

INFRARED THERMOMETER CODE 9110-500

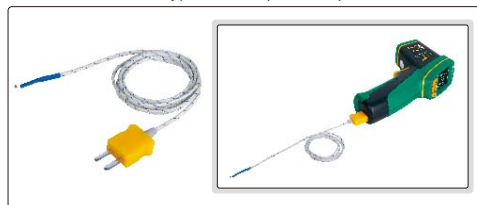
- Fast measurement with infrared or k-type sensor
- Maximum, minimum, average and difference modes
- Low and high limits with judgement
- Memory 20 measurement values
- Automatic power off



SPECIFICATION

Measuring range	infrared	-60 ~ 500°C/-76 ~ 932°F
	k-type sensor	-40 ~ 1080°C/-40 ~ 1976°F
Accuracy	infrared	$\pm(1.5\%+2)^\circ\text{C}/\pm(1.5\%+4)^\circ\text{F}$
	k-type sensor	$\pm(1\%+2)^\circ\text{C}/\pm(1\%+4)^\circ\text{F}$
Resolution		0.1°C/0.1°F (range<199.9), 1°C/1°F (range>199.9)
Distance to spot ratio (D:S)		12:1
Emissivity		0.1 ~ 1 (adjustable)
Laser type		630 ~ 670nm, Class II, <1mW
Response time		<500ms
Power supply		9V battery
Dimension		176×132×49mm
Weight		223g

k-type sensor (included)



STANDARD DELIVERY

Main unit	1pc
K-type sensor	1pc
9V battery	1pc