



HYGIENE STATION & STANDEE

What are the most effective and popular measures to ensure the safety public spaces and keep health during COVID-19?

* All-in-One
Temperature
Detection & Face
Recognition &
Sanitizing

Sanitizing & Face Recognition & Temperature Detection

What are the most effective and popular measures to ensure the safety public spaces and keep health during COVID-19?

The most common preventive measures to protect yourself and others from infection are sterilizing and sanitizing hands, wearing face masks, temperature detection and face recognition. Now, you can find all the necessary features in one product. We are pleased to introduce you Hygiene Station and Hygiene Standee with Face Recognition and Temperature Detection functions.



FACE RECOGNITION
AND TEMPERATURE
DETECTION

- Auto hand sanitizer dispenser
- Temperature Detection
- Face Recognition
- Mask detection
- Visitors' data capture:
 - Face Capture/Photo
 - Date/Time of Entry
 - Temperature
- Voice message with alerts for successful and unsuccessful entry

Key Features

- Easy to use
- Non-contact
- Takes little time per user
- Space-saving design
- Plug and play
- Clean and sleek to blend in with environment
- Agile and mobile



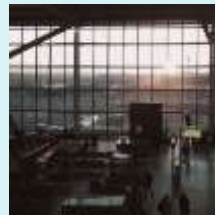
Hospital



Office



School



Airport



Public Spaces

Hygiene Station & Standee



HT82000 All-in-One Hygiene Station



HT52000 Slim Hygiene Standee - Foot Pedal Activation



Model: HT82000

Material

- Mild steel 1.2mm thick with powder coating finish

Components

- 8" LCD Face Recognition & Forehead Temperature Detector
- Auto dispensing hand sanitizer build-in unit
 - Unit Size: 158mm(L) x 116mm(D) x 286mm(H)
 - Unit does not include hand sanitizing gel
- Side compartments on left and right of unit for consumables: tissues, gloves, masks, etc.



8" LCD with Face Recognition & Temperature Detection		
Temperature Sensor	80(H)x60(V) Infrared	
Detection Accuracy	±0.5°C@Range 30°C-50°C	
Field of View/ Distance	33° / 1M	
Spectral Range	8-14µm	
Video camera Sensor	1/2 .8" SONY STARVIS 2MP CMOS Image Sensor	
Video Effective Pixels	1920(H)x1080(V)	
Built-in Lens	Fixed 1.6mm/F2.0	
OSD	Display Channel Name/ Date/ Time	
Video Compression	H.265/H.264	
Frame Rate	Main	1920x1080 / 1280x720 / 720x576
	Sub	640x480 / 352x288 / 320x240 / 176x144
	MJPEG	1920x1080 / 1280x720 / OFF
Face Database	50,000 sheets	
Recognition Speed	≤300ms	
Live Detection	Support	
Network Port	1xRJ45 10/100 BaseT Ethernet Adaptive Port	
Wiegand Port	1CH Wiegand Output	
Alarm Port	1CH Relay Output	
Microphone	Built-in	
Audio Port	Two-way Audio	
Audio Compression	G711 / PCM	
Serial Port	1CH Half-Duplex RS485 Port	
SD Card Slot	Supports Max. 128G Memory card	
Power supply	Input: DC12V; Consumption: ≤5W	
Operating Temperature	-20°C-60°C	
Working Humidity	0%-90% RH (Non-Condensing)	
Pack Size	550 x 370 x 1750 (H) mm	
Weight	34kg (+/-)	



Model: HT52000

Material

- MDF CARB P2 casing

Components

- 7" LCD Face Recognition and Wrist Temperature Detector
- A4 size stainless steel poster slot with acrylic protective sheet
- Stainless steel dispensing plate
- Hand sanitizer dispensing bottle (1000ml refillable bottle, hand sanitizing gel excluded)



Features 7" LCD:

- Infrared temperature sensor
- Face recognition
- Mask detection
- Data capture with mapping back to preloaded database
- Integrates with door access
- Voice message with alerts for successful and unsuccessful entry
- Visitors' data capture:
 - Face Capture/Photo
 - Date/Time of Entry
 - Temperature
- Alerts will sound at the station and at the connected pc for remote management
- Supports multiple peripheral extensions.
- Pack Size: 530 x 300 x 1650 (H) mm
- Weight: 28kg (+/-)



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