SPER SCIENTIFIC

IR Thermometer 12:1

When temperature exceeds your minimum or maximum setting entire display flashes red

Simply hold the IR gun, press the trigger, and aim the laser guide at the target. Results immediately appear in °C or °F on the backlit LCD and are automatically held for 6 seconds after the trigger is released. Features adjustable audible and visible min/max alarms. Emissivity is automatically adjusted to any thermocouple probe, which can also be used for standard thermocouple temperature measurements. Other advanced features include dual display showing current and peak min/max or average temperatures, 10 memories, and auto power off. Rugged and ergonomically designed, the thermometer comes with a built in tripod mount, 9V battery and soft holster with belt loop. N.I.S.T. traceable certificate of compliance available.

dim: 7" × 5" × 2" (180 × 130 × 40 mm). Weight: 7 oz (195 g).

No.	Description			Range	Resolution	Accuracy
800106 800106C	IR Thermometer 12:1 IR Thermometer 12:1 Certified		IR	-25 to 1400°F	0.1°	±5°F @-25 to -4°F ±3°F @-4 to 212°F ±2% @212 to 1400°F
840093	Field Tripod		IK	-32 to 760°C	0.1	±3°C @-32 to -20°C ±2°C @-20 to 100°C ±3°C @-32 to -20°C
YEAR CHI		Scan this QR code to view our product demo.	Dstance to spot size ratio	12:1		
WARRANIY			Emissivity	Adjustable 0.1 to 1.0		

