

New Product

Non-Contact IR Thermometer & Fever Alarm

Model : TM-801

T+M

TM-801 Non-Contact IR Thermometer for use on human bodies, with Fever Alarm



TM-801

Non-Contact Thermometer with Alarm risk Screens

Specifications

Model		TM-801	
Measurement Method		Non-contact	
Measuring Distance		3cm-5cm	
Measuring range	Body temperature mode	32.0℃-42.0℃	
	Object surface mode	25.0℃-45.0℃	
Maximum allowable error	Body temperature mode	34.0℃-34.9℃	± 0.3℃
		35.0℃-42.0℃	± 0.2℃
	Object surface mode	25.0℃-34.9℃	± 1.0℃
		35.0℃-42.0℃	± 0.3℃
Display resolution		0.1℃	
Operating environment		Temperature: 16℃-35℃ Humidity.<=85%	
Transportation storage environment		Temperature 20℃-55℃,Humidity ≤93%	
Power		3V(2×AAA)	
Battery reminder		Low battery alert	
Backlight		High brightness backlight	
Display unit		Centigrade (℃) / Fahrenheit (°F)	
Automatic shut-down		Less than 20 seconds	
Software release version		V1	

Product Details.

TM-801 This product measures human body temperature by collecting infrared thermal radiation from the human forehead. The user only needs to point the probe at the forehead and press the ON/SCAN Button to measure the body temperature. It can be widely used in schools, hospitals, homes, shopping centres and other work or community places.

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