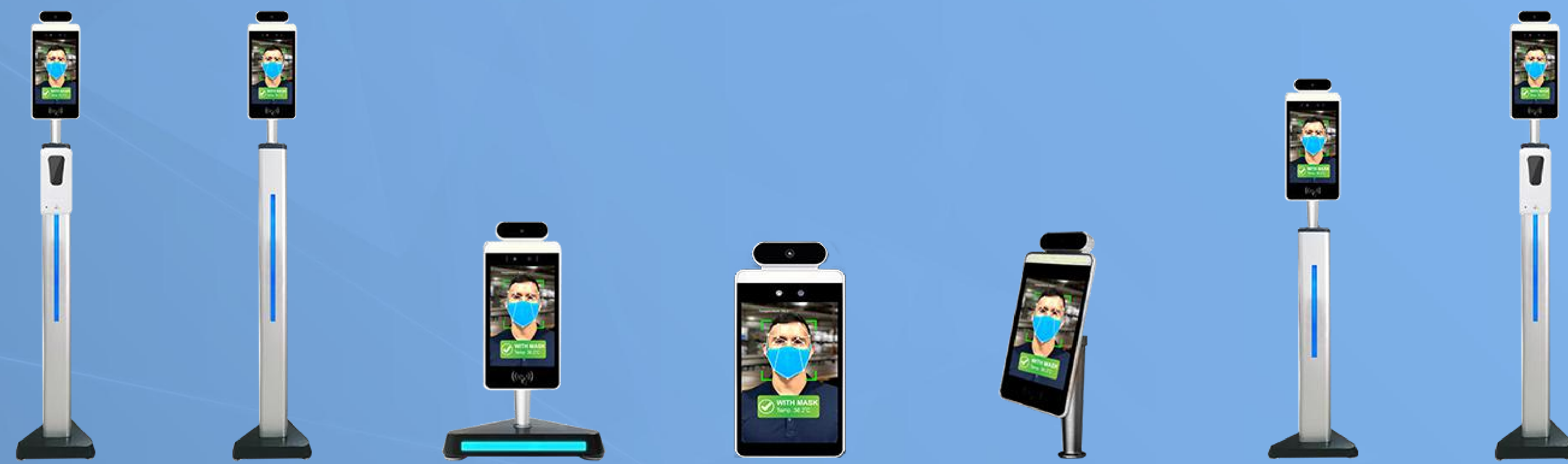


Pass Management System -face recognition & temperature measuring

TECHNICAL SPECIFICATIONS:

Detection distance	50-150cm
Screen Size	8.0 inch IPS LCD screen
Screen Resolution	800x1280
Touch	Not supported
CPU	RK3288 quad-core
Network Module	Ethernet and wireless (WIFI)
USB	1 USB OTG, 1 USB HOST standard A port
Wired network	1 RJ45 Ethernet socket
Face Detection	Supports detection and tracking of multiple people at the same time
Stranger Detection Function	Support
Upgrade Remotely	Support
Temperature Detection	Support
Temperature Measurement Range	10° C~42° C
Abnormal Temperature Alarm	Support (temperature alarm value can be set)
Power Consumption	13.5W (Max)
Power Supply	DC12V (±10%)
Installation Method	Wall mounted/desktop bracket installation/ Floor standing installation
ID card reader	Support
Warranty	1 Year



PRODUCT FEATURES:

- 8-inch IPS full-view LCD display.
- Industrial-class appearance, waterproof and dustproof design which is stable and reliable.
- Supports 30,000 face database. The 1:1 comparison recognition rate is more than 99.7%, the 1: N comparison recognition rate is more than 96.7% @ 0.1% misrecognition rate, and the live detection accuracy rate is 98.3%@1% misrejection rate. Face recognition pass speed is less than 1 second.
- Supports accurate face recognition and comparison while wearing a mask.
- Using industrial-grade binocular wide dynamic camera, night infrared and LED dual photo flood lamp.
- Support processors with strong performance: Rockchip RK3288 quad-core processor, Rockchip RK3399 six-core processor and Qualcomm MSM8953 octa-core processor.
- Supports human body temperature detection and temperature display. The best temperature detection distance is 0.5 meters. The longest distance is 1 meter. The measurement error is plus or minus 0.5 °C.
- It takes a few seconds for detection, and supports automatic alarm for body temperature abnormality.
- Attendance temperature measurement data is exported in real time.
- Supports various peripheral expansions such as ID card reader, fingerprint reader, IC card reader, QR code reader, etc.

PRODUCT PICTURES:

