

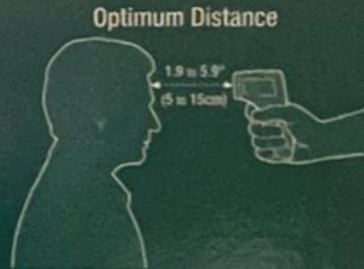
EXTECH
INSTRUMENTS
A FLIR COMPANY

IR200

Non-Contact Forehead IR Thermometer

► Features:

- Measures body temperature from 89.6°F to 108.5°F (32.0°C to 42.5°C) without contact
- Responds in 0.5 seconds
- Optimum measurement distance of 1.9" to 5.9" (5 to 15cm)
- Resolution of 0.1°C/°F
- Adjustable alarm alerts user visually and audibly when temperature exceeds programmed limit
- Memory stores up to 32 readings
- Complete with two AA batteries and pouch



Quick non-contact Temperature detection between the optimum distance stated above



Specifications

Body Temperature Range	89.6°F to 108.5°F (32.0°C to 42.5°C)
Basic accuracy	±0.5°F (±0.3°C)
Surface Temperature Range	32 to 140°F (0 to 60°C)
Basic accuracy	±1.5°F (±0.8°C)

Specifications subject to change without notice.

Rev. 5/13/09-01

"Make mine an Extech!"™

MultiMeters • Clamp Meters
Calibrators • Thermometers • Light Meters
Sound Meters • Fiber Optic Meters
Airflow Meters • Humidity Meters

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FRONT

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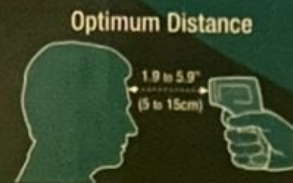
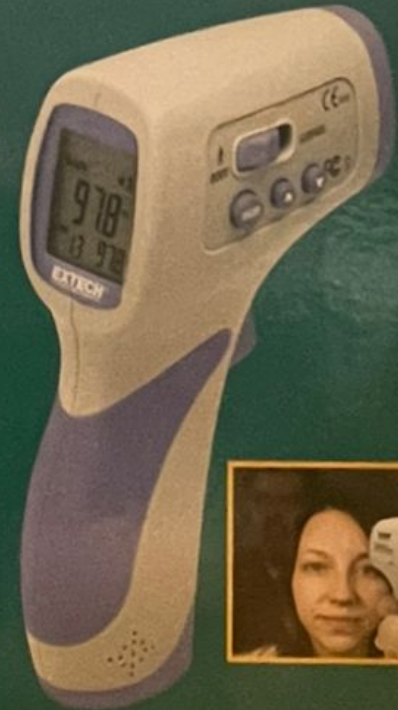
Non-Contact Forehead IR Thermometer

0.5 Seconds

Fast Response Time!

- Termómetro IR sin contacto para la frente
- Thermomètre infrarouge frontal

- Ideal for quickly detecting elevated body temperature
- Non-contact design means less risk of virus transmission and no replacement probe covers needed
- Programmable alarms aid in quick screening
- Surface Mode expands temperature range and versatility for general-use measurements



Extech Advantage

