

**MTX-4/IRX-63/64/65/66**

**Features:**

- °C/°F Selection
- Automatic Data Hold Function
- White Backlit LCD Display
- Over range indication
- Max. Min. DIF.AVG record
- High and Low Alarm
- Trigger Lock
- Adjustable Emissivity
- Type K temperature measurements

**Technical Data :**

Model		MTX-4	IRX-63	IRX-64	IRX-65	IRX-66
Range	IR	-50°C ~ 550°C -58°F ~ 1022°F	-50°C ~ 850°C -58°F ~ 1472°F	-50°C ~ 1050°C -58°F ~ 1922°F	-50°C ~ 1250°C -58°F ~ 2282°F	-50°C ~ 1550°C -58°F ~ 2822°F
	Contact			-50°C ~ 1370°C -58°F ~ 2498°F		
IR Temp. Resolution		0.1°C / °F				
Basic Accuracy		+1.5% of reading				
Emissivity		Adjustable 0.10 ~ 1.0				
Optical Resolution (Distance Spot)		13:1		30:01		
Lazer Pointer		Single		Dual		

POWER 9V (6F22) X 1

- Standard Accessories : Soft Carrying case, Manual, TP-01 Temperature Probe, Carry Hook
- Dimension : 192(H) x 83(W) x 95(D)mm



**IRX-67/68/69**



**Features:**

**Professional High Temperature Infrared Thermometer**

- User Selectable °C or °F
- Dual Laser Targeting
- Automatic Data Hold
- White Backlight LCD Display
- Over Range Indication
- Adjustable Emissivity
- Type K Input
- USB interface

**Technical Data :**

Basic Functions	IRX-67	IRX-68	IRX-69
Range	-50°C ~ 1200°C -58°F ~ 2192°F	-50°C ~ 1850°C -58°F ~ 3362°F	-50°C ~ 2200°C -58°F ~ 3992°F
		Less than 150ms	
Response Time		0.1° up 1000°, 1 over 1000°	
Resolution		± 1.0% of reading	
Basic Accuracy(IR)		50 : 1	
Optical Resolution (Distance Spot)		Adjustable 0.10 ~ 1.0	
Emissivity		-50°C ~ 1370°C / -58°F ~ 2498°F	
Type K Temp. Range		± 1.5% of reading	
Basic Accuracy (TK)		99	
Reading memories			

POWER 9V (6F22) X 1

- Standard Accessories : USB cable software, Tripod, TP-01 Temperature Probe, Hard Carrying case

