

No-contact High Temperature Infrared Thermometer (HT-6885)

Features

1. Precise non-contact measurements
2. Unique flat surface, modern housing design
3. Laser targeting
4. Automatic data hold and auto power off
5. °C / °F switch
6. Max, min, dif, avg record
7. Backlight LCD display
8. Over range indication
9. Adjustable emissivity
10. High and low alarm

Specifications

1. High speed data collection
2. Subtle design, easy hand operation
3. Range -50~1050 °C
4. Optical resolution(D:S) 50:1
5. Response time less than 150ms
6. Resolution 0.1 °C / °F
7. Basic accuracy $\pm 2\%$ of reading $\pm 3.6F(+2C)$
8. Spectral response 8~14 μ m
9. Emissivity adjustable 0.1~1.0
10. Operating temp 32~122 °F (0~50 °C)
11. Storage temp -4~140 °F (-20~60 °C)
12. Size 260*155*54mm
13. Weight 283g
14. Accessories 9V battery, manual, Tripod and black bag + color box