

MODEL: SAFECHECK WALKTHROUGH BODY TEMPERATURE DETECTOR

Product Introduction:

- ✔ Zero-contact detection
- ✔ Indoor & Outdoor use
- ✔ Naturally drives traffic
- ✔ High-screening accuracy
- ✔ Visual & sound alarm for abnormal temperature over 100.4°F
- ✔ Visual and sound alarms on abnormal temperature
- ✔ Screening capability of 70 people per minute
- ✔ User friendly, no maintenance required
- ✔ All-terrain environment design
- ✔ Minimize the spread-of infection
- ✔ 12 months warranty
- ✔ ADA friendly
- ✔ HIPPA Compliant



Performance:

No.	Technical Standard	Technical Parameters
1	Temperature Display	Show in the LED Digital Display
2	Infrared Detector Height	a. The detector height for the MP1 single sensor = 5' screens 10 years old and up b. The detector height for the MP2 double sensor = 5' and 3' screens 3 years old and up
3	Temperature Display	Real-time
4	Alarming and Accounting	≥ 100.4°F
5	Non contact Detection & Position	3 to 9 inches / Forehead and Wrist
6	Temperature Detection Precision	± 0.54°F (0.3°C)
7	Passing Rate	70 persons/minute
8	Alarming Zero Out	Supported
9	Modular Design	10 minutes fast installation
10	Vertical Dimension	2200(H) x 870(W) x 400(D) mm 7' 2.6"(H) x 2' 10.2"(W) x 1' 3.7"(D)
11	Vertical Channel Size	2000(H) x 710(W) mm 6' 6.74"(H) x 2' 3.9" (W)
12	Panel Material	Fireproofing PVC
13	Certificate	CE approved, ISO 14001, ISO9001, OHSAS18001
14	Carton Box Dimension Size	2300x330x460mm 7' 6.55" x 1'0.9" x 1' 6.11"
15	N.W/G.W	30G/35KG 0.066LB / 77.16 LB
16	Working environment temperature	-20~45°C / -4~113°F
17	Relative Humidity	≤ 90% (RH)
18	Working Voltage	AC100-240, 50~60 Hz
19	Location	Indoor / outdoor under a canopy or tent
20	Warranty	12 months
21	Application	Train Station, School, Hospital, Office Building, Plant, University, Corporate, Court House....

