

## SE-20109 BODY TEMPERATURE SENSING COLUMN



The **SE-20109** is an Infrared body temperature scanner that combines a professional touch screen and a built in high precision infrared temperature sensor, which can measure temperature of persons to ensure accurate and efficient temperature readings. Users only need to place their wrist or forehead near the detection point to accurately detect and identify any abnormal temperature readings.

The **SE-20109** includes an automatic hand sanitizer to allow for persons entering or exiting premises zero contact with potential infected surfaces or people and has a significant effect on epidemic prevention and control.

The **SE-20109** can be used in many applications not limited to Schools, Hospitals, Government offices, office buildings and railway stations.

### GENERAL SPECIFICATIONS

Weight	approx. 25kg
Dimension	410mm (L) x 1600mm (H) x 290mm (W)
Location	Indoor

### INSTALLATION DATA

Working Temperature	-20 to 45°C
Humidity	90%
Working Voltage	AC100-240, 50-60 HZ

### TECHNICAL PARAMETERS

<b>Display:</b> 7 inch touch screen control display	<b>Sensor Height:</b> 110cm (customizable)	<b>Sensor:</b> 1
<b>Data Display:</b> Real time display of temperature	<b>Alarm temperature:</b> $\geq 37^{\circ}\text{C}$	<b>Test position:</b> Forehead or wrist
<b>Accuracy:</b> $\pm 0.3^{\circ}\text{C}$	<b>Temperature unit:</b> Celcius	<b>Pass rate:</b> 60 persons/minute
<b>Language:</b> English	<b>Volume:</b> Adjustable	