

# 2MITD-2

## Standing Human Body Temperature Screening System



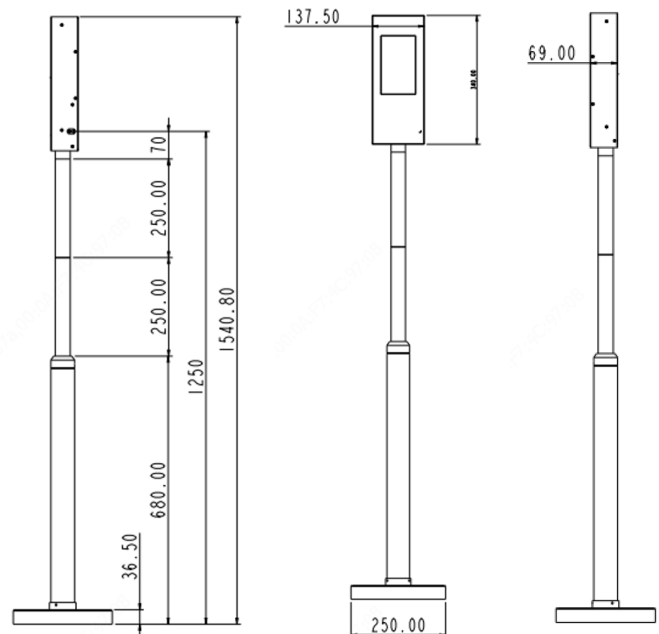
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### Specifications

|                              |   |
|------------------------------|---|
| <b>Measurement Area</b>      | Wrist   |
| <b>Measurement Range</b>     | 86°F to 113°F   |
| <b>Precision</b>             | 3°F   |
| <b>Measurement Deviation</b> | ≤ 5°F   |
| <b>Measurement Distance</b>  | 0.4" to 1.5"  |
| <b>Display</b>               | 7" touch screen   |
| <b>Alarm Mode</b>            | Sound alarm   |
| <b>Counting</b>              | Alarm count, normal count (resettable)                                      |
| <b>Material</b>              | Stainless steel   |
| <b>Power Supply</b>          | DC 12V±25% input  |
| <b>Dimensions</b>            | Temperature measurement module:<br>5.4" (L) × 2.7" (W) × 14.2" (H) (inches) |
|                              | Bracket: 60mm (diameter) x 680mm (height)                                   |
|                              | Pole: 1.5" (diameter) x (9.8"/19.7") (height) (inches)                      |
| <b>Operating Temperature</b> | 50°F to 104°F   |
| <b>Operating Humidity</b>    | <95%, non-condensing  |
| <b>Application Situation</b> | Indoor, windless environment  |

### Dimensions



### Overview

2MITD-2 is a non-contact temperature measuring instrument which measures temperature at the wrist. This screening system provides an alarm for abnormal temperature notification and a people counting feature, it is mounted on an adjustable pole for convenience. 2MITD-2 can be widely used in schools, office buildings, communities, subway stations, airports, etc.

### Features

- Non-contact measurement on the wrist to which helps prevent cross infection.
- Real-time abnormal temperature alarm notification
- High accuracy, measurement deviation is less than or equal to 0.3° and measurement distance is between 0.4" to 1.6" in
- Real-time display of measured temperatures, normal and abnormal temperature counts on LCD screen
- Stainless steel bracket
- Adjustable pole can be set at two different heightsNon-contact detection to avoid cross infection
- Easy to set up and use
- Safe for pregnant women, and people with pacemakers and/or hearing aids