

TEMPERATURE MEASUREMENT POLE



Temperature Measurement Pole

UVT-TMP

- > Fast and accurate temperature measurement with a functional design for comprehensive analysis of personnel in crowded areas
- > Non-contact wrist temperature detection module measurement range is between 86°F to 113°F with 0.18°F accuracy at a distance between 1/3" to 1"
- > Supports real-time statistics of total number of temperature measurements, normal and abnormal number of people
- > Real-time display of measured temperature, normal and abnormal temperature counts
- > Stainless steel bracket and pole with adjustable heights
- > Ideal for rapid temperature screening applications in smaller areas such as schools, offices, retail, restaurants and small worship facilities

Specifications

Function	
Measurement Area	Wrist
Measurement Range	86° ~ 113°F (30° ~ 45°C)
Precision	±0.18°F (0.1°C)
Measurement deviation	≤±0.54°F (0.3°C)
Measurement distance	1/3 ~ 1in (1~ 3cm)
Display	7" touch screen
Alarm mode	Sound alarm
Counting	Alarm count, normal count (resettable)
General	
Power	12VDC ±25% input
Operating Temperature	50° ~ 104°F (10° ~ 40°C)
Operating Humidity	<95%, non-condensing
Dimensions	Module: 5.4 x 2.7 x 14.2" (137.5 x 68.0 x 360.8mm); Bracket: Ø2.4 x 26.8" (60 x 680mm); Pole: Ø1.5 x 9.8/19.7" (38 x 250/500mm)
Application	Indoor

Dimensions

