OTC-513 Intelligent Standing Pole-mounted Measuring Instrument

Overview

OTC-513 is a non-contact temperature measuring instrument that measures wrist temperature. It provides abnormal alarm and counting features and is mounted on a pole with adjustable heights. OTC-513 can be widely applied in schools, office buildings, communities, subway stations, airports, etc.

Features

- Non-contact measurement on the wrist, no cross infection.
- Real-time alarm, quick detection of abnormal temperatures.
- High accuracy, measurement deviation is less than or equal to 0.3℃, and measurement distance is between 1cm to 4cm
- Real-time display of measured temperatures, normal and abnormal temperature counts on LCD screen.
- Stainless steel bracket.
- Adjustable pole with two different heights.

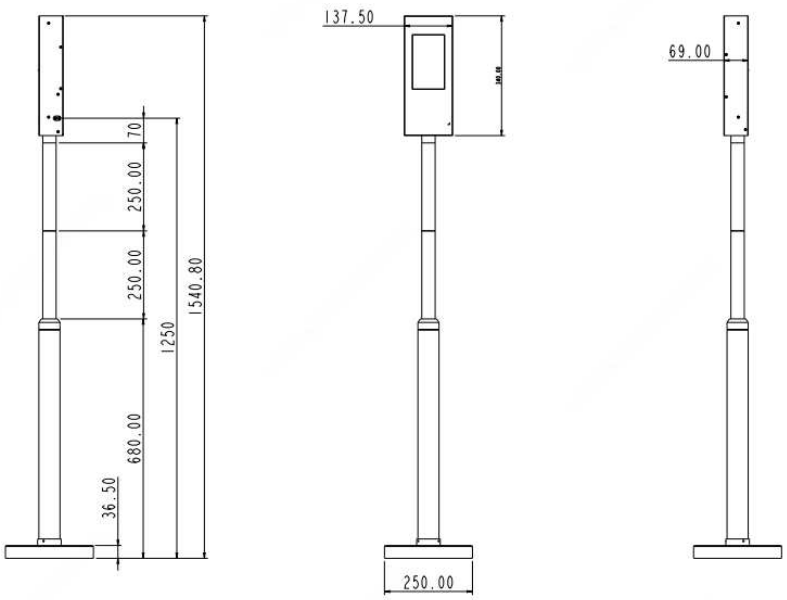
Ordering Information

Model	Remarks
OTC-513	Intelligent Standing Pole-Mounted Measuring Instrument

Specification

Features Parameter	Description
Measurement area	Wrist
Measurement range	30℃ to 45℃
Precision	0.1℃
Measurement deviation	≤±0.3℃
Measurement distance	1cm to 4cm
Display	7” touch screen
Alarm mode	Sound alarm
Counting	Alarm count, normal count (resettable)
Material	Stainless steel
Power supply	DC 12V±25% input
Dimensions	Temperature measurement module: 137.5mm (L) × 68.0mm (W) × 360.8mm (H)
	Bracket: 60mm (diameter) x 680mm (height)
	Pole: 38mm (diameter) x (250mm/500mm) (height)
Operating temperature	10℃ to 40℃
Operating humidity	<95%, non-condensing
Application Situation	Indoor, windless environment

Dimensions



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* Product specifications and availability are subject to change without notice.