IR-90 2-in-1 Infrared Thermometer with Probe
4:1 IR Infrared Range:-35~330℃/-31-626℉







FEATURES

- User selectable ℃ or ℉
- Distance to spot size is 4 to 1
- Adjustable emissivity from 0.1 to 1.0
- Simultaneous display of infrared and probe temperature
- Probe adjustable through 180°
- Max/Min/Hold and Lock for infrared temperature readings
- Overrange and low power indication
- Auto power off





Specifications

Model		IR-90
Range	IR	-35～330℃ / -31～626℉
	Probe	-20～260℃ / -4～500℉
Accuracy	IR	-50～0℃/-58~32℉： ±4℃
		0～330℃/32～626℉： 2% OF ±2℃/3.6℉
	Probe	-20～260℃ / -4～500℉； 1% OF ±1.5℃/2.7℉
Optical Resolution		4:1
Emissivity		Adjustable: 0.10～1.0
Resolution		0.1℃(0.1℉)
Response Time		＜250ms
Spectral Response		8～14um
Polarity Display		Auto display, "-" indicates negative, while positive with no sign
Auto Power Off		Meter shuts off automatically after 20 seconds inactivity
Operating Temp		0℃～50℃（32℉～122℉）
Storage Temp		-20℃～60℃（-4℉～140℉）
Relative Humidity		Operating：10 to 95%R；Storage：＜80%RH
Power Supply		CR2032 1*3.0Mthium B attery
Weight		100g
Dimensions(L*W*H)		151*41*20mm