

INFRARED THERMOMETER (MEDIUM-HIGH TEMPERATURE TYPE)

PART NO. 0216-B210

- Unit: °F, °C
- Circular laser sighting
- Over range indicator with LED and buzzer
- 99 data storage
- Auto interval measurement
- MAX/MIN/AVG/DIF display

SPECIFICATION

Temperature range	-25.6°F~2372°F
Temperature accuracy	$\pm(3.0+.1 \cdot t)$ °F (<32°F) ± 3.0 °F or $\pm 1.5\%$ (≥ 32 °F)
Temperature resolution	.1°F (<1000°F), 1°F (≥ 1000 °F)
Distance to spot size (D:S)	30:1
Emissivity	.10~1.00 (adjustable)
Repeatability	1.5°F or .7%
Response time	≤ 250 ms (95% of reading)
Spectral response	8 μ m~14 μ m
Positioning laser	circular, class 3R laser product, output 1mW $\leq$ P<3mW, wavelength 630nm~670nm
Operation temperature	32°F~122°F
Operation humidity	<90%RH (non-condensing)
Storage temperature	-4°F~140°F
Power supply	1×9V battery
Dimension	7.48×5.00×2.13"
Weight	.68lb



STANDARD DELIVERY

Main unit	1 pc
Battery	1 pc

OPTIONAL ACCESSORY

Tripod	0701-TR175
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