

**Laser Digital Thermometer**

**550°C**

**RH-9601**

- Infrared thermometer for non-contact surface temperature measurement for use in monitoring electrical, mechanical, HVAC, automotive systems, cooking usage
- Distance to Spot ratio 12:1 for measuring targets at a longer distance
- Adjustable emissivity from 0.1-1.0 allow to measure temperatures precisely on different surfaces such as frozen food, glass, iron, marble, clay, brass, wood ,...
- High and low alarms for rapid detection of measurements outside the limits
- Large backlit display makes it easier to read data, even in dark areas
- Features rugged, ergonomic design that stands up to tough industrial, electrical, and mechanical environments



Model	RH-9601
IRT temperature	-50°C-550°C (-58°F-1022°F) -50°C-0°C (-58°F - 32°F): ±3°C 0°C -550°C (-32°F-1022°F): ±2% or ±2°C
display	Color display
Laser	1mW(630nm-670nm) 12 point circular measurement area indication
D:S	12:1
Emissivity	0.10-1.00
Spectral response	8-14um
Response time	<0.5S
°C/°F display	Yes
Temperature upper / lower limit alarm (Red)	Yes
Data hold	Yes
Max	Yes
Low battery indication	Yes
Auto Power Off	Yes
Back light	Yes
Power	1.5V AAA battery
Weight	112g
size	145mm × 92mm × 45mm
Safety Rating	EN61326, EN60825
Supplied in	Ronix color box
Includes	2 pcs 1.5V AAA battery
Max. Exhibition	3999