



MINITEMP

A new way to solve common problems!



Diagnose problems faster and more easily with the Raytek MiniTemp infrared thermometers.

Portable IR thermometers have become indispensable tools for automotive troubleshooting and diagnostics. Quick noncontact temperature measurements make it easy to spot cooling system faults, identify engine misfires, check for proper A/C performance, verify catalytic converter operation and much more.

The new MiniTemp MT6 is the ideal introduction to noncontact thermometers for technicians new to infrared. The MiniTemp MT6 unit features the popular single dot laser sighting system and the large temperature display provides current and maximum readings together while scanning, all in a conveniently sized handheld tool with a protective boot for added durability.

MiniTemp MT2 and MiniTemp MT4 provide great ways to solve common temperature measurement problems, and are small enough to fit in your pocket! The popular MiniTemp MT4 also includes single dot laser sighting to assist with aiming.

SPECIFICATIONS

Model	 MiniTemp MT2	 MiniTemp MT4	 MiniTemp MT6
Temperature Range	-18 to 270°C (0 to 525°F)	-18 to 400°C (0 to 750°F)	-30 to 500°C (-20° to 932 °F)
Distance to Spot Size (D:S)	8:1	8:1	10:1
Response time	500 mSec	500 mSec	500 mSec
Emissivity	Pre-set at 0.95	Pre-set at 0.95	Pre-set at 0.95
Accuracy	±2%, or ±2°C (±3°F) whichever is greater	±2%, or ±2°C (±3°F) whichever is greater	±1.5%, or ±1.5°C (±3°F) whichever is greater
Typical Distance to Target (Spot)	Up to 1.5m (4ft)	Up to 1.5m (4ft)	Up to 2m (6ft)
Laser Sighting	No	Yes	Yes
Protective Boot	No	No	Yes
Holster	Option Available	Option Available	Included