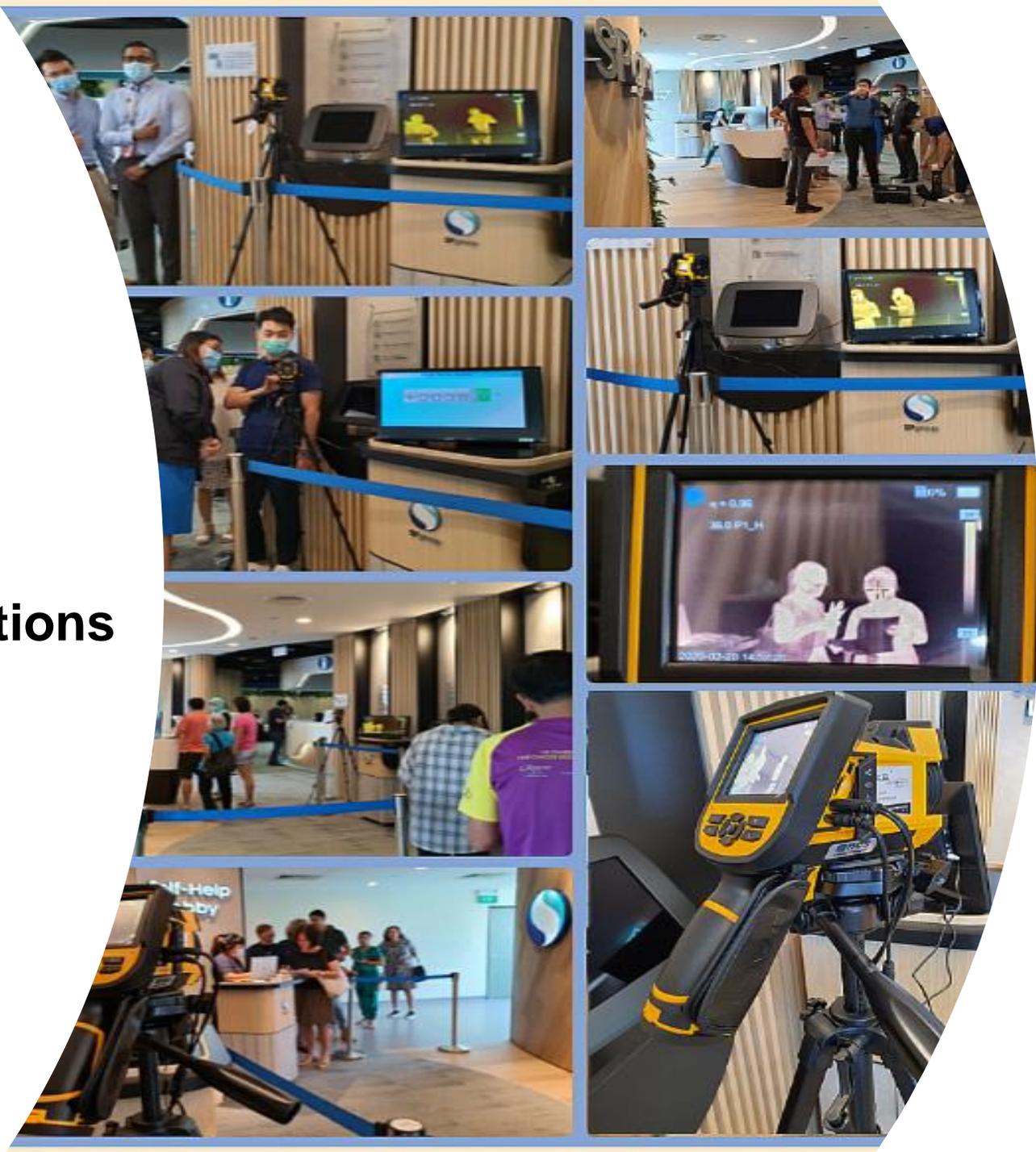




## Fever-Screening Thermal Solutions



# EMS TE-W300

22 inch LED TV



TE-W300 Thermal Camera c/w 16G SD Card



HDMI Cable



Tripod

TE-W300 Thermal Camera including:-

1. Handheld TE-W300 Thermal Camera (+/- 0.6 degree C ) x 1 no.
2. Tripod x 1 no.
3. 16G SD card x 1 no.
4. 22"TV x 1 no.
5. Installation at sites with training x 1 trip
6. Customer only need to provide table.



# EMS DM60-W

32 inch LED TV



Desktop Computer



HDMI Cable

DM60-W Thermal Camera



Tripod



DM60-W Black Box



Tripod

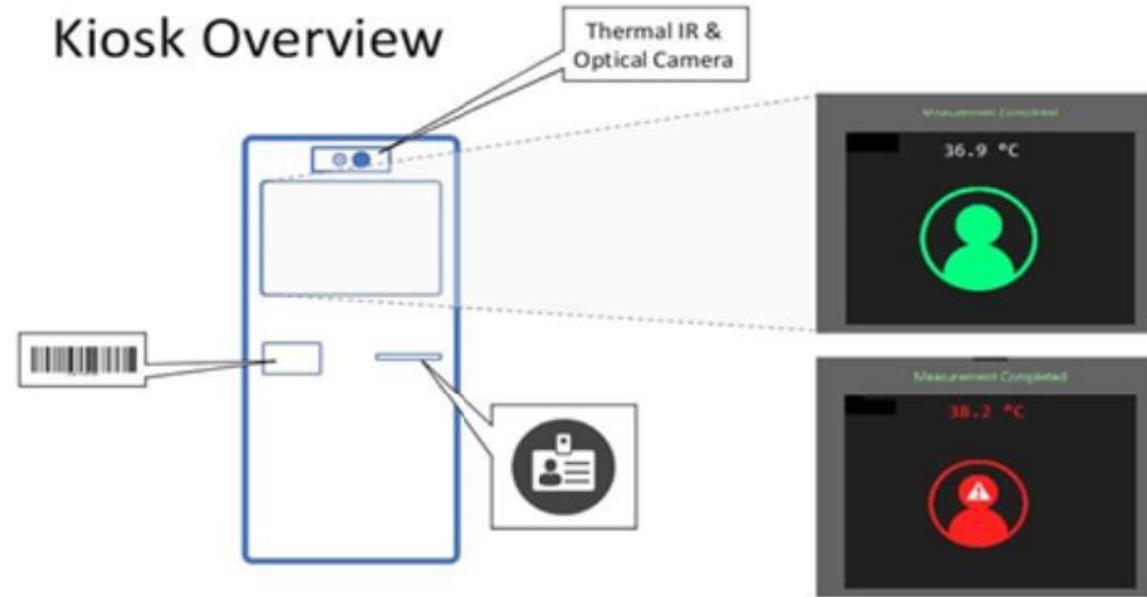
## DM60-W Thermal Camera including:-

1. DM60-W Thermal Camera (+/- 0.3 degree C ) x 1 no.
2. DM60-W Black Body x 1 no.
3. Desktop Computer x 1 no.
4. Tripod x 2 nos.
5. 32"TV x 1 no.
6. Installation at sites with training x 1 trip
7. Customer only need to provide table.



## **EMS** Pro Scan-T

### Kiosk Overview



The Pro Scan-T is an unmanned contact tracing registration kiosk that is customizable to different operational workflow requirements. It incorporates an extensive suite of functionalities encompassing contact registration, contactless facial skin temperature measurement, label printing and contact management.



## Summary

Unmanned contact registration kiosks such as the Pro Scan-T helps organizations eliminate queues and long wait times for visitors and staff entering their premises, at the same time achieving better deployment of manpower and cost savings in the long run. The kiosks continue to be useful beyond times of viral outbreaks and organizations may continue to use them for visitor registration.



# **EMS** Pro Scan-TLite - Temperature Self-Check Kiosk



- I. Ergonomic Design
- II. Self-service Temperature Scanning
- III. Ease of Use and non-intrusive
- IV. IR Thermal Technology with statistically determined threshold
- V. Rigorously tested against clinical thermometer reference
- VI. 240V AC Power



# **EMS Pro Scan-TLite Temperature Self-Check Kiosk**

Fear of Covid-19 spreading is getting real and every reasonable effort to contain it is crucial. Temperature scanning at a public place is a good and useful place to start. In order to encourage and make it convenient for the public to take their temperature conveniently and without the help of a person to standby, EMS is pleased to announce an unmanned self-service Kiosk, which is convenient to scan personally. We hope this will encourage the public to take their temperature frequently, as a way to ensure they are well when in public places. The system is developed using IR thermal scanning technology, and It has being tested rigorously to provide consistency in temperatures taking, with the threshold setting statistically determine to increase the confidence in detecting the fever temperature.



## **Temperature Self-Check Kiosk**



- 2 Follow the guidelines, adjust your head position.
- 3 Check your temperature reading at the display.
- 4 Check for the 



**For more information, please  
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