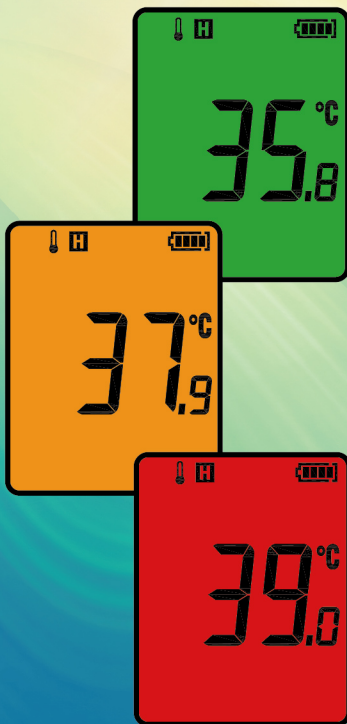


# TES

Reliable in Quality

## TES-1328 Infrared Thermometer + Auto QC Scan Alarm

- Auto / Manual, 2 in one
- Auto QC Scan Alarm
- Set your range for scan
- 0 ~ 100 °C / 34°C ~ 42°C
- 3 Colors of LCD display for Alert
- Beverage, Wine / Liquor, Food,  
Cooking & Hot Spring ... etc



*Auto QC Scan Alarm*





# 1328 IR THERMOMETER + Auto QC Scan Alarm

## FEATURES

- Temperature measurement
- Object temperature measurement: Measure the temperature of food, drinking water, bath water, cooking and wine storage... etc
- Wine (liquor: 21°C, wine: 11~15°C) and Beverage (tea: 40°C, coffee: 40°C) best temperature for taste
- Choose temperature ( ℹ ) and object temperature ( 📷 ) to for accurate measurement reading
- Non-contact measurement
- Temperature warning function: green (<37.5°C), yellow (≥37.5°C), red (≥39°C) 3 color screen display indications
- Temperature unit setting
- The best measuring distance is 1 to 5 cm
- LED light spot positioning
- Auto power off function

## SPECIFICATIONS

Display	Backlight LCD display
Temperature	ℹ : 34°C to 42°C (93.2 °F to 107.6 °F )
Object temperature	📷 : 0°C to 100°C (32 °F to 212 °F )
Resolution	0.1°C /0.2 °F
Accuracy	±0.3°C (22°C to 42°C ) / ±0.5 °F (71.6 °F to 107.6 °F ) ±1°C (< 22°C or > 42°C ) / ±1.8 °F (< 71.6 °F or > 107.6 °F )
Spectral response	6 to 14μm
Measuring distance	1 to 5 cm (0.04" to 0.2")
Sighting	LED point indication: Auto-off
Auto power off	Approx. 60 sec
Battery life	Continuous use approx. 30 hours (LED point and backlight aren't on use)
Power source	9V Battery
Operating condition	16°C to 40°C (60 °F to 104 °F ) below 95%RH (non-condensation)
Storage condition	-20°C to 50°C (-4 °F to 122 °F ) below 95%RH (non-condensation)
Dimensions	172mm × 118mm × 46mm (6.8" x 4.7" x 1.8")
Weight	195g (6.9oz) including battery
Accessories	Instruction manual, Battery, Carrying Case

