

THERMOSCAN PRO 6000

ear thermometer



overview

The ThermoScan PRO 6000 ear thermometer featuring advanced measurement technology, has the speed and simplicity you need to capture accurate and reliable temperature readings in a comfortable way for patients.

why measure in the ear?

Clinical studies have shown that the ear is an excellent site for measurement as temperatures taken in the ear reflect the body's core temperature.

features

- ✓ Innovative PerfectTemp™ technology adjusts for variability in probe placement
- ✓ ExaTemp™ technology detects stability of the probe during measurement
- ✓ Designed to take quick and accurate readings, to improve patient satisfaction
- ✓ 60 second pulse timer assists with manual measurement of pulse rate, respiration
- ✓ Electronic security features help prevent theft, loss
- ✓ Small or large cradles for probe cover storage that pop-up for easy attachment
- ✓ Optional charging station stores 200 probe covers, with rechargeable battery
- ✓ 6- or 9-foot security tether options keep device attached to cradle

Measurement Time

2–3 seconds

Displayed Temperature Range

68 °F to 108 °F (20.0 °C to 42.2 °C)

Operating Temperature Range

50 °F to 104 °F (10.0 °C to 40.0 °C)

Accuracy ±0.4 °F (±0.2 °C)

for the range 95–107.6 °F (35.0–42.0 °C)

Display Type

Backlit Lcd, 4 digits plus special icons

Battery

2 x 1.5 V type AA (Alkaline) / Rechargeable Pack

Battery Life

1000 measurements (AA Alkaline)

