



SI-695 Infrared Thermometer



measures the temperature of the object's surface, which is applicable for various hot, hazardous or hard to reach objects without contact safely and quickly.

SPECIFICATIONS

Distance/ Spot Ratio	: 12:1	Thermocouple (K)	: Yes
Temperature Range	: -32 to 535°C (-25...-4°F)	eSmart	: Yes
Accuracy	: -32 to 20°C (-25...-4°F) : ±3°C(±5.4°F)	CIS	: Yes
(Assumes operation	-20 to 100°C (-4...212°F) : ±2°C(±3.6°F)	Audio Alarm	: Yes
ambient temperature of	Above 100 (212°F) : ± 2 %	°C/ °F Switchable	: Yes
25°C/ 77°F)		Max/ Min/ Avg	: Yes
Thermopile	: 5 -14pm	Auto-Measuring	: Yes
Repeatability	: ±1 (±2)	10 Point Memory	: Yes
Resolution	: 0.1 C (01.1F)	Battery Type	: No
Response Time	: 500ms	Dimension	: 180x130x40mm
Operation Temp.	: 0..5 (32..122F) 10-90% RH	Weight	: 195 Approx.
Auto Power Off	: Automatically after approx. 6 sec	Accessory	: 9V Battery, Instruction Manual, Carry Case
Emissivity	: 0.1-1.0		

GYMA INSTRUMENTS CORPORATION

457-E Boni Avenue, New Zaniga, Mandaluyong City, Philippines 1550
 (63) 2 8470 8068 | 8470 8069 | 8470 8071 | 8470 8072 | Fax Number: (63) 2 8470 8043
 sales@gymainstruments.com | www.gymainstruments.com