

# SANITIZER STATION

Desinfection & Temperature Measurement Device

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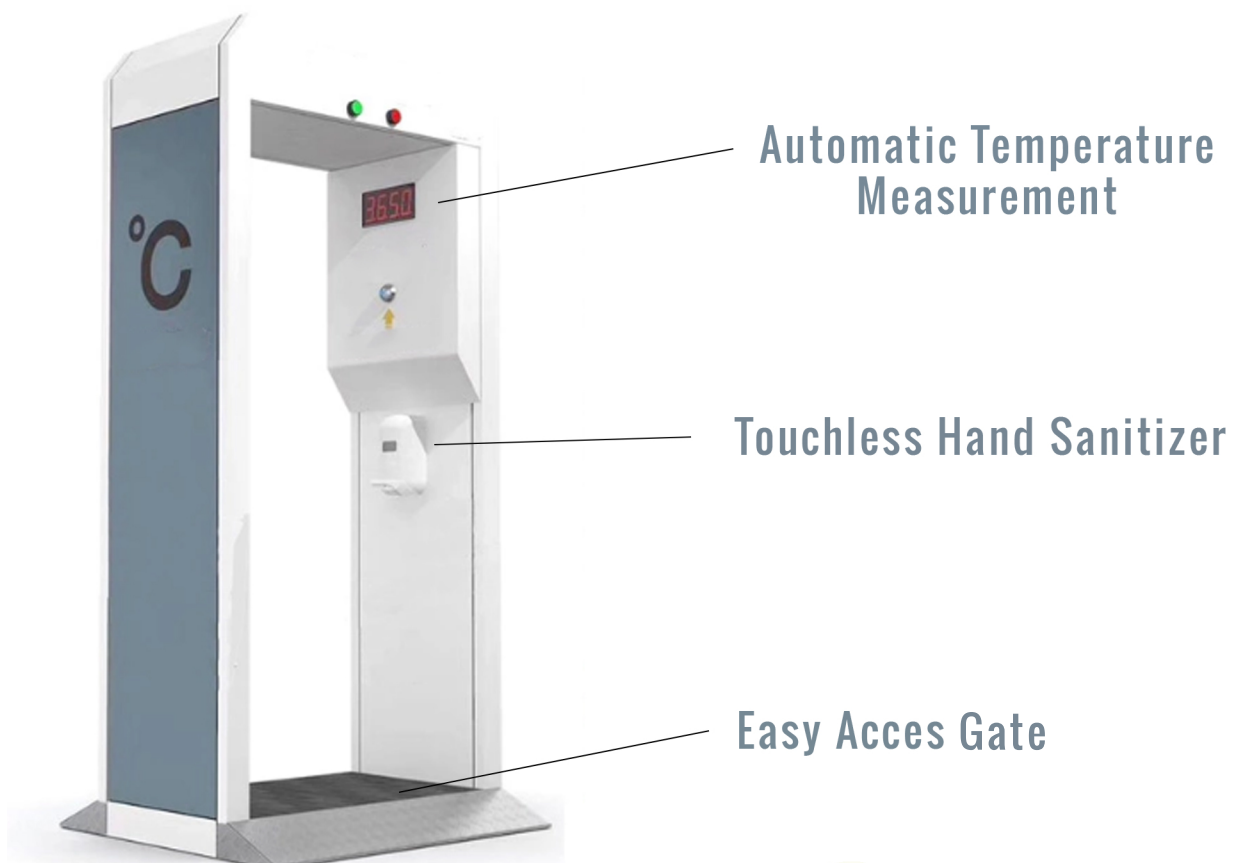


# WHAT?

The Sanitizer Station is an accurate and convenient device for measuring human body temperature. It uses infrared as a non-contact temperature measurement. The device also has a built-in automatic hand sanitizer.

When a person passes through the security inspection station, and the body temperature exceeds the pre-set value, the system will automatically sound an alarm, with warning lights. If the body temperature is normal, the actual temperature is displayed on the screen in real-time.

This system can effectively prevent large-scale disease transmission and has its main function to provide and maintain a sanitary environment for your visitors, guests and staff.



## WORKING PRINCIPLE

This system uses the principle of non-contact infrared detection to determine whether the temperature of a person is too high. There's also an automatic hand sanitizer integrated in the system.

## WORKING AREA

This equipment is suitable for hospitals, schools, factories, companies and institutions, supermarkets, shopping malls, train stations, airports, banks, hotels, exhibition centres and other personnel/visitor-intensive places.

## USAGE

This station is ergonomically designed to facilitate fast and easy testing and disinfection of adults, children, elderly, disabled people, with even the possibility to have wheelchair access and pets. The fully automatic intelligent control design reduces the workload of human operation and monitoring, reduces the security pressure, and reduces the work risk of staff in high-frequency contact at crowded public areas.



Integrated Installation



Fever Alarm



Quick Temperature Measurement

MODEL	Sanitizer Station PP1
SIZE	Length 60cm Width 120cm Height 240cm
WEIGHT	80 Kg

Detection time	Instant
Detection distance	10 cm - 30 cm
Temperature measurement area	Forehead , Wrist
Detection method	Infrared - contactless
Temperature measurement accuracy	Plus or minus 0.3 degrees celcius