

High Temperature IR Thermometer

✓ **Measures up to 1832°F with 50 to 1 distance to target ratio**
With laser pointer to identify target area

Features:

- ✓ Measures temperature from 30.0°C to 50.0°C (86°F to 122°F) without contact
- ✓ Responds in less than one second
- ✓ Optimum measurement distance of 1 to 2cm (0.5" to 1") with a 10cm maximum distance
- ✓ Resolution of 0.1°C/°F
- ✓ Simply press the trigger and read temperature on a large digital display
- Complete with 9V battery and wrist strap

Applications:

- Measure body (forehead) temperature
- Quickly scan groups of people for elevated temperature
- Monitor individuals for temperature change
- Non-contact technique reduces potential spread of diseases

Note: This thermometer is intended for scanning groups of individuals or monitoring an individual for potential elevated temperatures. It is not a substitute for a clinical thermometer. Always use a clinical thermometer when high accuracy body temperature measurements are required.



Specifications

Range	30 to 50°C (86 to 122°F)
Basic accuracy	±0.5°C (±0.9°F)
Resolution	0.1°C/°F
Response	Time 500ms
Power	9V battery
Dimensions	6.7x1.7x1.6" (170x44x40mm)
Weight	6.4oz (200g)

Ordering Information:

42555.....Forehead Temperature InfraRed Thermometer

