



NON-CONTACT INFRARED THERMOMETER

AR-922

Temperature Range	200°C ~ 2200°C (392°F ~ 3992°F)
Accuracy	±1.5% or 1.5°C
Distance Spot Ratio	80 : 1
Emissivity	0.10 ~ 1.00 adjustable
Resolution	0.1°C or 0.1°F (<1000°C) / 1°C or 1°F (≥1000°C)
Response Time & Wave Length	500ms & (1-5)um
Repeatability	±1% or 1°C
Max. Min. Average & Difference Function	✓
High Low Temperature Alarm Setup	✓
Data Store/Recall Function	✓
? / ? Selection	✓
Data Hold Function	✓
Laser Target Pointer Selection	✓
Backlight Display Selection	✓
RS232 / USB Input Interface	RS-232
Corresponding Analyzing Software	✓

