



200million units sold



OMRON ASiG Technology sensitive infrared sensor



Auto record



Build - in AI feature



1 Second Quick Scan



High Temperature Alert



Fully automatic to save manpower



Contactless (Measurement Distance 0.1 - 0.5m)



Youtube Link: <https://youtu.be/BUvW9UDk0WY>

HANSHIN-Smart Thermal Detector (Screening System)

- HANSHIN's Smart Thermal Detector make use of thermal, infrared, environment temperature and AI features concept.
- Body temperature measurement done in one seconds. This system is benefit for quick scanning, no human error and high privacy.
- Trigger the system alert automatically if the body temperature is exceed the threshold.
- Connection with internet and CMS system with encryption makes easy for recording, tracking, doing analyses and statistic.

Designed and Manufactured by Hanshin



Model : STD -10AN

CPU/ OS :	Cortex A7 Quad Core 1.2GHz / Android 7.1	
Screen Size :	10.2" IPS Display	
Measure Sensor :	NFC, WiFi, LAN x1, USB x2	
Connectivity :	NFC, WiFi	
Power Consumption:	12W	Operating Temperature : 10 to 40 °C
Dimensions :	L 38 x W 24 cm	Storage Temperature : -10 to 60°C
Weight :	1.5 kg	Accuracy : ± 0.3 °C
Mobile Mount (optional) :	100 - 150 cm (H)	Measuring Distance : 10 - 50 cm
NFC RFID Frequency : 13.56 MHz mifare 1 s50,s70 / mifare Ultra-Light, /mifare Pro, mifare desfire		