



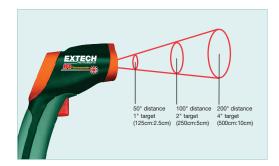
High Temperature IR Thermometer

Measures up to 1832°F with 50 to 1 distance to target ratio

With laser pointer to identify target area

Features:

- √ Highest 50 to 1 distance to target ratio measures smaller surface areas at greater distances
- ✓Widest Temperature range from -58 to 1832°F (-50 to 1000°C)
- ✓Adjustable high/low alarm alerts user visually and audibly when temperature exceeds programmed limits
- ✓ Adjustable emissivity for better accuracy on different surfaces
- MIN/MAX/AVG/DIF features display highest, lowest, average, and MAX minus MIN values
- Large backlit display for taking measurements at night or in areas with low background light levels
- High resolution of 0.1° up to 199.9°
- · Automatic Data Hold
- Auto power off
- · Complete with 9V battery and hard carrying case





Ordering Information:

42545......High Temperature IR Thermometer **42545-NIST**.......42545 with Calibration Traceable to NIST.



-58 to 1832°F (-50 to 1000°C)
±2% of rdg +4°F/ 2°C
0.1°F/°C
Adjustable
50:1
3.9 x 2.2 x 9" (100 x 56 x 230mm)
10.2oz (290g)



