Food Safety Infrared Thermometer



The IR-98H Food Safety infrared and contact thermometer is for surface scans using IR and with a probe thermometer for internal temperature readings. An integrated countdown timer with alarm monitors line checks as well as cooking and cooling intervals.

Features	
Built-in fold-out probe for measuring internal food temperatures	
Probe temperature range -40 to 200 °C	
Countdown timer to monitor cooking, cooling and HACCP exposure times	
Backlit display for clear readings in poorly lit areas	
MAX temperature displayed for quick reference	

Specifications		
IR Temp. Range	-40°C to 280°C/-40°F to 536°F	
Response Time	Less than 500ms	
Distance to Spot size	20:1	
Emissivity	Fixed at 0.97	
Thermistor Temperature Range	-40°C to 200°C/-40°F to 392°F	
Resolution	0.1°C/°F	
Basic Accuracy	±1.0% of reading	

Size(HxWxD): 26mm x40mm x 238mm

Weight: 180g

Accessories: 2x1.5V AAA batteries, Clamshell.

IP65 waterproof

500ms faster sampling time



EMC EN: 61326 EN: 13485 Model IR-98H

HACCP approved

EN: 60825-1



