

G-SUN infrared thermometer GS-GM1350

Non contact -18C ~ 1350C 50:1 infrared thermometer GS-GM1350

Specification:

- *Temperature range: -18 ~ 1350°C (0~2462°F)
- *Accuracy: $\pm 1.5\%$ or $\pm 1.5^\circ\text{C}$
- *Repeatability: $\pm 1\%$ or $\pm 1^\circ\text{C}$
- *Distance Spot Ratio: 50:1
- *Emissivity: 0.1~1.00 adjustable
- *Resolution: $0.1^\circ\text{C}/^\circ\text{F}$
- *Response Time: 500ms
- *Spectral response: 8-14 μm
- *Packing Method: Gift Box+PP box
- *Power supply: 9V battery
- *Weight: 312g (Including battery)

*Dimension: 200*155*59mm

Features:

- *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 List:

Infrared thermometer 1PCS



2. Manual (English) 1PCS

3. 9V Battery 1PCS

4. Gift box 1PCS

Maintenance

1. Lens Cleaning

Blow off loose particles using clean compressed air,

Gently brush remaining debris away with a moist cotton swab,

The swab maybe moistened with water

2. Case cleaning

Clean the case with a damp sponge/cloth and mild soap

Note:

1) Do not use solvent to clean plastic lens

2) Do not submerge the unit in water