

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



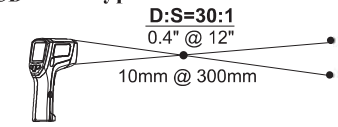
- FEATURES**
- ▶ IR and Type K temperature measuring
 - ▶ 2.2" three lines lcd with backlit
 - ▶ 99 Groups data recording
 - ▶ °C/°F conversion
 - ▶ Adjustable emissivity
 - ▶ Low power/overrange indication
 - ▶ Auto power off



Colored LCD



Type K



REC



Specifications

Model	IR-833	IR-834	IR-835	IR-836
Range	IR -50 to 900°C -58 to 1652°F	IR -50 to 1100°C -58 to 2012°F	IR -50 to 1350°C -58 to 2462°F	IR -50 to 1550°C -58 to 2822°F
Accuracy	TK -50~1370°C/-58~2498°F	IR -50~0°C/-58~32°F; ±1.5% or reading ±2°C/3.6°F (which is greater) 0~500°C/32~932°F; ±1.5% or reading ±2°C/3.6°F (which is greater)	TK -50~1370°C/-58~2498°F; ±1.5% ±1°C/1.8°F	TK -50~1370°C/-58~2498°F; ±1.5% ±1°C/1.8°F
Optical Resolution	30:1			
Emissivity	Adjustable:0.1~1.0			
Resolution	0.1°C(1.0°F)<1000, 1°C(1°F)>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°C~50°C (32°F~122°F)			
Storage Temp.	-20°C~60°C(-4°F~140°F)			
Relative Humidity	Operating:10 to 95%RH;Storage:<80%RH			
Power Supply	9V battery			
Weight	290g			
Dimensions(L*W*H)	198*118*58mm			