FACIAL RECOGNITION TERMINAL 7 INCHES LCD MODULE COMING SOON

Face Identification &
Body Temperature Detector
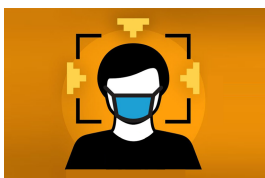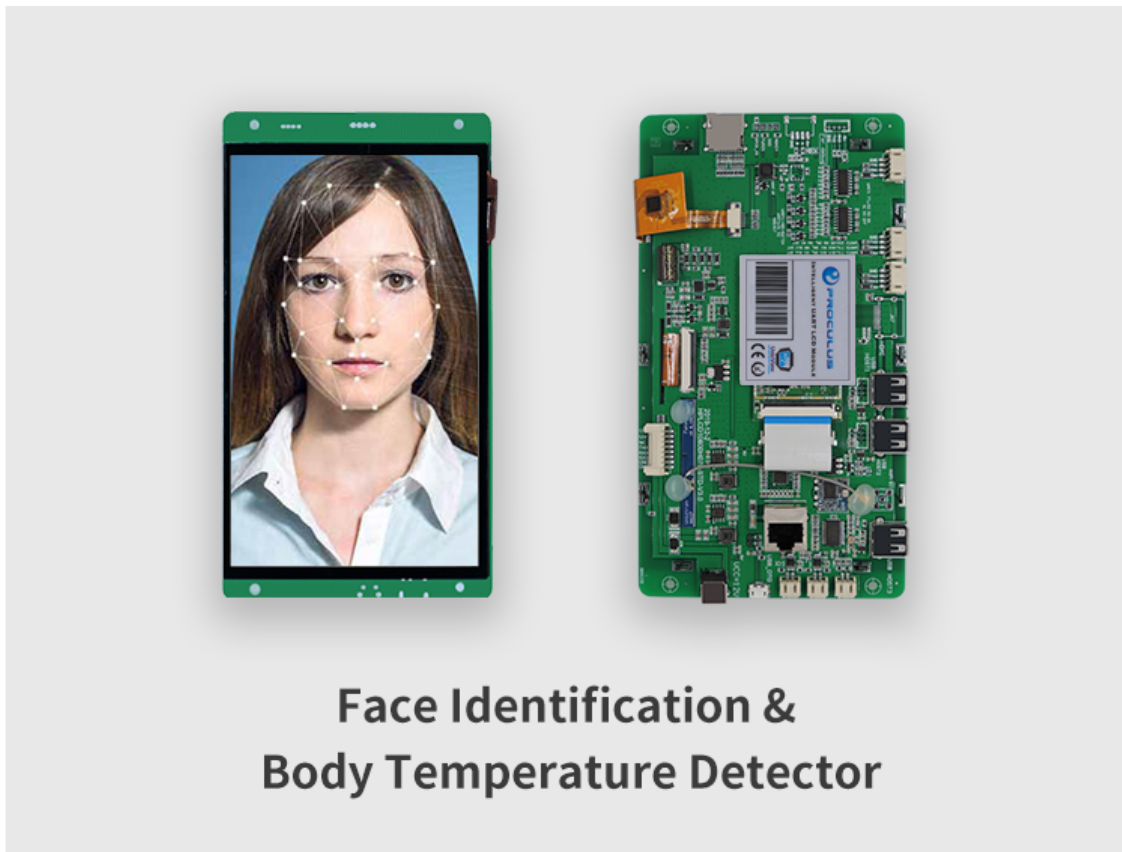
Face Recognition Terminal is a kind of access control device for face recognition, which is mainly applied in security access control systems, such as logistic centers, airports, university campuses, dwellings, etc.
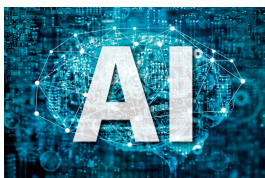
A Face Recognition Terminal adopts a deep learning algorithm that recognizes the face faster and more accurately. It can apply to the scenarios of buildings, businesses, financial industries, and other important areas.

Application Scenarios

attendance machine

Shopping mall

Office building

Gym

Door control

You can develop your app by yourself or use our dedicated APP development service.

General App Development Platform.
Open SDK & Root Access

Leave the software development to our experts.

CPU:	1.8GHz Quad-core A17 ARM
RAM:	2GB DDR3
Rockchip:	RK3288
Operation System:	Android 5.1/8.1
LCD Screen:	7-inch LCD Touch Screen
Resolution:	1024*600
Accuracy Rate:	>99%
Face Recognition Distance:	0.3 m to 1 m
Camera:	2 MP Dual-Lens Camera; 1080p; Auto-Focus;
Target height :	1.4 m – 1.9 m (4'7" – 6'3")

Intelligent Uart & Android LCM