



PRODUCT DATASHEET

Dual Laser InfraRed Thermometers

SpecificationsLaser Convergence Distance

Repeatability

Basic Accuracy

Max resolution

Field of View (Distance to Target)

Emissivity

Dimensions

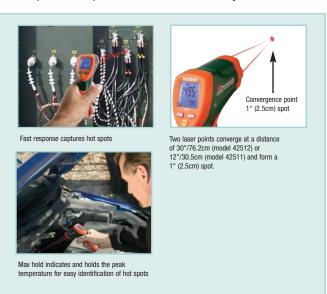
Weight

Dual Laser Targeting

Indicates ideal measuring distance. Choose from 12" or 30" distance model where two laser points converge to 1" target spot

Features:

- · Dual laser for accurate target
- · White backlit dual LCD display
- Fast 0.15 second response time with Max display
- Adjustable emissivity increases measurement accuracy for different surface
- Adjustable High/Low set points with audible alarm alerts user when temperature exceeds the programmed set points
- Lock function for continuous readings
- Double molded housing
- Complete with pouch case and 9V battery





30" (76.2cm)

0.1°F/°C

5.7oz (163g)

±0.5% or 1.8°F/1°C

 \pm (1% of rdg + 2°F/1°C)

0.10 to 1.00 Adjustable

5.7x4x1.6" (146x104x43mm)

-58 to 1832°F (-50 to 1000°C)

Ordering Information:

CAL DIC.LIT
CALRICHT INSTRUMENTS
INICTE INACNITS

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12" (30.5cm)

0.1°F/°C

5.7oz (163g)

-58 to 1100°F (-50 to 600°C)

5.7x4x1.6" (146x104x43mm)

±0.5% or 1.8°F/1°C

 \pm (1% of rdg + 2°F/1°C)

0.10 to 1.00 Adjustable