Pocket InfraRed Thermometers with Laser Pointer







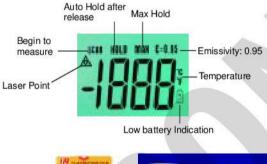


The IR-77L/88/88H series Pocket InfraRed Thermometers are new models design with lower cost. Check all types of A/C and heating systems. Monitor performance of appliances such as refrigerator, dishwasher, freezer and oven. Ensure proper cooking, grilling and storage temperatures.

- Built-in laser pointer identifies target area
- 6:1 Distance to Spot size ratio
- Data Hold and Max Hold (IR-88/88H)
- Fixed emissivity 0.95 covers 90% of surface applications
- Adjustable Emissivity (88H)
- 0.1° resolution (88H)
- Lock for continuous use (88H)

Programmable alarm setpoint (88H)

Specifications					
	IR-77L	IR-86/IR-87/IR-88	IR-88H -20°C~270°C/ -4°F~518°F		
Range	-30°C~270°C/ -22°F~518°F	-20°C~270°C/ -4°F~518°F			
Response Time	Less than 1 second	Less than 1 second	Less than 750ms		
Resolution	1°C/°F	1°C/°F	0.1°C/°F		
Basic Accuracy	±2% or ±2°C/±4°F	±2% or ±2°C/±4°F	±2% or ±2°C/±4°F		
Optical Resolution	6:1	6:1	6:1		
Emissivity	Fixed at 0.95	Fixed at 0.95	0.1 to 1 (adjustable)		
Battery	1.5V AAA battery x 2	1.5V AAA battery x 2	1.5V AAA battery x 2		





	IR-77L	IR-86	IR-87	IR-88	IR-88H
User selectable °C or °F	*	Nr.	*	*	*
Laser targeting	*		*	*	*
Data Hold	*	ж	*	*	*
Max Hold				*	*
Overrange indication	*			*	*
Auto Power Off	*	*	*	*	*
Backlit LCD Display					*
Low battery indication	*	*	*:	*	*
Adjustable Emissivity					*
Set Alarm					*

Size(HxWxD): 97mm x 57mm x 29mm

Accessories: Weight: 81g

Two "AAA" Batteries, Manual and Holster

Packing: Clamshell

