AR330 Infrared Thermometer

- **Product No.:** AR330
- **Introduction:** The most basic design consists of a lens to focus the infrared (IR) energy on to a detector

FEATURES

The most basic design consists of a lens to focus the infrared (IR) energy on to a detector, which converts the energy to an electrical signal that can be displayed in units of temperature after being compensated for ambient temperature variation.

SPECIFICATIONS

Temperature Range	-32℃~330℃(-26℉~626℉)
Accuracy	±2%or2℃
Distance Spot Ratio	12:1
Emissivity	0.95 pre-set
Resolution	0.1℃or 0.1℉

Wavelength & Response Time	(8-14)um&500ms
Repeatability	±1%or±1℃
℃/℉ Selection	√
Data Hold Function	√
Laser Target Pointer Selection	√
Backlight Display Selection	√
Auto Power Off	√

PACKING INFORMATION

Power	2*1.5V AAA batteries
Product Net Weight	130g
Product Size	146*80*38mm
Packing Style	Blister
Standard Quantity Per Carton	60PCS
Standard Carton Size	56*26.5*46cm
Standard Carton Gross Weight	10.9KG