

XINTEST HT-6885 High quality non contact laser infrared thermometer



Specifications

Range	-50 °C -1050 °C (-58 °F ~1922 °F)
Response Time	Less than 1second
Resolution	0.1°C/°F
Basic Accuracy	+2% of reading +3.6F (+2C)
Spectral response	8~14um
Emissivity	adjustable 0.1-1.0
Operating temp	32-122 ° F (0 to 50°C)
Storage temp	-4 to 140 °F(-20 to 60°C)
Diode laser	Output<1mW,wavelength 630~670nm,Class2(II)laser product
Relative humidity	10%~90%RH operating,<80%RH storage
Power supply	9V/battery
Weight	320g
Size(HxWxD):	260mm*155mm*54mm
Weight:	283g
Accessories:	9V battery, manual,black bag and color box

