

IR-2G
2 in 1 InfraRed Thermometer & Flash Memory

- IR temperature reading on LCD display
- 2G capacity flash memory



BMC
FN: 61326

Specifications	
IR Temp. Range	-55°C~230°C (-31°F~446°F)
Response Time	Less than 1 second
Basic Accuracy	±2% or ±2°C/±4°F
Optical Resolution	1:1
Resolution	0.1°C/°F
Emissivity	Fixed at 0.95
Flash memory	2G bits

Size(HxWxD): 102mm x 35 x 20mm
Accessories:
Two "AAA" batteries, Clamshell.

IR-15

2 in 1 InfraRed Thermometer & Pressure Temperature Chart

- 2 in 1 Digital Infrared Thermometer with pressure temperature chart offers fast and accurate IR temperature or temperature references on a large easy-to-read LCD display.
- Rugged, double molded case
- Easy to chart the references of freezing devices

Specifications	
IR Temp. Range	-30 to 500°C/22 to 932°F
Response Time	Less than 300 ms
Basic Accuracy	±1.5% or ±2°C/±4°F
Optical Resolution	13:1
Resolution	0.1°C/°F
Emissivity	Fixed at 0.95

Size(HxWxD): 154mm x 61mm x 46mm
Accessories:
9V battery, gift box with carrying case.



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AC-8T

2 in 1 InfraRed Thermometer & Non-contact AC Voltage

- 2 in 1 Infrared Thermometer with Non-contact AC Voltage(NCV) provides easy and safety measurement. Check all types of A.C, electronic and heating systems.
- IR temperature reading on LCD display
- Non-contact Detection of AC Voltage from 100VAC to 1000VAC
- Pocket size with Rugged, double molded case
- NCV self-test function

Specifications (IR thermometer)	
IR Temp. Range	-55°C~230°C (-31°F~446°F)
Response Time	Less than 1 second
Basic Accuracy	±2% or ±2°C/±4°F
Optical Resolution	1:1
Resolution	0.1°C/°F
Emissivity	Fixed at 0.95
Specifications (NCV)	
Standard	CAT III 1000V
Operating Range	Volt/finder: 100 ~ 1000V AC, 200 ~ 1000V AC (European standard)

Size(HxWxD): 156mm x 21mm x 25mm
Accessories:
Two "AAA" batteries, clamshell.

IR-98/99

3 in 1 IR Thermometer with thermistor probe & clamp

Features	IR-98	IR-99
User selectable °C or °F	*	*
Data Hold & Auto Power Off	*	*
Overrange indication	*	*
Max. Min record	*	*
IR with probe temperature	*	*
IR with probe & clamp temperature	*	*

Specifications	
IR Temp. Range	-55°C to 260°C/ -51°F to 500°F
IR Temp. Resolution	0.1°C/°F
Optical Resolution	1:1 Distance to Spot size
Emissivity	Adjustable 0.10-1.0
Thermistor Temperature Range	-40°C to 260°C/ -40°F to 500°F
Resolution	0.1°C/°F
Clamp Temperature Range	-40°C to 200°C/ -40°F to 392°F
Response Time	Less than 1 second
Basic Accuracy	±2% of reading

Size(HxWxD): 140mm x 42mm x 25mm (IR-98)
Size(HxWxD): 183mm x 62mm x 25mm (IR-99)
Weight: 109g
Accessories:
CR2032 Button battery, Clamshell.



Model IR-99

Model IR-98



8810/8811/8812/8810H/8811H/8812H Multifunction Infrared Thermometers

8810 Series Non-contact IR Thermometers are multifunctional and low cost, provide quick non-contact wide range temperature measurements. Targeting objects are easy with the bright laser beam.

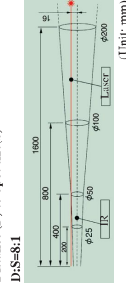
- Unique flat surface(8810H/8811H/8812H)
- Built-in laser pointer identifies target area

Model 8811H



BMC
FN: 61326
FN: 60825-1

Distance (D) to Spot size(S)



Features	8810I/8810	8811I/8811	8812I/8812
User selectable °C or °F	*	*	*
Laser targeting	*	*	*
Automatic Data Hold	*	*	*
Audible and visible Overrange indication	*	*	*
Auto Power-Off	*	*	*
Backlit LCD Display	*	*	*
Low battery indication	*	*	*
Wide range	*	*	*
Automatic range	*	*	*

Specifications

	8810I	8811I	8812I
Range	-20°C to 350°C -4°F to 662°F	-20°C to 500°C -4°F to 932°F	-50°C to 650°C -58°F to 1212°F
Response time	Less than 1 second.	Less than 1 second.	Less than 1 second.
Resolution	0.1° up to 200°, 1° over 200°	0.1° up to 200°, 1° over 200°	0.1° up to 200°, 1° over 200°
Basic Accuracy	±2% of reading or ±2°C/±4°F	±2% of reading or ±2°C/±4°F	±2% of reading or ±2°C/±4°F
Optical resolution	8:1 Distance to Spot size	8:1 Distance to Spot size	8:1 Distance to Spot size
Emissivity	Fixed at 0.95	Fixed at 0.95	Fixed at 0.95

Size(HxWxD): 158mm x 79mm x 57mm
Weight: 180g
Accessories:
9V battery, Clamshell or gift box with carrying case

