

TES 1326 / 1327 INFRARED THERMOMETER

MODEL TES-1326/1327

- °C / °F Selectable
- Back-light LCD display
- Laser targeting
- Emissivity adjustable (1327)
- Audible and visible alarm (1327)
- Data memory and read function (1327)
- Maximum / Minimum function



FEATURES:

- 0.1°C / 0.2°C Resolution
- -20°C ~ +500°C
- Built-in Laser Sighting/Backlight LCD display
- Memory / Read logging Capacity (99 Sets) (1327)
- Adjustable emissivity (1327)
- Adjustable / Visible Alarm (1327)
- MAX / MIN Reading

SPECIFICATIONS:

Display	Backlight LCD display
Measurement Range	-20°C ~ 500°C (-4°F ~ 932°F)
Resolution	0.1°C / 0.2°F (1327)
Resolution	<100°: 0.1°C / 0.2°F , >100°: 1°C / 1°F (1326)
Accuracy	± 2% reading or ± 2°C
Spectral Response	6 ~ 14μm
Field of View	8:1 optics ratio with a 1" min target
Emissivity	0.1 ~ 1.0 , (1326 : fixed 0.95)
Auto power off	approx. 15 sec
Sighting	Laser marker 1mw
Data memory capacity	99 sets (Direct reading from LCD display) (1327)
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	170mm × 118mm × 46mm
Weight	200g
Accessories	Instruction manual, Battery