

Model: **Zortemp 1000** Body Temperature Sensing Stand



Product Introduction

The Zortemp 1000 combines a professional IPS screen and a built-in high precision infrared temperature sensor, which can quickly measure temperature in the detection area to ensure accurate and efficient temp. Users only need to place their wrist or forehead near the detection point can quickly and accurately identify their temp. And after auto-distinguishing the temp-value, it will not fluctuate with the distance, and the stability is excellent. It can be targeted at dense crowds in public places to realize non-contact measurement and screening. Personnel who encounter abnormal temp. can be detected and alarmed in time to assist the regulatory department in implementing rapid intervention and emergency measures to prevent virus epidemics in public places where there is a danger of widespread spread of infected persons.



Non-contact
Detection of
5~10cm,
Disinfect Hand
at same time



7" IPS Screen:
Pass Count
Alarm Counts
Safe Temp.
Alarm Temp.



Adjustable
Alarm Temp.
Threshold,
Sound/Visual
Alarming



Real Time
Broadcast
For Normal
Abnormal
Temp.



Export Data
Via Excel File
for Better
Data
Statistics

Parameter

No.	Technical Standard	Technical Parameter	
1	Display	7 Inch IPS Display	
2	Sensor Height	100cm(customizable)	
3	Sensor	1 Sensor (2 optional)	
4	Data Display	Real-time display of temperature, etc.	
5	Alarm Temperature	≥ 37°C(adjustable)	
6	Test Position	Forehead and Wrist	
7	Accuracy	±0.3°C	
8	Temperature Unit	CelsiusDegree/Fahrenheit(Set before leaving factory)	
8	Pass Rate	60person/minute	
9	Language	English	
10	Full Integrated Design	Easy Self installation	
11	Product Size	400(L)x1650(H)x280(W)mm	
12	Material	SPCC(Durable)	
13	Certificate	CE Approved, ISO14001 · ISO9001 · OHSAS18001	
14	N.W./G.W.	26kg/66kg	
	Packing Size	1950*440*560mm/Woodencase	
18	Working Environment	Working-Temp	-20~45°C
		Humidity	≤90%(RH)
		Working Voltage	AC100-240,50~60Hz
		Location	Indoor, Semi-outdoor, no sunlight
19	Warranty	12 month	
	Application	Train Station, School, Hospital, Office Building, etc.	