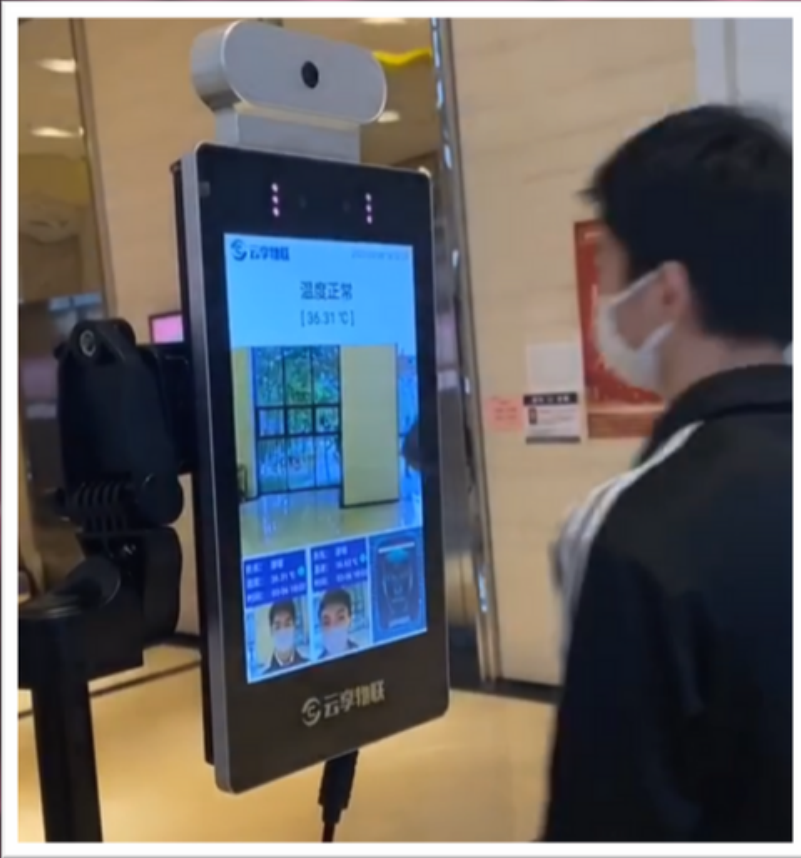


FACIAL RECOGNITION

TEMPERATURE MEASUREMENT TERMINAL



**Face
recognition
with masks**

**Real-time
temperature
measurement**

**Infrared Temperature Scanning For High Traffic Areas
Such As Schools, Corporate Offices, Police Stations, Hospitals,
Banks, Mines, Shopping Centres, Train Stations...**

**Unattended monitoring within 2 meters
High precision thermography
High temperature alarm
Cloud management platform
Report view on website or mobile
One-click database import
Can be linked to access-control system**

FACIAL RECOGNITION TEMPERATURE MEASUREMENT TERMINAL

Personnel Data Import with One Click

All personnel data can seamlessly be imported



Unified Authorization Management

Platform can provide unified management of personnel authorization, attendance management, real-time temperature data etc.



Data Statistics & Report Analysis

The platform provides data statistics of all scans including time intervals. These analytic reports can be exported.



Real-time Temperature Data Display

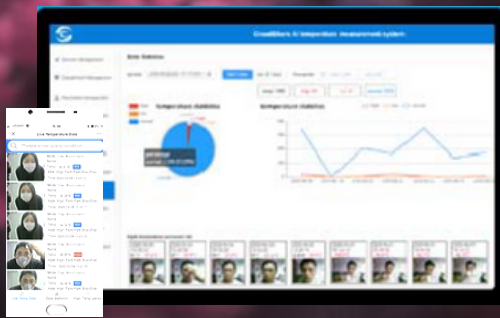
Platform displays real-time temperature measurement data as well as access to previous records.

Attendance Functionality

Personnel attendance is recorded. Flexible rules can be set

Real-time Data & Analysis report viewed on any device

All data and reports can be accessed via computer, tablet or mobile phone in real-time.



TECHNICAL SPECIFICATIONS

Display:	8-inch IPS full view LCD display
Touch Screen:	10 points capacitance touch
Size:	245.8*133.4*30mm
Processor:	RK3288 quad core, main frequency 1.8GHz
Storage:	8GB
RAM:	2GB
Measuring Mode:	Infrared Sensor Temperature Measurement
Communication Mode:	TTL
Temperature Measurement Accuracy:	$\pm 0.2^{\circ}\text{C} \sim \pm 0.3^{\circ}\text{C}$
Working Temperature:	10~45 $^{\circ}\text{C}$
Baud Rate:	9600/115200
Default Auto Output Frequency:	14Hz
Wavelength Range:	8~14 μm
Temperature Output:	Real Time Parallel Output
Temperature Correction:	Manual and Automatic Correction
Alarm Threshold:	Adjustable
Relay Output:	1 Channel Door Opening Signal Output
Other Interfaces:	WIFI, RJ45
Camera:	wide dynamic binocular, anti-glare ≥ 2 Million
Operating System:	Android 7.1.& Above
Input Power:	12V 3A
Backlight Recognition Illuminance:	<6000Lux
Effective Recognition Distance:	0.3m-2m