

Narrow Focus Infrared IR Thermometer

The Narrow Focus IR Thermometer is used for non-contact temperature measurement where contact with the sample is unsafe or impractical. Separate probe for easier operation and remote measurement. Just point and read temperature readings instantly along with min/max/avg. are displayed on an extra large LCD. Adjustable emissivity from 0.10 to 0.95 allows for a wide variety of applications. Other advanced functions include auto power off and hold. Comes in a hard carrying case ready for use with a IR sensor probe and 9V battery.

DIM: MAIN INSTRUMENT: 7.1" × 2.8" × 1.3" (180 × 72 × 32 mm).

SENSOR PROBE: (148 × 36 × 36 mm).

WEIGHT: 13.6 oz (385.6 g).



Circuit:	Custom one-chip of microprocessor LSI circuit.	
Display:	13mm (0.5") super large LCD	
Resolution/ranges:	1°C	10° to 150°C
	1°F	50°F to 302°F
	0.1°C	10° to 110.0°C
	0.1°F	50° to 230.0°F
Accuracy:	10°C to 150°C: 2% of reading or 2°C (3°F), which ever is greater*	
Emissivity Setting:	0.10 to 0.95, a factory preset emissivity value to 0.95, which will cover 90% of a typical application.	

No.	Description
800002	Infrared IR Thermometer Narrow Focus

