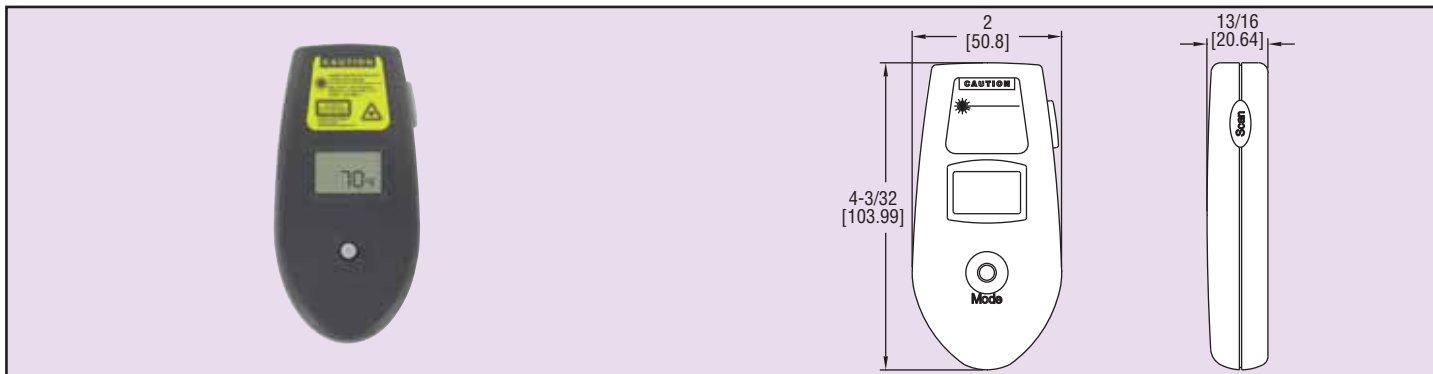




Model
MIT

Miniature Infrared Non-Contact Thermometer

6:1 Distance-to-Target Ratio with Laser Sighting



The Model MIT Miniature Infrared Temperature Thermometer

is the ultimate portable infrared solution. This unit has features such as MIN and MAX temperature, adjustable emissivity, battery life indicator, and laser sighting. This affordable thermometer also has a 6 to 1 distance to target ratio in key chain size housing.

Model MIT, Miniature Infrared Non-Contact Thermometer

SPECIFICATIONS

Measurement Range: -67 to 482°F (-55 to 250°C).

Operating Range: 32 to 122°F (0 to 50°C).

Accuracy: 2% of reading or 4°F (2°C), whichever is greater.

Resolution: 0.1°F/0.1°C (switchable).

Response Time: 1 second.

Distance To Target: 6:1 optics ratio.

Emissivity Range: 0.95 default – adjustable 0.05 to 1.00 emissivity.

Battery Life: Typical 40 hours of continuous use (auto power off after 15 seconds). (2) CR2032 batteries included.

Weight: 2.29 oz (65 g) including batteries.

Agency Approvals: CE.