

New EzyScan Dual

Double laser pointer

Instant Infrared temperature reading

Swing-out tapered probe

Industrial quality

Automatic data hold function

Adjustable emissivity

Large back-lit display

Takes two AAA batteries

0.2° C resolution

°C or °F mode

HACCP Check feature

Use for:

Fresh chilled foods

Frozen foods

Chemicals

Vaccines

Food processing

**Specifications:**

	Non-contact infra red Scan	Thermocouple Probe
Temperature range	-60 +350°C	-60 to +350°C
Ambient	0 ~ 50°C	0 ~ 50°C
Accuracy Tamb=23 ±3°C	-60~0°C ±1°C+0.1% o.r 0 ~65°C ±1.0°C 65~350°C ±1.5% o.r.	-5~+65°C ±0.5°C Above +65°C ± 1% of reading
Resolution -9.9 ~ 199.9	0.2°C Otherwise 1°C	0.2°C Otherwise 1°C
Emissivity	0.95 default, adjustable	
Spot ratio	8:1	
Batteries	AAA Battery x 2	
Battery life	18 hrs. continuous	
Dimensions	175 x 39 x 72mm	Tapered: 3x75mm + 1.5x15mm
Weight	162g incl. Batteries	

TEMPERATURE TECHNOLOGY

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