

Fever is a common symptom which usually occurs in a viral infection. Kridentia Temperature Screening Post (KTSP20) is a Contactless Infrared Thermometer with a Hand Sanitizer Bracket acting as an efficient tool for a quick temperature check and dispenses sanitizer via a foot pedal. It is suitable to be located at factories, offices, borders, public transport stations, exhibitions etc.

PRODUCT FEATURE

- Non-contact to avoid cross-infection
- Fast induction time (500 ms) and with a high passing rate per minute (50 people / min)
- High temperature measurement accuracy, accuracy tolerance: +/- 0.2 (34°C ~ 45°C)
- With warning (audio and light) for detection failure and abnormal temperature
- Built-in lithium battery and can be connected to a USB power source
- High-definition display with 5m viewing distance
- Suitable for different environment such as schools, office buildings, train stations, shopping malls etc.

PRODUCT SPECIFICATION

Thermometer Sensor

Infrared

Screen

• LED Screen

Measurement Method

· Non contact with forehead or hand wave

Scale

• F and C degrees (Fehrenheit and Certigrade)

Accuracy Tolerance

• +/- 0.2 (34°C ~ 45°C)

Automatic Alarm For Abnormal Temperature

Red light flashes, continuous alarm sound

Measurement Distance

• 5 ~ 10 cm

Standby

• 5s (Red dot cycle)

Measuring Temperature

• 0°C ~ 80°C

Ambient Temperature

• 5°C ~ 45°C

Response Time

• 500 ms

Dimension

 $\bullet~$ 0.35m (W) x 0.35m (L) x 1.38m (H) (including metal stand)

Weight

• 7.5kg



Temperature Display
Alarm Light







Please Contact: