Professional High Temperature Infrared Thermometer

IRX-67 / IRX-68 / IRX-69

Features :

- User Selectable °C or °F
- Dual Laser targeting
- Automatic Dual Hold
- White Backlit LCD Display
- Overrange indication
- Adjustable emissivity
- Type K input
- USB interface

Technical Data :

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