

TEMP-SEEKER® Non-Contact Infrared Thermometer



The **TMINI12** infrared thermometer provides instant temperature measurement over a wide range of applications. The unit offers simple one-handed operation, laser point sighting, a backlit display, °C/°F select ability and an automatic power off feature. Use the TMINI12 to quickly measure temperatures of registers, ductwork, furnaces, evaporators, condensers, compressors, relays, manifolds, radiators, exhaust systems, thermostats, bearings and more. Leather carrying case and 9V alkaline battery are included.

TEMPERATURE RANGE:	-76°F to 932°F or -60°C to 500°C
D:S (Distance to Spot Size):	12:1
EMISSIONITY:	Emmisivity pre-set at 0.95 - adjustable
ACCURACY:	±2°C (±4°F) or ±2% of reading
DISPLAY:	Digital Backlit LCD
RESOLUTION:	1°C/°F
BATTERIES/LIFE:	(2) AAA batteries and auto power off



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Digital and Analog Pocket Thermometers



TMDP

Digital pocket thermometer with stainless steel probe and pocket clip.
Range: -58° to 302°F / -50° to 150°C

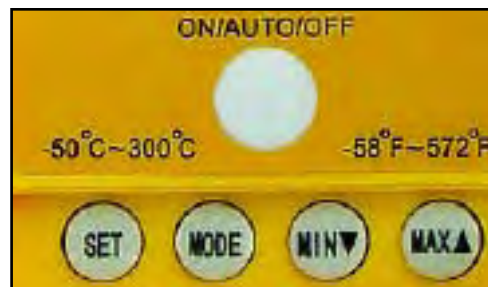


TMAP

Analog pocket thermometer with 1" dial and Stainless steel probe and pocket clip

TMAP: Range: 0° to 220°F
TMAPC: Range: -40° to 80°C

A step above the standard pocket thermometer the **TM50** is packed full of features, including a user selectable temperature alarm, a countdown timer, Min/Max, °F/°C selectable and memory functions. The unit incorporates a highly accurate stainless steel 96mm puncture probe with a 4ft/122cm cord. Temperature range is -58° to 500°F / -50° to 260°C. The TM50 operates on a single AAA alkaline battery with 25 hours of battery life and a low battery indicator.



TM50

