

G-SUN infrared thermometer GS-GM320

Non contact portable -50°C to 330°C infrared thermometer GS-GM320

Specification:

- Measurement range : -50°C to 330°C(-58°F to 626°F)
- Accuracy : 0°C~330°C(32°F~626°F):±1.5°C(2.7°F) or 1.5% ,
- -50°C~0°C(-58°F~32°F):±3°C(±5°F) Whichever is greater
- Resolution : 0.1°C or 0.1°F
- Distance Spot Ratio : 12:1
- Repeatability : 1% of reading or 1°C
- Operating Humidity : 10~95%RH non-confensing up to 30°C(86°F)
- Spectral response : (8-14)um
- Response Time : 500ms
- Emissivity :0.95(Pre-Set)
- Power Supply: 2*1.5V AAA battery
- Typical battery life(Alkaline):Non-laser mode; 22 hrs ,Laser models:12hrs
- Storage Temperature: -20~60°C(-4~140°F)
- Dimension: 144.5*38*93mm
- Weight :115.1g
- Package: Blister+Card



Feature:

°C/°F Selection

Data Hold function

Laser Target Pointer selection

Backlight ON/OFF selection

Auto Power Shut Off

Low power indication

Packing List:

1. Infrared thermometer 1PCS
2. Manual English 1PCS
3. Battery 9V 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