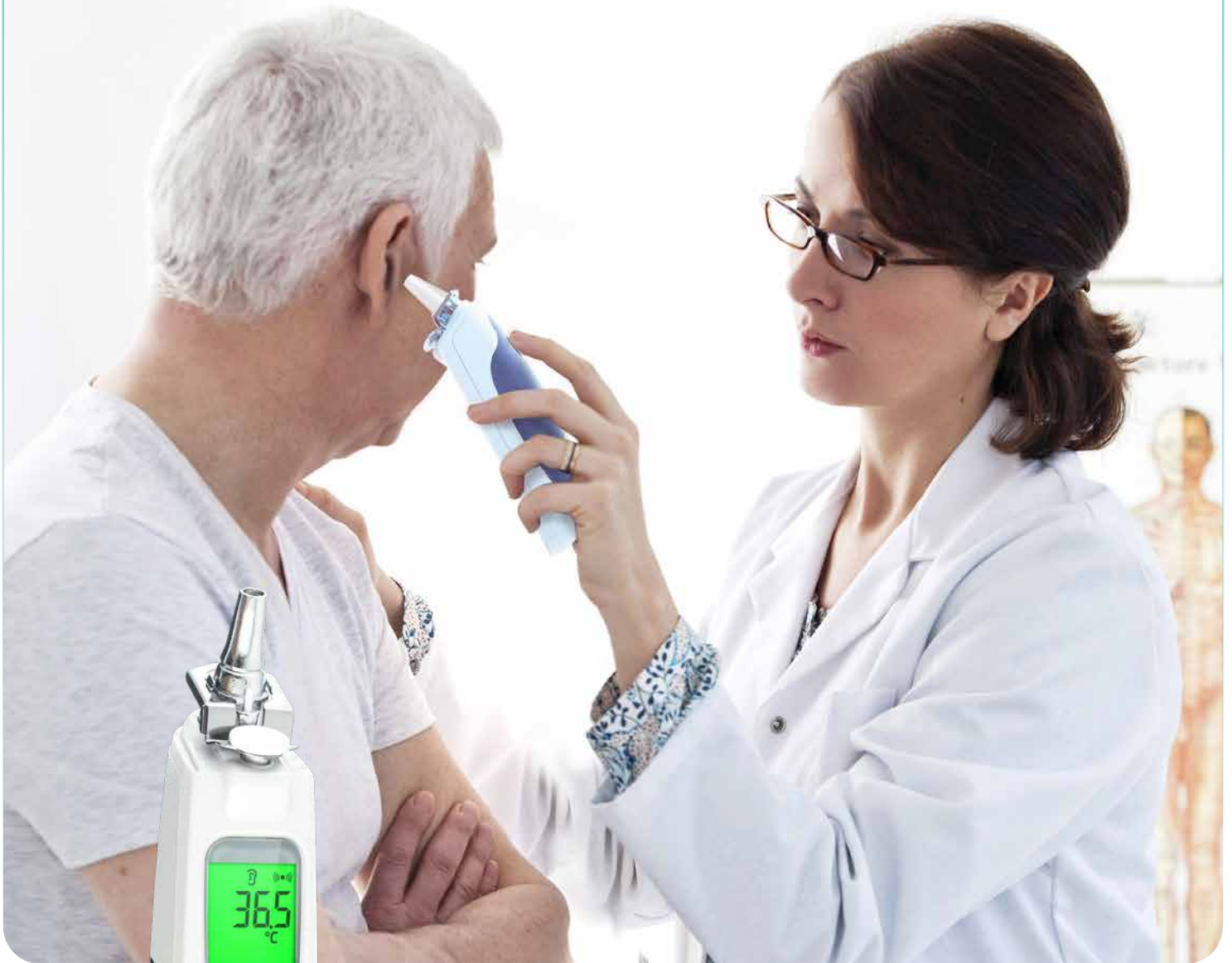


FORA[®] IR20

Ear Thermometer



Accurate. Easy to Use.

- One-Touch measurement
- Fever Alarm
- Probe cover detection & ejection
reduces the possibility of cross-infection



FORA® IR20 Ear Thermometer



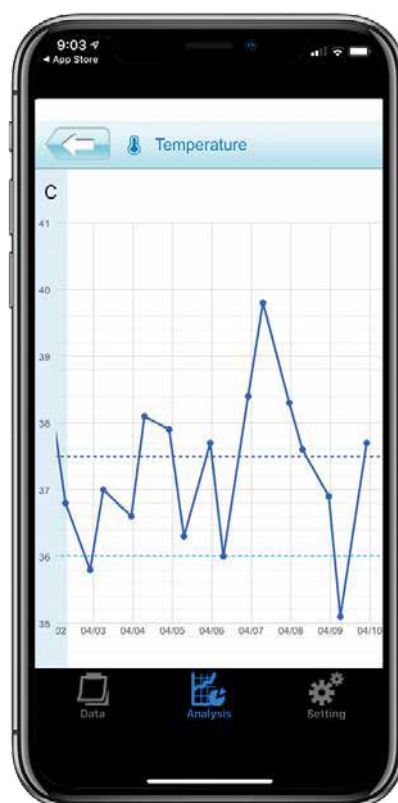
**Accurate.
Easy to Use.**

FORA® IR20 Ear thermometer series, with its advanced technology, provide hospital-grade ear temperature measurements with a quick result just only 1 second.

FORA® IR20 series comes with probe covers for a more hygienic process. Besides, it features LCD backlight, fever alert, and data connection. The FORA® IR20 ear thermometer is the best option for professionals and end-users.

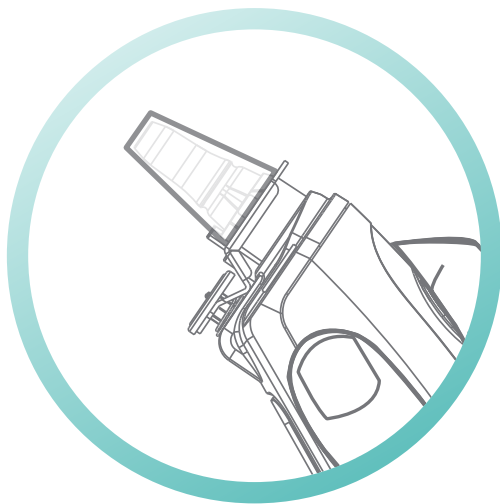
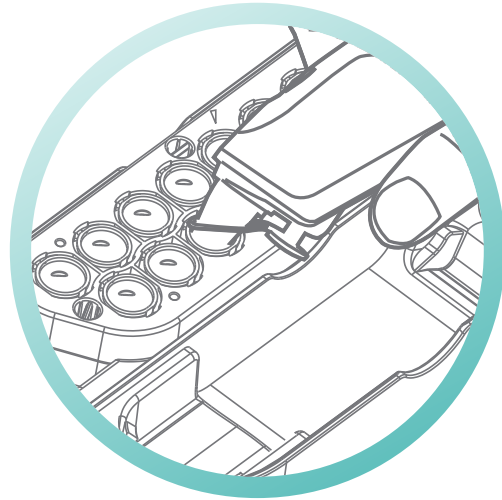


With the Bluetooth connectivity, FORA® IR20b allows end-users to track their temperature data by the iFORA MP app.



Easy Test in 4 Steps

1 Press the infrared probe into the cartridge



2 Secure the cover to the probe and remove it from the cartridge

3 Take an ear temperature



4 After the measurement, press the ejection button to eject the cover into an appropriate disposal container

Specifications



FORA® IR20

Dimensions	160.5 (L) x 32.5 (W) x 45.9 (H)
Weight	105.5g (include batteries)
Battery	2 x 1.5V AAA alkaline batteries
Connectivity	Bluetooth (IR20b) / Cable link (IR20c)
Temperature range	32°C to 43°C (89.6°F to 109.4°F)
Display resolution	0.1°C / 0.1°F
Accuracy	Meet the accuracy requirement specified in ASTM E1965-98 <ul style="list-style-type: none"> ±0.2°C (±0.4°F) for the range of 36.0°C to 39.0°C (96.8°F to 102.2°F) ±0.3°C (±0.5°F) from 34.0°C to 35.9°C (93.2°F to 96.6°F) and from 39.1°C to 42.2°C (102.4°F to 108.0°F)
Temperature unit	°C / °F
Operating condition	16°C to 40°C (60.8°F to 104°F)
Operating humidity	95% RH or less
Storage temperature range	-20°C to 60°C (-4°F to 140°F)
Storage humidity	95% RH or less (non condensing)
Memory capacity	10 measurements
LCD backlight	Yes, Dual Color

This device has been tested to meet the electrical and safety requirements of: ASTM E1965-98, EN 12470-5, EN 60601-1-2:2007/AC:2010, EN 60601-1-4:1996, EN 60601-1-6:2010, EN 301 489-17, EN 300 328.



FORA® IR20 Ear Thermometer Probe Cover

Composition	PE; Polyethylene
Storage condition	-20°C to 60°C (-4°F to 140°F), below 95% relative humidity.

Use only with FORA IR20 Ear Thermometer.

The probe cover is a disposable plastic cover made of polyethylene material which can be fitted on the probe tip of the thermometer. It is used as a sanitary barrier between the infrared thermometer and the ear canal to prevent any ear secretions or particulates from being transferred between different users.

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