

Infrared thermometer GM900

*Temperature range: -50 ~ 900°C (-58~1652°F)

*Accuracy: $\pm 1.5\%$ or $\pm 1.5^{\circ}\text{C}$

*Repeatability: $\pm 1\%$ or $\pm 1^{\circ}\text{C}$

*Distance Spot Ratio: 12:1

*Emissivity: 0.1~1.00 adjustable

*Resolution: $0.1^{\circ}\text{C}/^{\circ}\text{F}$

*Response Time: 500ms

*Wavelength: 8-14 μm

*MAX/MIN/AVG/DIF reading

*High/Low Temperature alarm setup

*Data Store/Recall Function

* $^{\circ}\text{C}/^{\circ}\text{F}$ Selection

*Data Hold function

*Laser Target Pointer selection

*Backlight ON/OFF selection

*Auto Power Shut Off

*Low power indication

*Packing Method: Gift Box+PP box

*Power supply: 9V battery

*Weight: 210g (Including battery)

*Dimension: 175*100*49mm