

ST-8866

Compact InfraRed Thermometer with Dual Laser Targeting

8866 Compact Infrared Thermometer provides much faster and accurate readings for most surface temperature measurements.

Two laser points converge to a single spot when the unit is at the optimal distance from the object being measured.

- 300ms quickest sampling time with 1% accuracy./LI>
- Built-in Dual Laser Pointers.
- Wide temperature range from -35.0 to 800°C (-31.0 to 1472°F).
- Adjustable emissivity from 0.10 to 1.0
- Unique flat surface, modern housing design.

Features

	8866
User selectable °C or °F	*
Dual laser targeting	*
Automatic Data Hold	*
Auto Power Off	*
White Backlit LCD Display	*
Overrange indication	*
Trigger lock	*
Max / Min display	*
High & low alarm	*
Adjustable emissivity	*
High Temperature	800°C/1472°F
Optical resolution (Distance to Spot size)	12:1
Accessories: 9V battery, Carrying case and Gift box.	

Specifications

	8866
IR Temp. Range	-35°C to 800°C (-31°F to 1472°F)

IR Temp. Resolution	0.1°C/°F
Optical Resolution	12:1 Distance to Spot size
Emissivity	Adjustable 0.10~1.0
Basic Accuracy	± 1.0% of reading
Response Time	Less than 300ms
Spectral response	8-14um
Size (H x W x D): 160mm x 82mm x 42mm	
Weight: 177g	