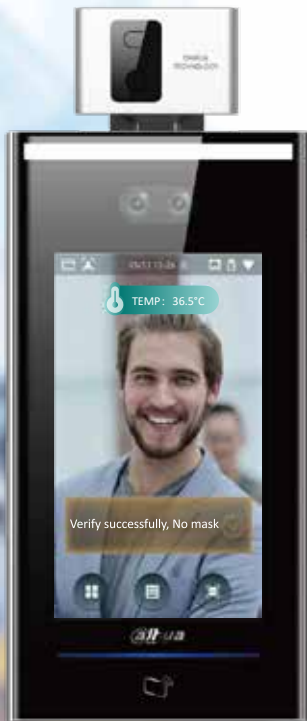


# SafetyTemp

## Thermal Temperature Station

Temperature Monitoring / Face Detection



Temperature Monitoring  
Distance: 1 - 6 Feet



Temperature Accuracy:  
 $\pm 0.9^{\circ}\text{F}$

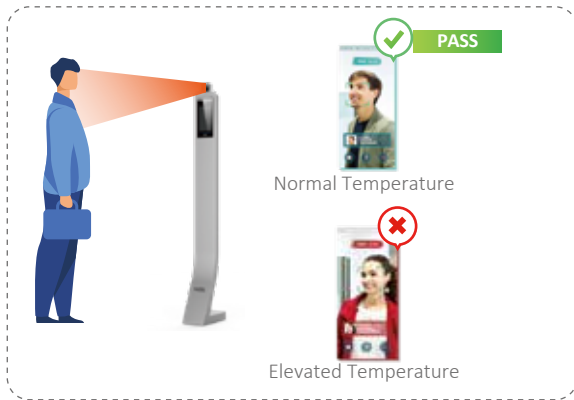


Temperature Monitoring  
Speed : 0.2s



Easy Setup and  
Portable

## Key Features

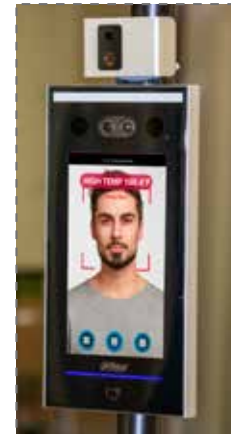


- 7 Inch Touch Screen Monitor for easy setup
- Accurate monitoring of temperature utilizing thermal imaging technology
- Non-Contact scan to reduce cross-infection
- Portable design with multiple mounting options
- Use of Quick Scanning capability prevents congestion

## Scenarios



Normal Temperature



Elevated Temperature



Wearing a Mask

## Application Scenarios



Restaurants



Office Building



School



Factory

## Products Selection



### Temperature Monitoring Station DHI-ASI7213X-T1

- Temperature Monitoring Accuracy:  $\pm 0.9^{\circ}\text{F}$
- Temperature Monitoring Distance: 1ft ~ 6ft
- Sound Prompt: Abnormal temperature alarm



### Desktop Mount ASF072X-T1

- Aluminum alloy
- Dimensions: 7.64" x 5.08" x 15.39"



### Floor Stand ASF172X-T1

- 4.8 Feet Tall
- Galvanized Steel

The Dahua Thermal Temperature Monitoring Solution is not FDA-cleared or approved. The Solution should not be solely or primarily used to diagnose or exclude a diagnosis of COVID-19 or any other disease. Elevated body temperature should be confirmed with secondary evaluation methods (e.g., an NCIT or clinical grade contact thermometer). Users, through their experience with the Solution in the particular environment of use, should determine the significance of any fever or elevated temperature based on the skin telethermographic temperature measurement. Visible thermal patterns are only intended for locating the points from which to extract the thermal measurement.