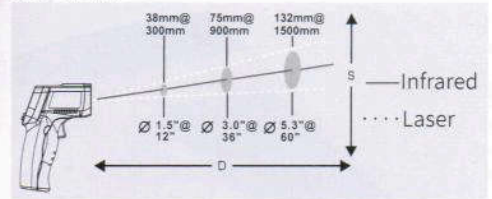




Distance(D) to Spot size(S)
D:S=12:1



LCD display & buttons

1.LCD display:

- A: measuring reading B: measuring unit
- C: low temperature alarm icon
- D: data hold icon E: scanning icon
- F: high temperature alarm icon
- G: laser on icon H: back light on icon
- I: battery power icon J: mode indicator
- L: functional value
- K: emissivity



Specification

Temperature range	-50~550°C (-58~1022°F)
Accuracy	0~550°C(32~1022°F) : ±1.5°C(±2.7°F) or ±1.5%
Resolution	-50~0°C(-58~32°F): ±3°C (±5°F) Whichever is greater
Repeatability	0.1°C or 0.1°F
Response time	500 mSec, 95% response
Spectral response	5-14 um
Emissivity	0.10~1.00 Adjustable (0.95 Preset)
Distance to Spot size	12:1
Operating Temperature	0°C ~40°C (32°F ~ 104°F)
Operating Humidity	10%RH~95%RH non-condensing, up to 30°C(86°F)
Storage Temperature	-20°C ~ 60°C (-4°F~140°F)
Power	3V (1.5V AAA battery * 2)
Typical battery life (Alkaline)	Non-laser mode: 22 hrs; Laser Models: 12 hrs
Weight	147.5g
Dimension	153*101*43mm

- Laser
- Thermometer probe
- Trigger
- Battery: 9V 6F 22*1PCS (Not Included)
- Battery Cover



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