

Non Touch Baby head thermometer

Features:

1. Adopts reliable sensor made in German.
2. All-new & patented probe design ensures high accuracy.
3. Excellent adaption to ambient [temperature](#). Accurate and reliable even under complicated surrounding.
4. Body mode and object mode available, one switch to change mode
5. Beeper for fever or high temperature (alarm value can be defined by user).
6. Automatic recall of last reading.
7. Large [LCD](#) with back-lit.
8. C/F reading available.
9. Automatic shut off.

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
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Non Contact Infrared Forehead Thermometer

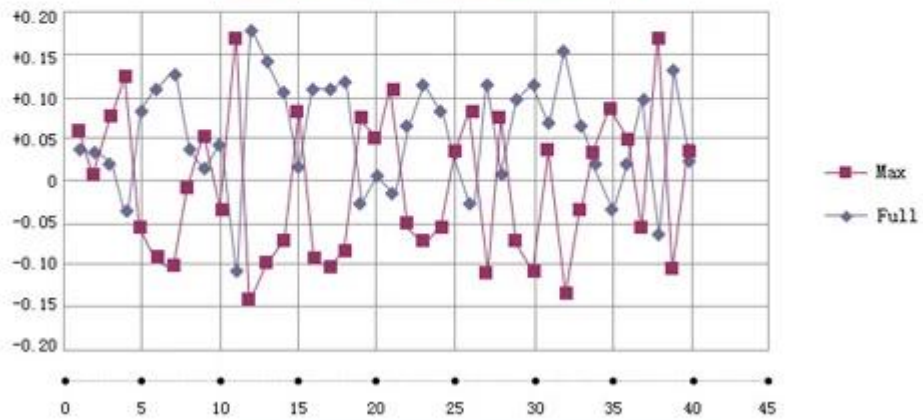


CE **RoHS** **ISO13485**



Error less than or equal to $\pm 0.2^{\circ}\text{C}$

Is accurate measure



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