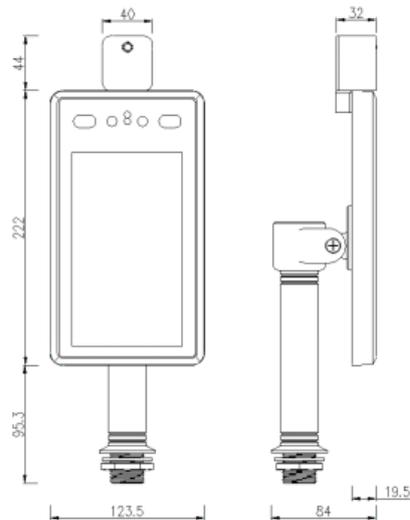
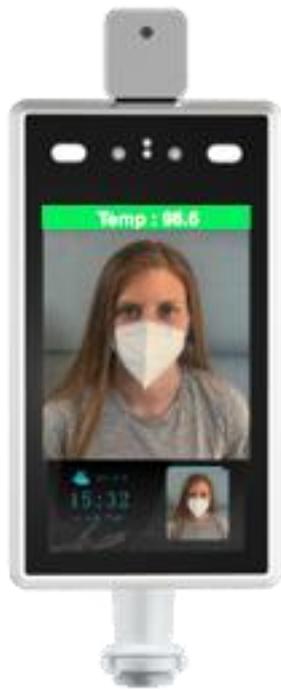


SAFE SPACE SCAN™

Access Control Camera (Face Recognition/Temperature Indicator)



Key Features:

- Non-contact automatic body temperature detection, brush human face and perform high-precision infrared human temperature acquisition at the same time, fast and highly effective.
- Temperature measurement range 86-113 (F) Accuracy ± 0.3 (F)
- Automatically identify unmasked personnel and provide real-time warning
- Support temperature data SDK and HTTP protocol docking
- Automatically register and record information, avoid manual operation, improve efficiency and reduce missing information
- Support mid-range temperature measurement and real-time warning of high temperature
- Support binocular live detection
- Unique face recognition algorithm to accurately recognize faces, face recognition time <500ms

SAFE SPACE SCAN™

- Support human motion tracking exposure in strong backlight environment, support machine vision optical wide dynamic $\geq 80\text{dB}$
- Adopt Linux operating system for better system stability
- Rich interface protocols, support SDK and HTTP protocols under multiple platforms such as Windows / Linux
- 7-inch IPS HD display
- IP34 rated dust and water resistant
- MTBF > 50,000 H
- Support 22,400 face comparison library and 100,000 face recognition records
- Support one Wiegand input or Wiegand output
- Supports fog through, 3D noise reduction, strong light suppression, electronic image stabilization, and has multiple white balance modes, suitable for various fields
- Support electronic voice broadcast (normal human body temperature or super high alarm, face recognition verification results)
- Unit can function as an employee face recognition time clock

SAFE SPACE SCAN™

Specification:

| | |
|--------------------------|---|
| Model Number | 3S-07T |
| Hardware | |
| System | Linux operation system |
| RAM | 16G EMMC |
| Image sensor | 1/2.7" CMOS |
| Lens | .177in |
| Camera Parameters | |
| Camera | Binocular camera supports live detection |
| Effective pixel | 2Mega pixel, 1920*1080 |
| Min. lux | Color 0.01Lux @F1.2(ICR);B/W 0.001Lux @F1.2 |
| SNR | ≥50db(AGC OFF) |
| WDR | ≥80db |
| Face Recognition | |
| Height | 1.2-2.2 M, angle adjustable |
| Distance | 1.6-6.5 ft |
| View angle | Vertical ±40 degree |
| Reco. Time | <500ms |
| Temperature | |
| Range | 86 - 113 (F) |
| Accuracy | ±0.3 (F) |
| Distance | 0.9 – 2.6 ft |
| Response time | <300ms |
| | |

SAFE SPACE SCAN™

| Interface | |
|--------------------|---|
| Internet interface | RJ45 10M/100M Ethernet |
| Weigand port | Support input/output 26 and 34 |
| Alarm output | 1channel relay output |
| USB port | 1USB port (Can be connected to ID identifier) |
| General | |
| Power input | DC 12V/3A |
| Power consumption | 20W(MAX) |
| Humidity | 5~90%, no condense |
| Dimension | 4.86(W) * 3.3(H) *14.55(L) in |
| Weight | 4.6 lb |
| Column aperture | 1.3 in |
| | |

SAFE SPACE SCAN™

Interface specification:



RJ45 CONNECTOR

DC 12V POWER PLUG

ALARM OUTPUT

WIEGAND INPUT

WIEGAND OUTPUT

USB CONNECTOR