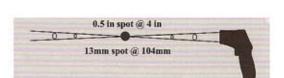


16506 InfraRed Thermometer 8:1 DSP w/ Dual Laser Targeting







Model 16506 IR Thermometer is ideal for temperature measurement of hard to reach areas and materials. Built-in dual laser pointers focus the target for high accuracy measurements. Two laser points converge to a single point when the thermometer gun is at an optimal distance from the object being measured. Features compact design and includes manual, battery and soft case.

Features	
Dual laser targeting	
Wide temperature range	
Switchable between F° & C°	
Max display and High/Low alarm	
Automatic data hold	
Auto power off	
Backlight	
Overrange indicator	
Double molded housing design	
Includes 9V battery, soft case & battery	

Specifications	
Range	0 to 100%RH; -40°F to 158°F (-40°C to 70°C)
Accuracy	+/-2%RH; +/-0.5°F/°C
Resolution	0.1%RH; 0.1°F/°C
Basic accuracy	+/-1% of reading
Optical resolution	8:1 Distance to spot ratio
Emissivity	Adjustable 0.10 to 1.0
Spectral response	8-14µm
Size	5.75" x 4.1" x 1.7" (146mm x 104mm x 43mm)
Weight	5.75oz (163g)
Battery	9V (1 pc)