IR-833/834/835/836 Infrared Thermometer
Laser Targeting+Type K

FEATURES

- IR and Type K temperature measuring
- 2.2" three lines lcd with backlit
- 99 Groups data recording
- ℃/℉ conversion
- Adjustable emissivity
- Low power/overrange indication
- Auto power off

NEW

Colored LCD

Type K

REC

Specifications

Model		IR-833	IR-834	IR-835	IR-836
Range	IR	-50 to 900℃ -58 to 1652℉	-50 to 1100℃ -58 to 2012℉	-50 to 1350℃ -58 to 2462℉	-50 to 1550℃ -58 to 2822℉
	TK	-50~1370℃/-58~2498℉			
Accuracy	IR	-50~0℃/-58~32℉;±4℃/7.2℉ 0~500℃/32~932℉;1.5% or reading ± 2℃/3.6℉ Above 500℃/932℉;±2% or reading ±2℃/3.6℉			
	TK	-50~1370℃/-58~2498℉:1.5%±1℃/1.8℉			
Optical Resolution		30:1			
Emissivity		Adjustable:0.1~1.0			
Resolution		0.1℃(1.0℉)<1000, 1℃(1℉)>1000,			
Response Time		<250ms			
Spectral Response		8~14um			
Memory		99 Groups data recording			
Polarity Display		Auto display, "-" indicates negative while positive with no sign			
Auto Power Off		Meter shuts off automatically after 20 seconds inactiviy			
Operating Temp.		0℃~50℉(32℉~122℉)			
Storage Temp.		-20℃~60℃(-4℉~140℉)			
Relative Humidity		Operating:10 to 95%RH:Storage:<80%RH			
Power Supply		9V battery			
Weight		290g			
Dimensions(L*W*H)		198*128*58mm			