

UT300A+ Infrared Thermometer



Specifications	Range
Model	UT301C
Temperature Range	-18°C~550°C
	0°F~1022°F
Accuracy	±1.8°C or ±1.8%
Repeatability	±0.5°C or ±0.5%
Resolution	0.1°C/0.1°F
Distance to Spot Size	12:01
Response Time	250ms (95% of reading)
Emissivity	0.10~1.0 Adjustable
Laser Type	Class 2 (II)
Laser Power	< 1mW
Laser Wavelength	630nm ~670nm
Spectral Response	8μm~14μm
Features	
°C/°F Selection	√
Laser Switch (ON/OFF)	√
Display Hold (s)	8 seconds
Data Hold	√

Auto Power Off	√
Low Battery Indication	√
MAX Mode	√
MIN Mode	√
DIFF Mode	√
AVG Mode	√
LCD Backlight	√
Power-off Memory	√
Tripod Mount	√
General Characteristics	
Power	9V battery (6F22)
LCD Size	32mm×29mm
Product Color	Red and grey
Product Net Weight	270g
Product Size	169mm×138mm×53mm
Standard Accessories	Battery
Standard Individual Packing	Blister, English Manual
Standard Quantity Per Carton	20pcs
Standard Carton Measurement	605×360×468mm (0.101 CBM Per Standard Carton)
Standard Carton Gross Weight	12.3kg