

Infrared Thermometer



ติดต่อบริษัท นีโอนิคส์ จำกัด

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SPECIFICATIONS	AR882+	AR882A+	AR892+
Measuring Range	-18°C~1650°C (0°F~3002°F)	200°C~1850°C (392°F~3362°F)	200°C~2200°C (392°F~3992°F)
Accuracy	±2%or±2°C	±2%or±2°C	±2%or±2°C
Distance Spot Ratio	50:1	80:1	80:1
Emissivity	0.10~1.00adjustable		
Resolution	0.1°C or 0.1°F(<1000°C); 1°C or 1°F(≥1000°C)		
Wavelength & Response Time	(8-14)um&500ms	(0.9-1.7)um&500ms	(0.9-1.7)um&500ms
Repeatability	±1%or±1°C	±1%or±1°C	±1%or±1°C
°C/°F Selection	√	√	√
Avg & Dif Measuring	√	√	√
Max & Min Measuring	√	√	√
High /Low Temp. Alarm Setup	√	√	√
Data Hold Function	√	√	√
Backlight Display	√	√	√
Laser Target Pointer	√	√	√
Auto Power Off	√	√	√
Data Storage	200 groups	4000 groups	4000 groups
Temperature data acquisition and analysis	√	√	√
RS232 Data Connection	√	√	√
External power supply	√	√	√

GENERAL CHARACTERISTICS & PACKING INFORMATION

	AR882+	AR882A+	AR892+
Power	9V battery	9V battery	9V battery
Product Net Weight	480g	480g	480g
Product Size	200 x 155 x 59mm	200 x 155 x 59mm	200 x 155 x 59mm
Packing	Gift box	Gift box	Gift box
Standard Quantity / Carton	12	12	12
Standard Carton Size	52 x 33.5 x 47cm	52 x 33.5 x 47cm	52 x 33.5 x 47cm
Standard Carton Gross Weight	14.15kg	14.47kg	14.15kg



Infrared Thermometer
AR882+
-18°C~1650°C



Infrared Thermometer
AR882A+
200°C~1850°C



Infrared Thermometer
AR892+
200°C~2200°C



Infrared Thermometer
AR922+
200°C~2500°C



Digital Probe-type Thermometer
AR212
-50°C~300°C

Digital Probe-type Thermometer

SPECIFICATIONS	AR212
Measuring Range	-50°C~300°C (-58°F~572°F)
Accuracy	±1°C
Resolution	0.1°C
Operation Temperature	-10°C~60°C
°C/°F Selection	√

GENERAL CHARACTERISTICS & PACKING INFORMATION

Power	3V(CR2032)
Product Net Weight	60g
Product Size	230 x 35 x 19mm
Packing	Blister
Standard Quantity / Carton	300
Standard Carton Size	62.5 x 30 x 54.5cm
Standard Carton Gross Weight	8kg

SPECIFICATIONS

SPECIFICATIONS	AR922+
Measuring Range	200°C~2500°C (392°F~4532°F)
Accuracy	±2%or±2°C
Distance Spot Ratio	80:1
Emissivity	0.10~1.00adjustable
Resolution	0.1°C or 0.1°F(<1000°C) 1°C or 1°F(≥1000°C)
Wavelength & Response Time	(0.9-1.7)um&500ms
Repeatability	±1%or±1°C
°C/°F Selection	√
Avg & Dif Measuring	√
Max & Min Measuring	√
High /Low Temp. Alarm Setup	√
Data Hold Function	√
Data Hold Function	√
Backlight Display	√
Laser Target Pointer	√
Auto Power Off	√
Data Storage	4000 groups
Temperature data acquisition and analysis	√
RS232 Data Connection	√
External power supply	√

GENERAL CHARACTERISTICS & PACKING INFORMATION

Power	9V battery
Product Net Weight	480g
Product Size	200 x 155 x 59mm
Packing	Aluminum Box
Standard Quantity / Carton	3
Standard Carton Size	39.5 x 38.5 x 33.5cm
Standard Carton Gross Weight	7.93kg