

Ideal for

measuring of mechanical, chemical, pottery, food, metallurgy, electric power, air condition, high- temperature heat treatment.

▶ MT-4606 Infrared Thermometer

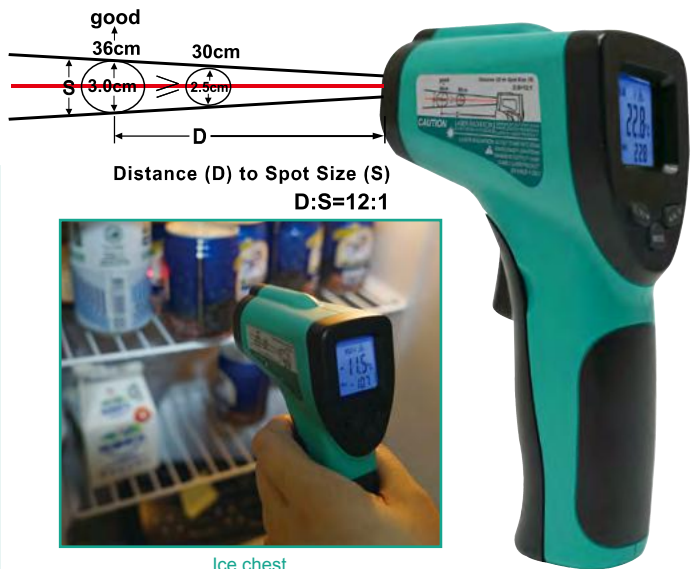
-50 to 380°C
Distance Spot Ratio 12:1
0.10 ~ 1.00 emissivity adjustable



Features

- Auto Power Off • Low Battery Indication • Data Hold • Max. Record • Backlight

Temperature range	-50°C~380°C
Accuracy	≥ 100°C ±2%, ≤ 100°C ±2°C
Distance spot ratio	12 : 1
Emissivity	0.1~1.0
Laser class	Class II , <1mW
Response time & Wavelength	500ms / 8-14µm
Repeatability	±2°C or ±2%
Unit selection	°C/°F
Storage temperature	-20 to 50°C(-4 to 122°F)
Operation temperature	0 to 50°C (32 to 122°F)
Operation humidity	10~95%RH
Battery	9V Battery (Not included)
Size	152 x 87 x 40mm
Weight	118g (Not include battery)
Individual packing	Blister card



Ice chest

▶ MT-4612 Infrared Thermometer

Dual Laser for accurate aiming
-50 to 580°C
Distance Spot Ratio 16:1
0.10 to 1.00 emissivity adjustable



Features

- °C/°F Selection • Auto Power Off • Low Battery Indication • Data Hold
- Max./Min./Average/Difference Record • High/Low Temperature Alarm
- Backlight

Temperature range	-50°C~580°C(-58°F ~1076°F)
Accuracy	±2°C or ±2%°C
Laser class	Class II , <1mW
Response time & Wavelength	500ms / 8-14µm
Repeatability	±1°C or ±1%°C
Resolution	0.1°C
data memory	9 memories
Laser target point	Dual Laser / can be selected on / off
Storage temperature	-20-50°C(-4-122°F)
Operating temperature	0~50°C, 10~95%RH
Battery	6F22(9V) (not included)
Size	175 x 130 x 45mm
Weight	204g (Not include battery)
Individual packing	Double blister



CPU