

CENTER 350/352 Infrared Thermometer

CENTER 350/352 are infrared thermometers. With the gun like shaping, users can aim to the measuring target just by instinct. Both of them also included a laser indicator to reinforce the directional feeling. Celsius or Fahrenheit can be set through switch. Laser can also be turn off through switch.

DS ratio for CENTER350 is 8:1. If the user need higher DS ratio, CENTER352 can do 12:1.

FEATURES:

- Simple One-Handed operation
- Laser Targeting
- LCD With Back Light
- °C/°F Select Switch
- Laser ON/OFF Switch
- Automatic Power Off
- Display Hold Function



SPECIFICATIONS

	350	352
Range	-20 ~ 500°C -4 ~ 932°F	-20 ~ 500°C -4 ~ 932°F
Accuracy	±2% or ±2°C(3°F)	±2% or ±2°C(3°F)
Resolution	0.5°C; 0.5°F	0.1°C; 0.2°F
Distance to Spot(D:S)	8:1	12:1
Response Time	500m Sec.	500m Sec.
Emissivity	Pre-Set at 0.98	Pre-Set at 0.98
Battery	9V battery	9V battery
Dimensions	157.5 x 115 x 36 mm	157.5 x 115 x 36 mm
Weight	Approx. 200g	Approx. 200g

MAXTHERMO MD-516 Infrared Thermometer

Features:

- Built-in Laser Sighting / Backlight LCD Display
- Memory / Read Logging Capacity (99 Sets)
- Adjustable / Visible Alarm
- 0.1°C & 0.2°F Resolution
- Range -20°C~500°C
- Adjustable Emissivity

Display	Backlight LCD display
Measurement Range	-20°C~500°C (-4°F~932°F)
Resolution	0.1°C / 0.2°F
Resolution	<100°: 0.1°C / 0.2°F, >100°: 1°C / 1°F
Accuracy	±2% Reading or ±2°C
Spectral Response	6~14μm
Field Of View	10:1 Optics ratio with a 1" min target
Emissivity	0.1~1.0
Auto Power Off	Approx. 15 sec
Sighting	Laser marker 1mw
Data memory capacity	99 Sets (Direct reading from LCD display)
Battery Life	50hrs
Power Source	One 9V cell (ANSI / NEDA-1604A, IEC-6LR61)
Operating / Storage Condition	0°C~50°C (32°F~122°F) Below 80%RH -10°C~60°C (14°F~140°F) Below 70%RH
Dimensions	140mm x 99mm x 45mm
Weight	180g
Accessories	Instruction manual, battery

