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Technical parameters		
Measurement method	Non-contact	
Effective distance	5cm~8cm	
Range	Human body	35.5°C~42.9°C (95.9°F~109.2°F)
	Object	0°C~118°C (32°F~244°F)
Accuracy	Human body	±0.2°C/0.4°F
	Object	±1.0°C/1.8°F
Resolution	0.1°C/°F	
Working condition	10°C~40°C(50°F~104°F) RH≤80%Non-condensing	
Storage condition	-25°C~55°C (-13°F~131°F) RH≤90%Non-condensing	
Power supply	d.c. 3V 2 AA alkaline Battery	
Power consumption	When off≤10uW	
	When measurement≤30mW	
Power level indicator	Indication for low power level	
Memory	Automatic recall of last reading	
Display	LCD back-lit display	
Reading scale	Celsius or Fahrenheit	
Automatic shut off	In 30 seconds	
Dimensions	93mm×153mm×41mm	
Net weight	125g	
Standards	EN60601-1,EN 12470-5 , ASTM 1965-98	

Packing information:	
Packing method:	Each in a color box with plastic tray
Qty/ Ctn:	48pcs
G.W:	13 kg
N.W:	12 kg
Carton Dimension:	56*39*33 CM

Certificates:	ISO13485,CE0499,RoHS

Object
Body
Menu
+
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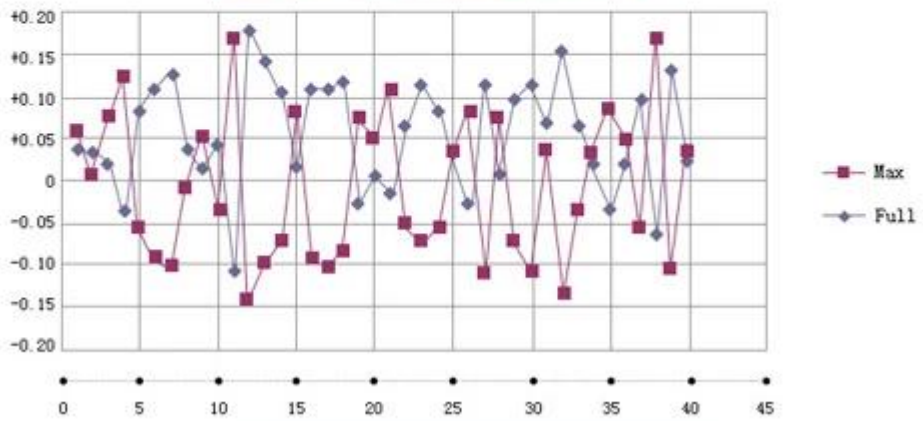
Non Contact Infrared Forehead Thermometer

CE RoHS ISO13485

Error less than or equal to ±0.2℃

1s accurate measure



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