



Product Specification

Temperature Detection

Detection Range	30°C ~ 45°C
Sensor	Uncooled Microbolometer
Resolution	120 x 90
Detection Deviation	±0.3°C
Detection Distance	0.3 ~ 1.2m
Response Speed	≤300ms

Camera

Display Screen	7" IPS HD
Camera	Dual Lens
Sensor	1/2.8" 2MP Progressive Scan CMOS
WDR	120dB
Light	Auto white light, Auto IR light
SD Card	8GB

Function

Authentication Mode	Face, Body temperature, Mask detection optional
Face recognition distance	0.3 ~ 2.0m
Face Anti-Spoofing	Support
Audio Prompt	Support
Face recognition accuracy	≥99.8%
Face recognition Speed	< 0.5s
Face image capacity	30,000
Record capacity	60,000 event
QR code scan	Support optional

Interface

Network	1 RJ45 10M/100m Ethernet port
Alarm	3-ch Input, 1-ch Output
Weigand Input	1 (Support peripheral card reader)
Weigand Output	1 (WG26, WG34)
USB	1 USB2.0 port
Door lock output	1 switch

General

Power supply	DC12V, 2A
Power consumption	Max 20W
Working temperature	20°C ~ 35°C (68°F ~ 95°F), No airflows indoor
Working Humidity	0 ~ 90% RH (No condensing)
Dimensions (LxWxH)	120 x 28 (83.8) x 256 (407)mm
Net Weight	1 kg

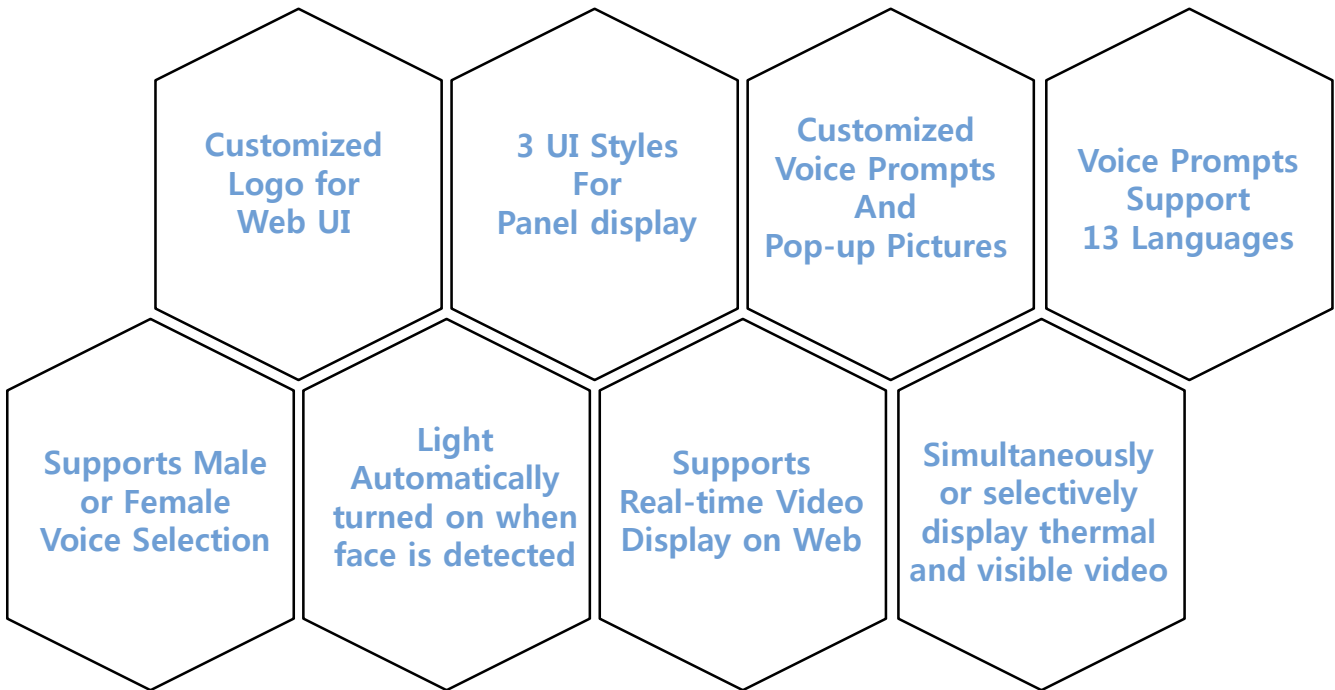
Key Features

- Non-contact Face recognition & temperature detection
- QR code scan (Optional)
- Temp. detection range : 30°C ~ 45°C
- Temp. detection deviation : ±0.3°C
- Temp. detection distance : 0.3~1.2m
- Face recognition distance : 0.3~2.0m
- Audio prompt
- Voice prompt will be triggered and door status (open/close) can be configured when detecting abnormal temperature.
- Face recognition speed < 0.5s
- Face recognition accuracy ≥99.8%
- 30,000 face capacity, 60,000 event capacity
- 7 inch IPS HD display, No video lag & Ghost free
- Face recognition height : 1.2~2.2m
- Support I/O, WG26, WG34, RJ45, USB, Door lock interface

Face Recognition Thermal Camera

CNT-2FT7

Special Features



Cable Features

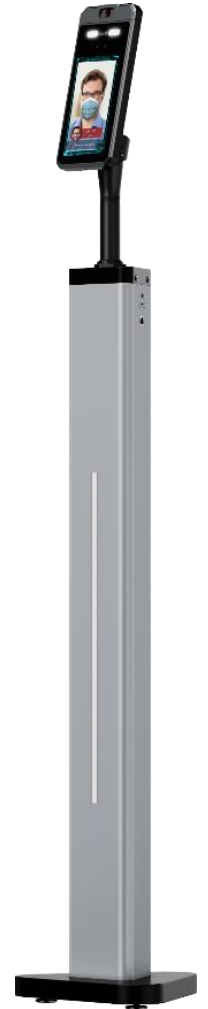
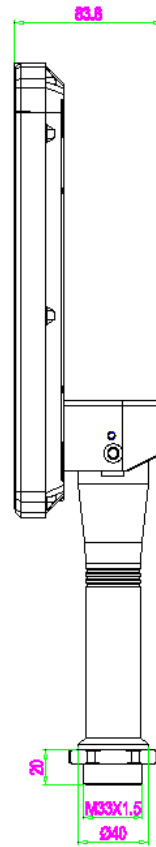
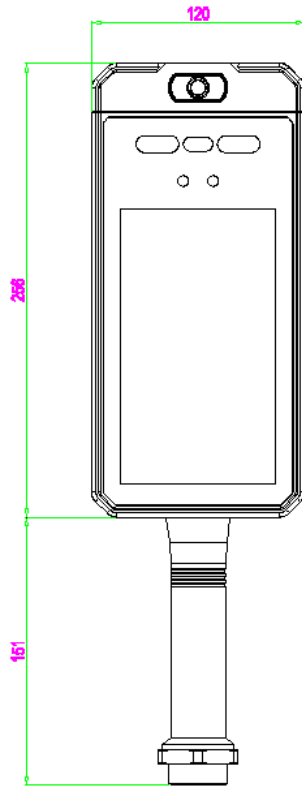
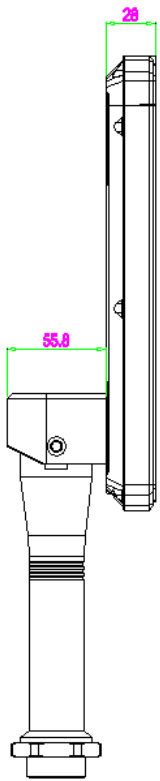


Face Recognition Thermal Camera

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Assembled Product Images and Dimensions

(Unit : mm)



**Pole Stand
CXB-BK364**

