



Non-Contact Body Infrared Thermometer

It can be used by consumers in household environment and doctor in clinic as reference

Specification

Body temperature range	36°C~42.9°C(97°F~109°F)
Operating temperature	16°C~40°C(61°F~104°F)
Accuracy	±0.1°C(±0.2°F)
Measuring distance	5~8cm
Surface temperature range	0~100°C(32°F~212°F)
Surface temperature accuracy	1°C(33.8°F)
Size	140×83×40mm
Weight	98g
Accessories	2×1.5V AA battery, manual, black bag and gift box.

HT-880



Ear Infrared Thermometer

It can be used by consumers in household environment and doctor in clinic as reference

Specification

Body temperature range	32°C~42.9°C(95°F~109°F)
Surface temperature range	33.5°C~42°C
Surface temperature accuracy	±0.3°C/±0.6°F
Resolution	0.1°C/0.1°F
Operating temperature	5°C~40°C(41°F~104°F)
Operating Voltage	3V
Size	120×50×35mm
Weight	40g
Accessories	Battery, manual and gift box.

HT-208



Laser Range Finder

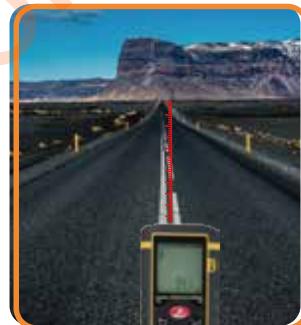
HTi Digital Laser distance measuring meter with angle measurement

Specification

Measuring range	0.05~50m(HT-190)
	0.05~70m(HT-191)
	0.05~100m(HT-192)
Measuring accuracy	± (3.0mm+5*10 ⁻⁵ *D)
Unit displayed	m/in/ft
Laser class	2class
Laser type	620-670nm,<1mw
Area/volume calculation	✓
Addition/Subtraction	✓
Minimum/Maximum measurement	✓
Continuous measurement	✓
Buzzer Reminding	✓
Historical storage	20
Pythagoras	3 points, partial height
Operating Temperature	0°C~40°C
Storage Temperature	-20°C~60°C
Battery	2×1.5V AAA
Laser auto off	60s
Automatic switch off	3Minute
Size	112.3×51.6×28.8mm



HT-190/191/192



Line ID: @neonics



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