

INFRARED THERMOMETER

The industry's most advanced, non contact infrared technology based surface temperature measurement device. It's lightweight, compact and easy to use.



IRT-16



24202 K-Probe

- 16:1 Distance to spot ratio
- Measurement Range: -60°C to 625°C
- Digital back lit dual display
- High Temperature range
- Ergonomic hand grip
- °C or °F selectable read out
- Electronic trigger lock for continuous measurement
- Adjustable emissivity
- Laser sight switchable
- Min/Max/Avg & differential temperature modes
- Low battery indication & auto power off
- A built in jack for a K-Type thermocouple probe
- Use on stationary surfaces: welding & metal fabrication.
- Metal processing applications, such as preheating, annealing or stress relief applications.
- Heavy duty nylon holster for easy carrying & protection
- Weight: 240 grams (including batteries)
- Size: 46 x 143 x 184.8 mm

Part No	Description
IRT-16	Thermometer
IRT-16NIST	Thermometer with Certification
24202	K-probe

*Not Supplied with K-Probe - optional/additional