# OneScreen GoSafe

**Prime Tech Designs**

# Go safely back into public spaces.

Body temperature & facial recognition scanner

## Why GoSafe?

1. Securely scan in less than one second with on-board AI

2. The only scanner with live video assistance for real time entry approval

3. Provides access control integration for automatic doors

4. Centralized management for multiple scanners, data and attendance

5. Free, unlimited help & training

Table Top

Vertical Pedestal Stand

Wall Mount

*OneScreen GoSafe can prevent people with elevated temperature or no mask from entering your offices, schools, hospitals & public spaces.*

made with
**Qualcomm**
Technologies

# Go safely back into public spaces.



Connect with doors, gates, peripheral devices & network



## SPECIFICATIONS

### Screen

| | |
|---|---|
| Size | 8.0" IPS LCD screen |
| Resolution | 800x1280 |
| Design | Industrial-grade, waterproof, dustproof & vandal-proof |

### Processor

| | |
|---|---|
| CPU | Qualcomm Snapdragon Octa-Core Processor |
| CPU (Optional) | Rockchip RK3288 Quad-Core |
| System | Android 7.1.2 |
| Storage | EMMC 8 GB |

### Camera

| | |
|---|---|
| Resolution | 2 million pixels |
| Type | Binocular vision wide dynamic camera |
| Aperture | F2.4 |
| Focusing Distance | 19.6"– 60" |
| White Balance | Auto |
| Photo Flood Light | LED and IR dual photo flood light |

### Infrared Thermal Imaging Module

| | |
|---|---|
| Temperature Detection | Available |
| Temperature Detection Distance | 3.2' (optimal distance 1.6') |
| Temperature Measurement Accuracy | ≤ ±0.9 °F |
| Temperature Measurement Range | 50 °F – 107.6 °F |
| Thermal Field of View | 89.6 x 89.6 ° |
| Elevated Temperature Alarm | Supported (temperature alarm value can be set) |

### Interfaces

| | |
|---|---|
| Network Module | Ethernet (RJ-45) and Wireless (Wi-Fi) |
| Audio | 2.5W / 4R speakers |
| USB | 1 USB OTG, 1USB HOST standard A port |

| | |
|---|---|
| Serial Communication | 1 RS232 serial port |
| Relay Output | 1 door open signal output |
| Wiegand | 1 Wiegand 26/34 output and input |
| Upgrade Button | Supports USB boot upgrade button |

### Access Control

| | |
|---|---|
| Facial Recognition based Access Control | 1:1 & N:1 face recognition |
| Face Mask Detection based Access Control | Available |
| Elevated Temperature based Access Control | Available |
| ID Card based Access Control | Optional IC card, S50, NTAG, CPU, DESfire |
| Barcode Reader based Access Control | Optional Barcode, 2D Barcode & QR Code Reader |
| Call Receptionist / Security to Grant Access | Available |
| Call IT / Screen Skills Guru for Support | Available |
| Face Library | Up to 30,000 |

### Remote Management

| | |
|---|---|
| Attendance Tracking & Reporting | Available |
| User Interface Customization | Available |
| Remote Device Management | Available |
| Remote Database Management | Available |
| Remote Firmware Upgrade | Available |

### System

| | |
|---|---|
| Power | DC 12V |
| Operating Temperature | 0 °F – 140 °F |
| Power Consumption | 13.5W Max |
| Installation Method | Wall Mount, Table Stand & Floor Stand |
| Product Size | 11.66" x 5.23"x 0.98" |
| What's in the Box | OneScreen GoSafe, Power Adapter, User Manual |

**OneScreen™ GoSafe**

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