

Feature

1. Infrared Thermometer Laser: -10~499.5°C(14~931°F);500~1,450°C/(932~2,642°F)
2. Noncontact measuring. Inside laser aimer.
3. White backlight LCD. D:S=35:1
4. Auto-data hold and auto-turn off (Auto turn
5. off after 15sec when release the button).
6. A great many of emissivity symbol.
7. Use abroad: Can used for food, safety-inspect
8. fire inspect, power vehicle and diesel engine,
9. plastic factory etc. Can select °C/°F.

TECHNOLOGY SPECIFICATIONS

1. Measuring range:
-10~499.5°C(14~931°F), resolution: 0.5°C
500~1,450°C/(932~2,642°F), resolution: 1°C
2. Response time: 0.5sec
3. Spectral response: 3~14μm
4. Emissivity: 0.99/0.95/0.89/0.85/0.79/0.75
5. Battery: one 9V battery
6. Measuring precision: -25~1,450°C, ±(1.5%+1°C)
13~2,640°F, ±(1.5%+1°F)
7. Ambient operating range: 0~40°C(32~104°F)
8. Relative humidity: 10~80%RH