

Features:

- °C/°F Selection
- Automatic Data Hold Function
- Over range indication
- Max./Min. Difference & Average record
- Trigger Lock
- Auto Power Off (APO)
- Type K temperature measurements
- Colour LCD Display with Backlight

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



Technical Data :

Model		MTX-4	IRX-63	IRX-64	IRX-65	IRX-66
Range	IR	-50~500°C -58~932°F	-50~850°C -58~1472°F	-50~1050°C -58~1922°F	-50~1250°C -58~2282°F	-50~1550°C -58~2822°F
	Contact	-50~1370°C -58~2498°F				
Response Time		< 250 ms				
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			
Laser Pointer		Round				

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
- Circular Laser Targeting
- Automatic Data Hold
- Over Range Indication
- Trigger Lock
- Type K Input
- USB interface
- Colour LCD Display with Backlight
- Auto Power Off (APO)

Technical Data :

Basic Functions	IRX-67	IRX-68	IRX-69
Range	-50~1380°C -58~2516°F	-50~1980°C -58~3596°F	-50~2280°C -58~4136°F
Response Time	< 250 ms		
Resolution	0.1°C upto 1000°C Above 1°C		
Basic Accuracy(IR)	± 1.5% of reading		
Optical Resolution (Distance Spot)	50 : 1		
Emissivity	Adjustable 0.10~1.0		
Type K Temp. Range	-50~1370°C / -58~2498°F		
Basic Accuracy (TK)	± 1.5% of reading		
Reading memories	99		

POWER 9V (6F22) X 1

- Standard Accessories : USB Cable & software, Tripod, TP-01 Temperature Probe, Hard Carrying Case, Manual
- Dimension : 192(H) x 120(W) x 59(D) mm

