



Biometric Catalogue



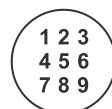
Face



Fingerprint



Card



PIN



Door Lock



Entrance

Time Attendance Including Access Control

Realtime TIME ATTENDANCE Biometrics technology is deployed by many government and leading commercial entities. A wide variety of vertical markets such as: Airport and Border Security, Banks & Financial Institutes, Healthcare Organizations, Hotels and Casinos, Law Enforcement Agencies are using our fingerprint readers and innovative biometric identification software to prevent identity fraud, secure data and provide a more convenient end user experience.





Realtime C 101

Specifications

» Fingerprint Users	1,000
» Card User	1,000
» Password User	1,000
» Attendance Records	70,000
» Fingerprint Verification Mode	1:1, 1:N
» Working Mode	Offline
» Verification	Fingerprint, ID Card, Password
» Screen	2.4 inches (Color Display)
» Language	Multi Language Support (Open for your language Change)
» Communication	USB Disk
» Power Supply	5V DC
» Idle Current	400mA
» Working Current	500mA
» Sound Indicator	Buzzer, Voice



Fingerprint Scanner



RF Card



Personal Identity Number

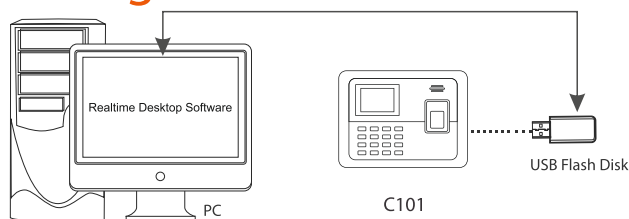


USB Disk



Excel Output

configuration





Access Control Management Solution

Realtime Engaged in access control products and solutions, The Product line Includes network access control panel, Reader, Tripod Turnstile and accessories. We provide one-stop R&D and manufacturing service for business partners.

Time Attendance Recorder With Access Control



Realtime RS - 10+

Specifications

» Fingerprint Users	3,000/5000
» Card User	3000/5000
» Password User	3,000/5000
» Attendance Records	100,000
» Working Mode	Offline/Online
» Verification	Fingerprint, ID Card, Password
» Fingerprint Sensor	Optical Sensor High precision total reflection optics scanner
» Screen	2.4 inches (Color Display)
» Language	Multi Language Support
» Communication	USB Disk/Link, TCP/IP, Wifi, GPRS (Optional)
» Power Supply	12V DC
» Idle Current	400mA
» Working Current	500mA
» Sound Indicator	Buzzer, Voice
» Access Control	Built-in
» Battery Backup	Built-in



Fingerprint Scanner



TCP/IP



RF Card



Backup Battery



Personal Identity Number



Access Control



USB Disk



Wifi

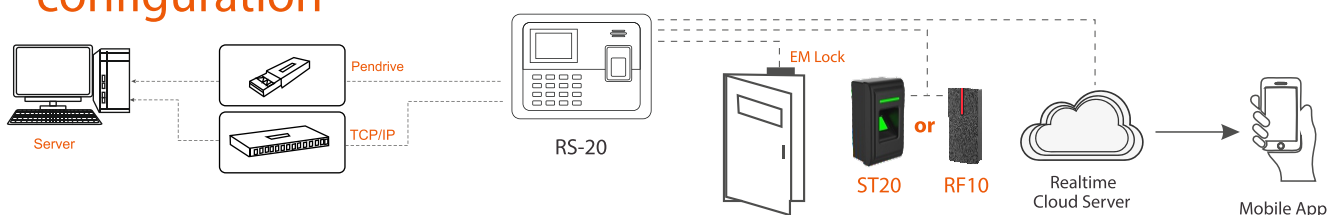


USB Link



Cloud Connectivity

configuration



Time Attendance Recorder With Access Control



Realtime RS - 20+

Specifications

» Fingerprint Users	5,000/10000
» Card User	5,000/10000
» Password User	5,000/10000
» Attendance Records	100,000
» Working Mode	Offline/Online
» Verification	Fingerprint, ID Card, Password
» Fingerprint Sensor	Optical Sensor High precision total reflection optics scanner
» Screen	2.4 inches (Color Display)
» Language	Multi Language Support
» Communication	USB Disk/Link, TCP/IP, Wifi, GPRS (Optional)
» Power Supply	12V DC
» Idle Current	400mA
» Working Current	500mA
» Sound Indicator	Buzzer, Voice
» Access Control	Built-in
» Battery Backup	Built-in



Fingerprint Scanner



TCP/IP



RF Card



Backup Battery



Personal Identity Number



Access Control



USB Disk



Wifi

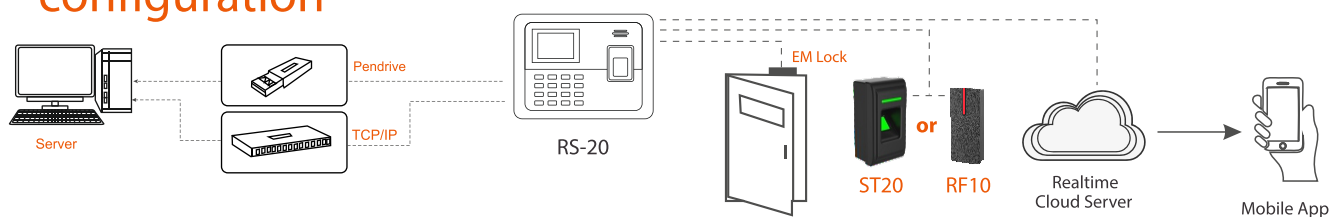


USB Link



Cloud Connectivity

configuration





Realtime RS - 70

Specifications

» Fingerprint Users	1,000/2000
» Card User	1,000/2000
» Password User	1,000/2000
» Attendance Records	100,000
» Fingerprint sensor	Optical sensor 500DPI
» Interlocking detection	Support (With Magnetic Contact)
» Multi-device Related	Max. 255units
» Card reader	RF ID card reader (Option: Mifare reader/HID Reader)
» Display	2.0 inch TFT display
» LED	Two(Red, Green)
» Communication	TCP/IP, USB, RS485
» USB disk	Support
» Additional function	Tamper Detection
» Working voltage	DC 12V ± 10%
» Wiegand Signal	Input and Output



Fingerprint Scanner



TCP/IP



RF Card



RS232/485



Personal Identity Number



Access Control



USB Disk

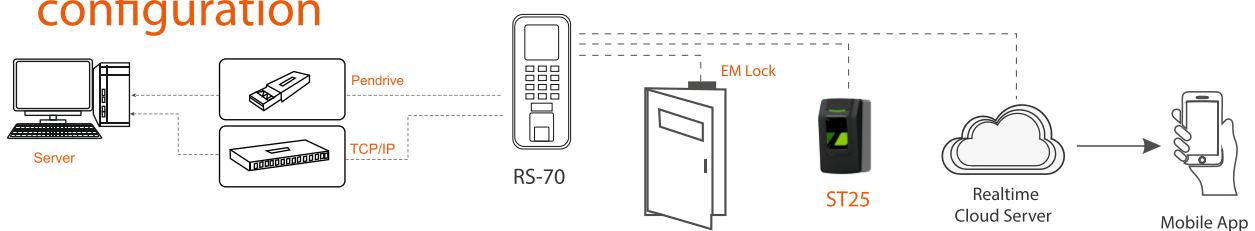


Cloud Connectivity



USB Link

configuration





Realtime T 28

Specifications

» Fingerprint Users	1,000/2000
» Card User	1,000/2000
» Password User	1,000/2000
» Attendance Records	100,000
» Fingerprint sensor	Optical sensor 500DPI
» Interlocking detection	Support (With Magnetic Contact)
» Multi-device Related	Max. 255units
» Card reader	RF ID card reader (Option: Mifare reader/HID Reader)
» Display	2.0 inch TFT display
» LED	Two(Red, Green)
» Communication	TCP/IP, USB, RS485
» USB disk	Support
» Additional function	Tamper Detection
» Working voltage	DC 12V ± 10%
» Wiegand Signal	Input and Output



Fingerprint Scanner



TCP/IP



RF Card



RS232/485



Personal Identity Number



Access Control



USB Disk

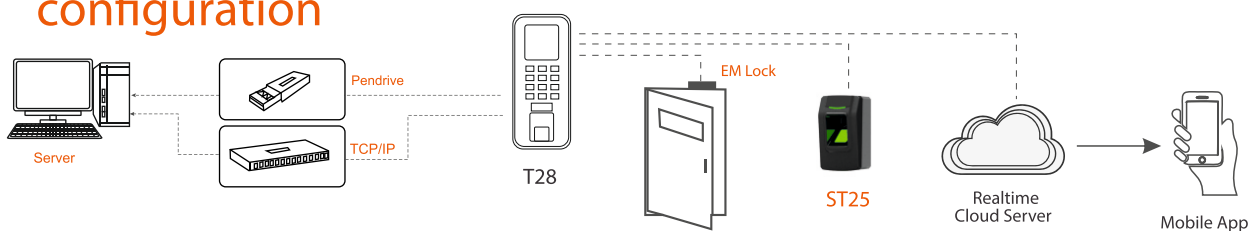


Cloud Connectivity



USB Link

configuration





Realtime ST20



Specifications

» Device Support	RS20, RS20+, T52F, T52F+
» Working	Working with Master Machine
» Power supply	DC 12V
» Identification style	Fingerprint/card
» Identification speed	<1 sec
» FAR	<0.01
» FRR	<0.0001
» Fingerprint capacity	As per master device
» Card capacity	As per master device
» Communication	Rs485
» Humidity	20%---60%

Realtime ST25



Specifications

» Device Support	RS70, T28, Pro 1001
» Working	Working with Master Machine
» Power supply	DC 12V
» Identification style	Fingerprint/card
» Identification speed	<1 sec
» FAR	<0.01
» FRR	<0.0001
» Fingerprint capacity	As per master device
» Card capacity	As per master device
» Communication	Rs485
» Humidity	20%---60%



Realtime K2

Specifications

» Basic Config.	Built-in Proximity Card Reader and Pin Keyboard (Keyboard for Management Proximity Card For Opening Door)
» Card Type	EM
» Reading Distance	>5Cm
» Storage Capacity	6399 Card Or Password
» External Card Reader	NO
» Operating Voltage	12 V DC
» Static Current	650mA-700mA
» Unlock Current	850mA-900mA
» Lock Type	Relay Output
» Maximum Output	70 ⁰ C
» Min. Temp.	-25 ⁰ C
» Dimensions	70 x 120 x 20 (mm)
» Reading Connectivity	RFID



RF Card



Personal
Identity Number

Realtime TD1D

Specifications

» Fingerprint	500
» Card	500
» PIN	500
» Operating Voltage	12V DC
» Idle Current	< 500 Ma
» Active Current	< 1000 Ma
» Fingerprint Reader	Optical fingerprint Module
» Resolution	500 DPI
» Identification time	< 1S
» FAR	< 0.0001%
» FRR	< 0.01%
» Proximity Card Reader	Industry Standard 26 bit
» Radio Technology	125KHz Industry Proximity EM Card
» Read Range	1 ~ 5 cm



Fingerprint
Scanner



RF Card



Personal
Identity Number



Face Recognition Access control System

Facial recognition system is a technology capable of
Identifying or verifying a person from a digital image
Or a video frame from a video source

Face With Fingerprint Attendance System



Realtime T 401F

Specifications

» Face capacity	300/500
» Palm capacity	300 (Optional)
» Fingerprint capacity	1000/3000
» Card capacity	1000/3000
» Password capacity	1000/3000
» Max Attendance log	100,000
» Management log	1000
» Identify mode	Face, Palm(Optional), Fingerprint, card, password
» Display language	English
» Communication	TCP/IP, 4G(Optional)
» U-disk	Supported
» Battery	Built In Battery Backup
» Working voltage	DC5V (current : below 1.5A)
» Working temperature	-10°C~ +50°C
» Intelligent adaptation function	Support
» Matching mode	Support 1:N



Face



TCP/IP



Fingerprint
Scanner



Backup
Battery



RFID Reader



GPRS
(Optional)



Personal
Identity Number

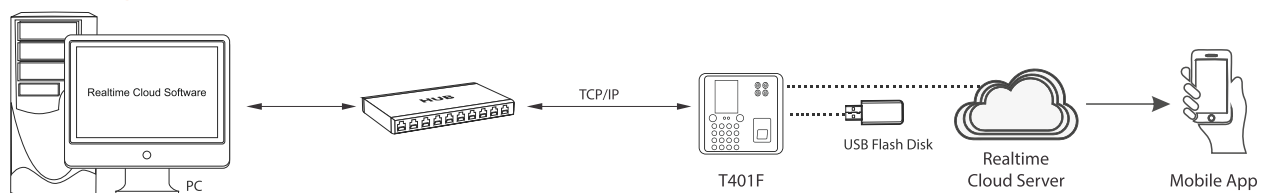


Cloud
Connectivity



USB Disk

configuration



Face With Fingerprint Attendance Recorder With Access Control



Realtime T 401F +

Specifications

» Face capacity	500
» Card capacity	3000
» Fingerprint capacity	3000
» Password capacity	3000
» Max Attendance log	100,000
» Identify mode	Face, Fingerprint, card, password and combinations
» Display	3 Inch LCD
» Communication	TCP/IP, WIFI, 4G(Optional)
» U-disk	Supported
» Battery	Built-In Battery Backup
» Working voltage	DC12V
» Working temperature	-10°C~ +50°C
» Working humidity(RH)	20% ~ 80%
» Self-test function	Supported
» Power management	Sleep Mode
» FAR/ FRR	0.001/1(%)
» Access Control	Built In



Face



TCP/IP



Fingerprint Scanner



Backup Battery



Personal Identity Number



GPRS (Optional)



RFID Reader



Access Control

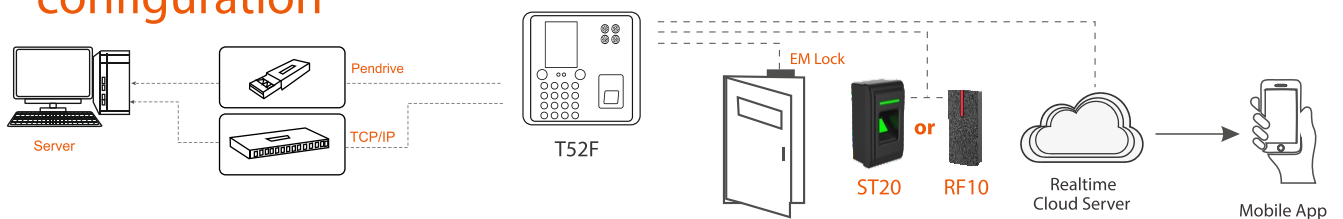


USB Disk



Wifi

configuration



Face With Fingerprint Attendance Recorder With Access Control



Realtime T 52F+

Specifications

» Face capacity	3000
» Fingerprint capacity	10000
» Card capacity	10000
» Password capacity	10000
» Max Attendance log	100,000
» Identify mode	Face, Fingerprint, card, password and combinations
» Display	3 Inch LCD
» Communication	TCP/IP, WIFI, 4G(Optional)
» U-disk	Supported
» Battery	Built-In Battery Backup
» Working voltage	DC12V
» Working temperature	-10°C ~ +50°C
» Working humidity(RH)	20% ~ 80%
» Self-test function	Supported
» Power management	Sleep Mode
» FAR/ FRR	0.001/1(%)
» Access Control	Built In



Face



TCP/IP



Fingerprint
Scanner



Backup
Battery



Personal
Identity Number



GPRS
(Optional)



RFID Reader



Access
Control

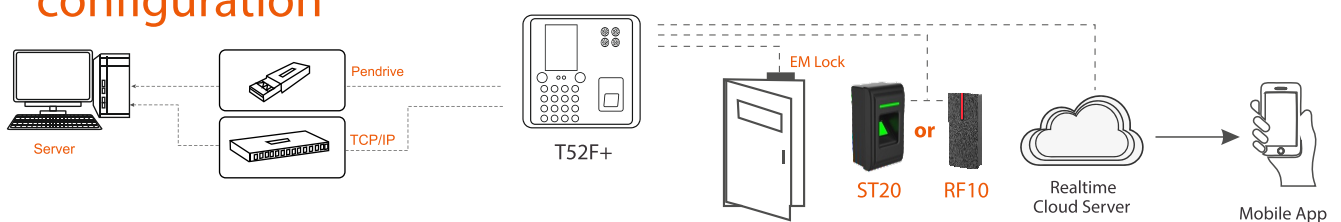


USB Disk

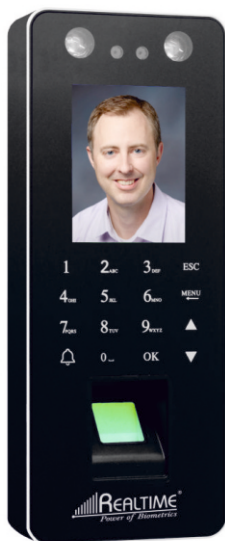


Wifi

configuration



Face With Fingerprint Professional Access Control System



Realtime T 61F

Specifications

» Face capacity	300/500/1000
» Fingerprint capacity	1000/3000/3000
» Card capacity	1000/3000/3000
» Password capacity	1000/3000/3000
» Max Attendance log	200,000
» Management log	10000
» Identify mode	Face, Fingerprint, card, password
» Lock Control	Yes
» Camera	Two high definition camera
» language	Multi Language Supported
» Display	3 Inch LCD
» Communication	TCP/IP, USB Disk, Wifi (Optional)
» U-disk	Supported
» Audio output	Voice Interface
» Working voltage	12V, 1Amp
» Power management	Sleep Mode



Face



TCP/IP



Fingerprint
Scanner



Access
Control



RFID Reader



Cloud
Connectivity

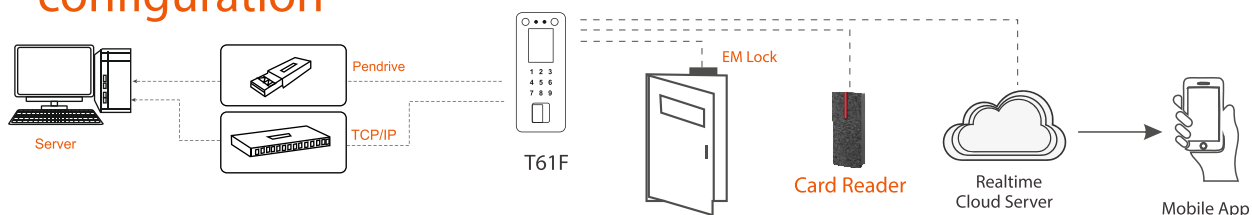


PIN
Personal
Identity Number



USB Disk

configuration





PROJECT SERIES

Long Range Face Recognition

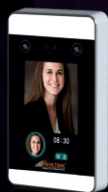
High Speed Live Face Detection



PRO 1001



PRO 1100



PRO 1400



PRO 1500



PRO 1700



PRO 1700



Realtime Pro 1100+

High Speed Long Range Face Recognition

Specifications

» Face capacity	5000
» Card Capacity	5000
» Record Capacity	10,00,000 (1Million)
» LED	LED Double high power infrared light
» Display	4.5" touch Screen
» Communication	TCP/IP, USB Disk, WIFI
» Power Supply	DC 12V, 2A
» Operating temperature	-15°C ~ +60°C
» Identification Style	Dynamic Facial, PIN, Face & PIN Combination, Card
» Identification Mode	1:1, 1:N
» Face Recognition Time	<0.2S
» Detection Range	8 - 12 Feet
» Alarm Output	Yes
» Wiegand	Wiegand In and Wiegand Out
» Dimension	200mm*90mm*25mm



Long Range
Face Recognition



Wifi



Live Face
Detection



Cloud
Connectivity



Touch Screen

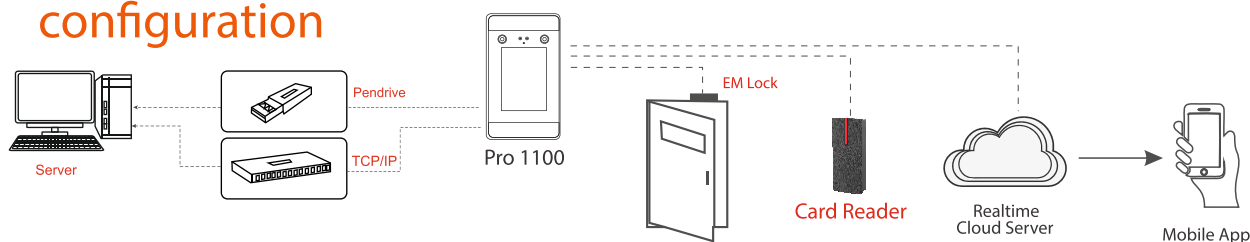


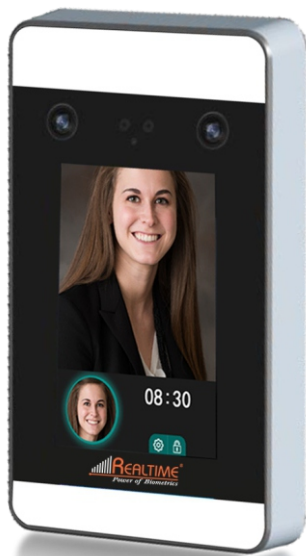
Access
Control



4.5" LCD

configuration





Realtime Pro 1400

High Speed Long Range Face Recognition

Specifications

» Face capacity	5000/10000
» Card Capacity	5000/10000
» Record Capacity	10,00,000 (1Million)
» LED	LED Double high power infrared light
» Display	4.5" Capacitive LCD touch Screen
» Communication	TCP/IP, USB Disk, WIFI
» Power Supply	DC 12V, 2A
» Operating temperature	-15°C ~ +60°C
» Operating System	LINUX
» Identification Style	Dynamic Facial, PIN, Face & PIN Combination
» Identification Mode	1:1, 1:N
» Face Recognition Time	<0.2S
» Detection Range	8Feet
» Alarm Output	Yes
» Wiegand	Wiegand In and Wiegand Out
» Dimension	185mm*110mm*20mm



Long Range
Face Recognition



Wifi



Live Face
Detection



Cloud
Connectivity



Touch Screen



Infrared
Detection

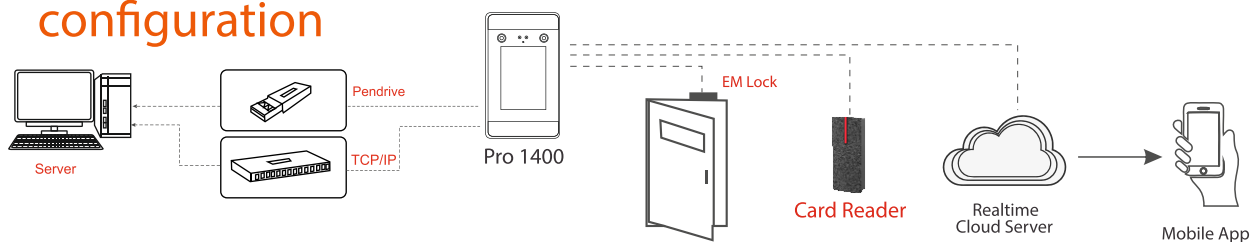


4.5" LCD



Access
Control

configuration





Realtime Pro 1500

Waterproof High Speed Long Range Face Recognition

Specifications

» Face capacity	20000
» Card Capacity	20000
» Record Capacity	200,000
» LED	LED Double high power infrared light
» Display	5.5" Capacitive LCD touch Screen
» Communication	TCP/IP
» Power Supply	DC 12V, 2A
» Operating temperature	-15°C ~ +60°C
» Operating System	LINUX
» Identification Style	Dynamic Facial, PIN, Face & PIN Combination
» Identification Mode	1:1, 1:N
» Face Recognition Time	<0.2S
» Detection Range	8Feet
» Alarm Output	Yes
» Wiegand	Wiegand In and Wiegand Out
» Dimension	160mm*75mm*20mm



Long Range
Face Recognition



Cloud
Connectivity



Live Face
Detection



Infrared
Detection



Touch Screen



Waterproof

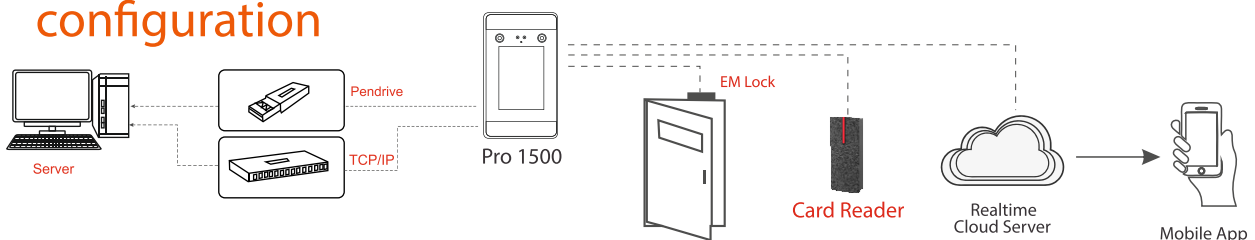


5.5" LCD



Access
Control

configuration





Realtime Pro 1700

High Speed Long Range Face Recognition

Specifications

» Face capacity	5000/10000
» Card Capacity	5000/10000
» Record Capacity	10,00,000 (1Million)
» LED	LED Double high power infrared light
» Display	7" Capacitive LCD touch Screen
» Communication	TCP/IP, USB Disk, WIFI
» Power Supply	DC 12V, 2A
» Operating temperature	-15°C ~ +60°C
» Operating System	LINUX
» Identification Style	Dynamic Facial, PIN, Face & PIN Combination
» Identification Mode	1:1, 1:N
» Face Recognition Time	<0.2S
» Detection Range	12Feet
» Alarm Output	Yes
» Wiegand	Wiegand In and Wiegand Out
» Dimension	200mm*90mm*25mm



Long Range
Face Recognition



Wifi



Live Face
Detection



Cloud
Connectivity



Touch Screen



Infrared
Detection

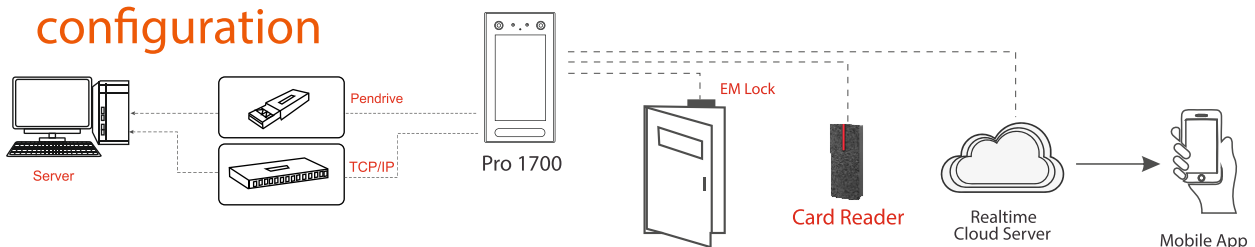


7" LCD



Access
Control

configuration



Pro Series - Large Screen Face Recognition



Realtime Pro 1800

Large Screen Face Recognition With Fingerprint

Specifications

» Face capacity	5000/10000
» Fingerprint Capacity	30000/50000
» Card Capacity	5000/10000
» Record Capacity	200,000/500,000
» LED	LED Double high power infrared light
» Display	7" Capacitive LCD touch Screen
» Communication	TCP/IP, USB Disk, WIFI
» Power Supply	DC 12V, 2A
» Operating temperature	-15°C ~ +60°C
» Operating System	LINUX
» Identification Mode	1:1, 1:N
» Face Recognition Time	<0.2S
» IR LED	Yes
» Alarm Output	Yes
» Wiegand	Wiegand In and Wiegand Out
» Dimension	220mm*95mm*35mm



Fingerprint
Scanner



Face
Recognition



Wifi



Live Face
Detection



Cloud
Connectivity



Touch Screen



200W Pixel



7" LCD

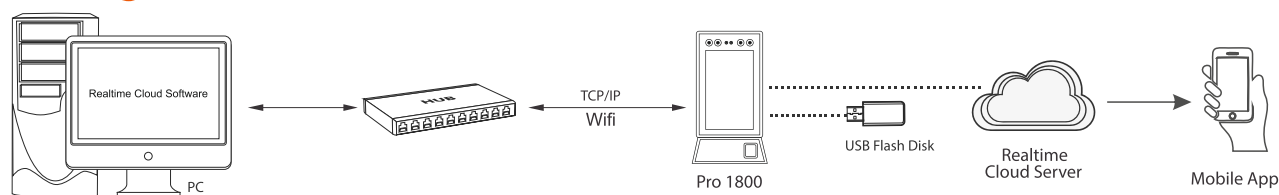


Infrared
Detection



Access
Control

configuration



Pro Series - Long Range Face Recognition



Focus Light

Light for make focus on face so that machine can access the face in one second.

Display

7" HD Display For Show Face recognition

Speaker

Speaker For Access information Interface Technology

Camera

High Quality HD Camera For Face Recognition

Realtime Pro 1900

Touch Less Biometric Solution With High Speed Long Range Face Recognition

Employee Details

All Details of employee like Name, Code, etc.

RFID Card

Person can Access By Your RFID Card

Specifications

» Face capacity	20,000
» Storage capacity	200,000
» Recognition way	Face, Card
» Language	English
» Self-checking function	Yes
» Face FAR/ FRR	0.001/0.1(%)
» Recognition Speed	0.3s
» Face intelligent update function	Yes
» Recognition ways	1:1, 1:N
» IR LED	Yes
» LCD	7inch HD Touch Screen
» Infrared approach receiver	Yes
» Touch screen	Yes
» Communication	TCP/IP, USB, U-disk, WIFI
» Working voltage	DC12V - 24V Wide voltage design
» Alarm	Alarm output



Long Range Face Recognition



Wifi



Live Face Detection



Cloud Connectivity



Touch Screen

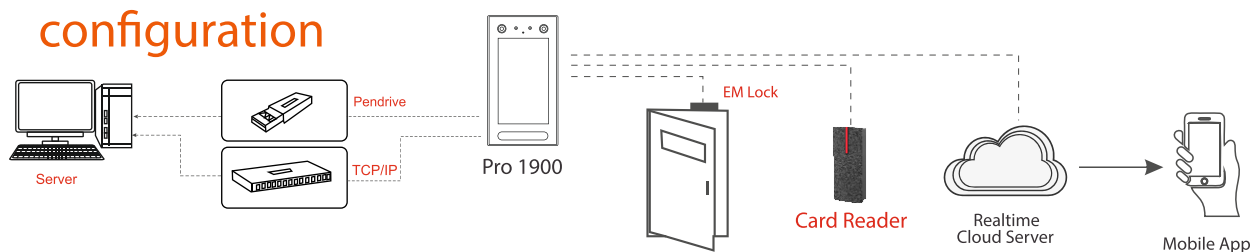


Infrared Detection



Access Control

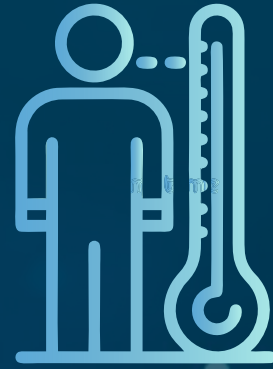
configuration





High Temperature detection

Alarm On High Temperature Detect of any Person Who entered in area before spread any virus



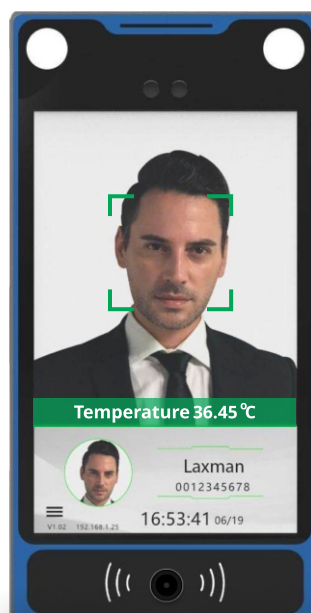
Project Series

High Speed Live Face Recognition With Body Temperature Detection

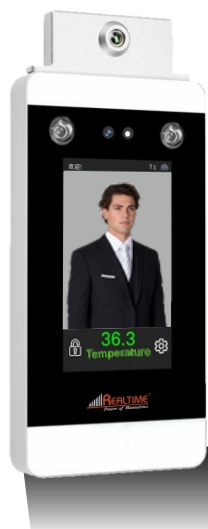
Realtime Project series will provide the user with high speed face recognition, so that you do not have to stop at the time of access, you will not have to make physical contact with the reader, to avoid any responsibility of virus infection.

The IR temperature sensor will also display your body temperature

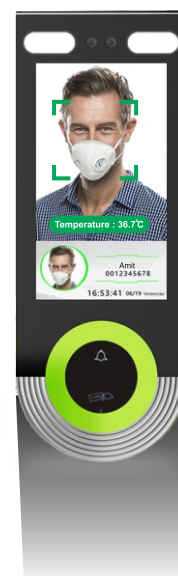
Pro 1900T



Pro 1400T



Pro 2K





Realtime Pro 1400T

Touch Less Biometric Solution With
The Infrared Array Body Temperature Sensor

Specifications

» Face / Card / PIN capacity	5,000
» Storage capacity	200,000
» Recognition way	Face, Card, Password
» Accuracy	0.3
» Thermal Detection range	1 Meter
» Language	English
» Self-checking function	Yes
» Face FAR/ FRR	0.001/0.1(%)
» Recognition Speed	0.3s
» Recognition ways	1:1, 1:N
» CPU	Quad-core, 1.7G
» OS	LINUX
» IR LED	Yes
» LCD	5 inch HD Touch Screen
» Infrared approach receiver	Yes
» Communication	TCP/IP, USB, U-disk, WIFI
» Working voltage	DC12V - 24V Wide voltage design
» Working temperature	0°C-40 °C
» Working humidity(RH)	20% ~ 80%
» Alarm output	Yes
» Exit	Door switch signal input



Long Range
Face Recognition



Wifi



Live Face
Detection



Cloud
Connectivity



Touch Screen



Infrared
Detection

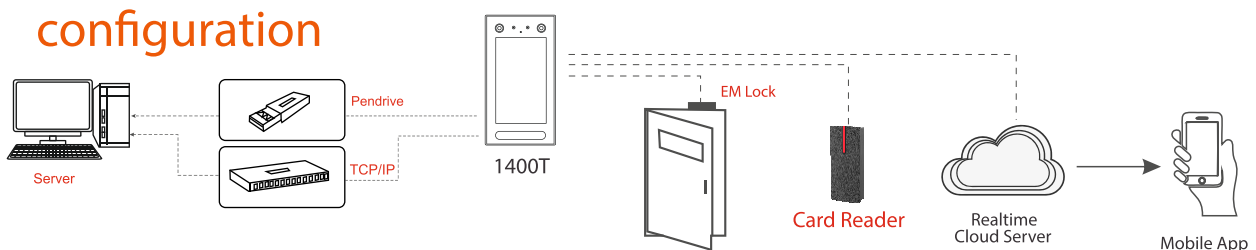


Temp.
Detection



Access
Control

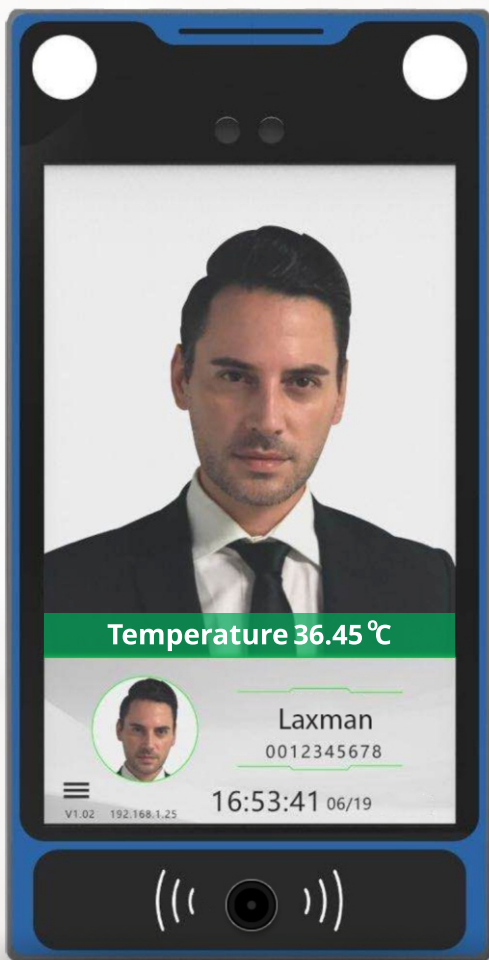
configuration



Project Series

Long Range Face Recognition
With Body Temperature Detection

Model : Realtime Pro 1900T



Temperature
36.45 °C

ALARM ON HIGH
TEMPERATURE



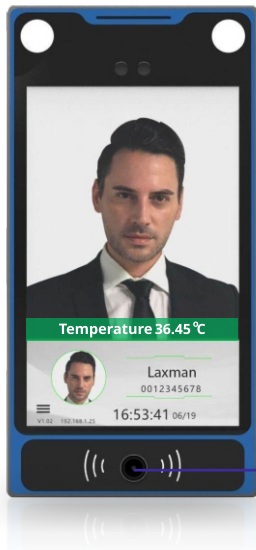
Real-time
Face
Technology

Body
Temperature
Detection

Identifies
in one
Second

Touch-less
Access
Control

All Employee
Report
On Software



Realtime Pro 1900T

Touch Less Biometric Solution With
The Infrared Array Body Temperature Sensor

IR Temperature Sensor

Human Body Temperature Detection

Specifications

» Face capacity	20,000
» Storage capacity	200,000
» Recognition way	Face, Card
» Language	English
» Self-checking function	Yes
» Face FAR/ FRR	0.001/0.1(%)
» Recognition Speed	0.3s
» Face intelligent update function	Yes
» Recognition ways	1:1, 1:N
» IR LED	Yes
» LCD	7inch HD Touch Screen
» Infrared approach receiver	Yes
» Touch screen	Yes
» Communication	TCP/IP, USB, U-disk, WIFI
» Working voltage	DC12V - 24V Wide voltage design
» Alarm output	Yes



Long Range
Face Recognition



Wifi



Live Face
Detection



Cloud
Connectivity



Touch Screen



Infrared
Detection

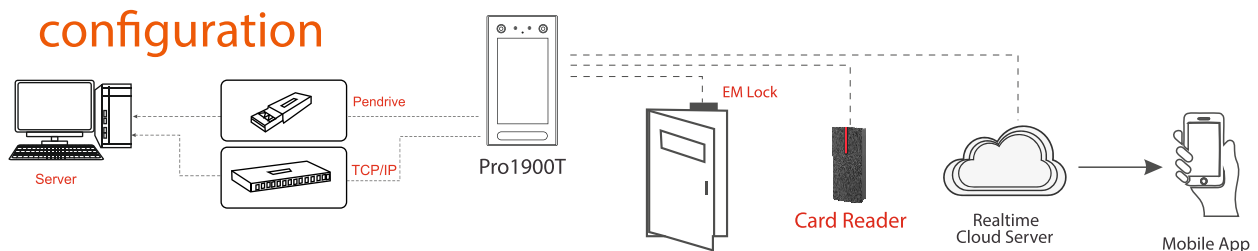


Temp.
Detection



Access
Control

configuration



Model Name

Realtime Pro2K

Long Range Face Recognition With Body Temperature Detection

Metal Body, 20,000 Faces Capacity, 200,000 Records
5.5 Inch IPS Full-View and HD Display Screen



MASKED FACES ACCEPTED



No Need to Remove
Your Safety Mask
You can mark attendance
far from **10Feet**



BODY TEMPERATURE DETECTION



If your body have high
temperature, **NO ENTRY**
With High Temperature



Easy to Setup



High Speed Live Face Detection No.1 Capacity in Market



Face With Temperature
Detection



Long Range
Face Recognition



Live Face
Detection



Touch Screen



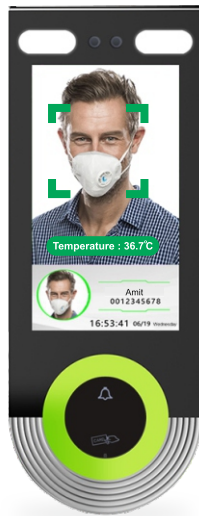
Wifi



Cloud
Connectivity



Infrared
Detection



Realtime Pro2K

Touch Less Biometric Solution With
The Infrared Array Body Temperature Sensor

Specifications

» Face capacity	20,000
» Storage capacity	200,000
» Recognition way	Face, Card
» Language	English
» Self-checking function	Yes
» Face FAR/ FRR	0.001/0.1(%)
» Recognition Speed	0.3s
» Face intelligent update function	Yes
» Recognition ways	1:1, 1:N
» IR LED	Yes
» LCD	7inch HD Touch Screen
» Infrared approach receiver	Yes
» Touch screen	Yes
» Communication	TCP/IP, USB, U-disk, WIFI
» Working voltage	DC12V - 24V Wide voltage design
» Alarm output	Yes



Long Range
Face Recognition



Wifi



Live Face
Detection



Cloud
Connectivity



Touch Screen



Infrared
Detection

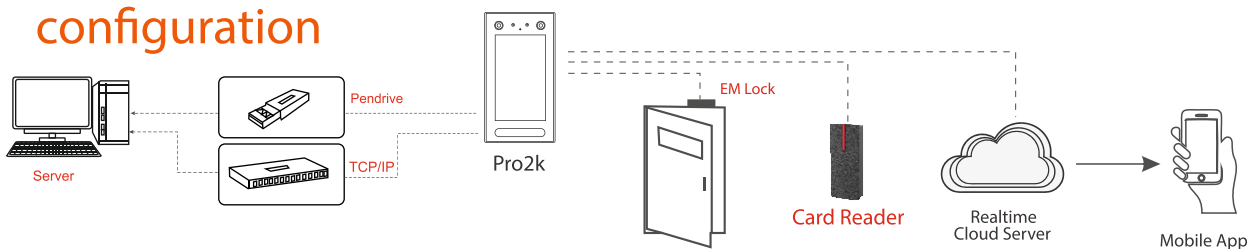


Temp.
Detection



Access
Control

configuration





Entrance Control

Advanced operating pedestrian entrance control with biometric

High Quality Designed For Easy Access Control Tripod Turnstile With Inbuilt
Fingerprint + Card Reader Bridge Type Turnstile With Face ID(Multi-Biometrics)
Boom Barrier For Parking Management System



Realtime RT-SG-13

Specifications

> Dimension	: 1200* (120+82) *1020mm	 Fingerprint Scanner
> Case Material	: SS304 stainless steel,tempered glass,acrylic	
> Pass width	: 600-700mm	
> Material thickness	: 1.5+1.2mm	 RF Card
> Passage direction	: Single directional / Bi-directional	
> Passing rate	: 35-45persons/min	
> Opening method	: ID / IC card reader, infrared sensor, etc.	 TCP/IP
> Communication interface	: Dry contact / Rs232	
> AUL	: ≥9million times	
> Infrared sensor	: 6 pairs	
> Power	: 60-90W	
> Working temperature	: -20°C~75°C	
> Working environment	: Indoor	
> Power input	: AC220±10% 50Hz	
> Mechanism	: DC24V brushless planetary motor (Optional :servo motor)	
> Protective function	: Encoder limit, clutch anti-collision, infrared anti-pinch, illegal intrusion infrared alarm"	

Advantage :

1. SUS304 stainless steel
2. Angle collision avoidance;
3. Current anti-clamp: rebound in resistance;
- 4.Voice prompt function;
5. Infrared alarm for illegal intrusion
6. Swiping the card to open · Reverse retrograde alarm
7. Adopt high quality coupling device to correct coaxiality error;
8. The driving motor adopts Chinese first-line brand motor;
- 9.High quality infrared sensors
10. Full lighting effect (motor ceiling lamp, box glass lamp)



Realtime RT-SBG-2612A

Specifications

> Dimension	:	1200*185*1020mm
> Case Material	:	SS304 stainless steel,tempered glass,acrylic
> Pass width	:	1200mm(<1200mm can be customized)
> Material thickness	:	1.2mm+1.0mm
> Mechanism	:	DC 24V Brushless motor
> Movement structure	:	secondary reduction movement
> Motherboard	:	One-driving-two
> Passage direction	:	Single directional / Bi-directional
> Passing rate	:	NO: 35-40persons/min, NC: 20-30persons/min
> Opening method	:	ID / IC card reader, infrared sensor, exit button, etc.
> Communication interface	:	Dry contact
> Protection function	:	electromechanical anti-collision, infrared anti-pinch, illegal intrusion infrared alarm
> AUL	:	≥9million times
> Infrared sensor	:	4 pairs
> Power	:	40-70w
> Working temperature	:	-20°C~75°C



Fingerprint Scanner



RF Card



TCP/IP

Advantage :

1. SUS304 stainless steel
2. Angle collision avoidance;
3. Current anti-clamp
- 4.Voice prompt function;
5. Infrared alarm for illegal intrusion
6. Swiping the card to open · Reverse retrograde alarm
7. The driving motor adopts Chinese first-line brand motor;
- 8.High quality infrared sensors
- 9.Integral motor mould



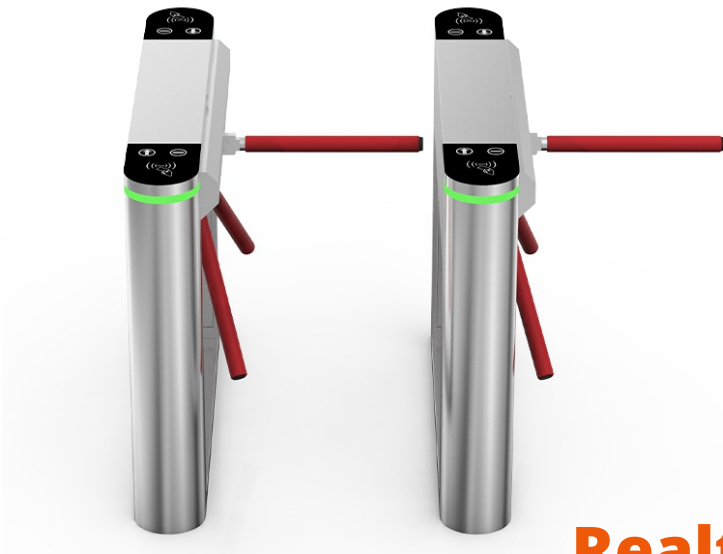
Realtime RT-FB-2503

Specifications

> Dimension	:	1200*300*1000mm	 Fingerprint Scanner
> Case Material	:	SS304 stainless steel, acrylic	
> Pass width	:	550mm	
> Material thickness	:	1.0mm-1.2mm	 RF Card
> Mechanism	:	DC 24V Brushless motor	
> Motherboard	:	One-driving-two	
> Passage direction	:	Single directional / Bi-directional	 TCP/IP
> Passing rate	:	NO: 35-40persons/min, NC: 20-30persons/min	
> Opening method	:	ID / IC card reader, infrared sensor, exit button, etc.	
> Communication interface	:	Dry contact	
> Protection function	:	Current anti-pinch, infrared anti-pinch, illegal intrusion infrared alarm	
> AUL	:	≥6million times	
> Infrared sensor	:	3 pairs(can be customized as 4 pairs)	
> Power	:	30-60w	
> Working temperature	:	-20°C~75°C	

Advantage :

1. SUS304 stainless steel
2. Current anti-clamp: rebound in resistance;
3. Voice prompt function;
4. Infrared alarm for illegal intrusion
5. Swiping the card to open · Reverse retrograde alarm
6. High quality infrared sensors



Realtime RT-TT-2704

Specifications

> Dimension	:	1200*230*980mm
> Case Material	:	S304 stainless steel, acrylic
> Pass width	:	510mm
> Material thickness	:	1.0mm-1.2mm
> Configuration movement	:	Standard tripod turnstile movement
> Motherboard	:	One-driving-two
> Passage direction	:	Single directional / Bi-directional
> Passing rate	:	NO: 25-30persons/min, NC: 15-20persons/min
> Opening method	:	ID / IC card reader, exit button, etc.
> Communication interface	:	Dry contact
> AUL	:	≥5million times
> Power	:	30-60w
> Working temperature	:	-20°C~75°C



Fingerprint Scanner



RF Card



TCP/IP

Advantage :

1. SUS304 stainless steel
2. Limit switch of domestic high quality brand, low temperature and high temperature resistance;
3. The motor frame adopts the integrated forming process;
4. Chinese high-quality brand electromagnet and solenoid valve, flexible suction and closing, durable and failure prevention



BOOM BARRIER

HEAVY-DUTY AND SIMPLE-DESIGN CABINET

Specifications

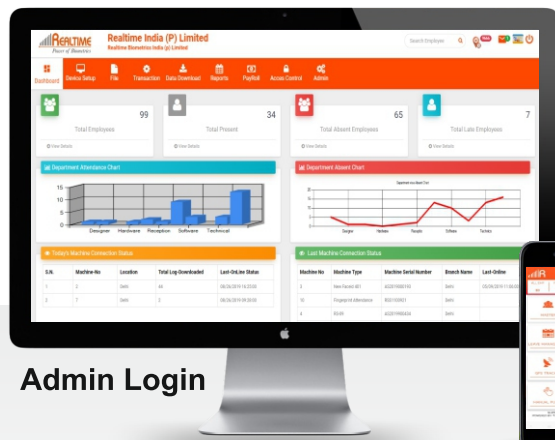
» Case Size	1035*282*340 (mm) (40.7"H*11.1"*13.5")
» Product	Security modern barrier gate price parking barrier gate pedestrian barrier gate with remote
» Boom Size	4M, 5M, 6M
» Optional Color	Orange, blue or yellow
» Action Time	6 Sec. / 3 Sec.
» Rating Voltage	AC220V
» Boom Height	1035mm (40.7")
» Storage Temperature	-35°C to +95°C
» Working temperature	-30°C to +60°C
» Relative humidity	≤90% coagulation free
» Working temperature	AC230V±10%/AC110V±10%
» Boom Type	Straight/Fence/Folding Boom
» Rating Power	100W
» Boom LED light	Optional
» Production Rating	IP65

Solutions Expert

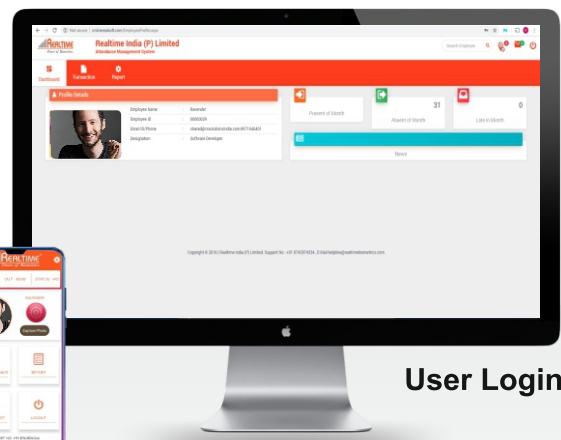
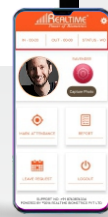
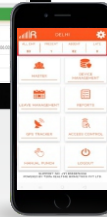


Cloud Based Attendance Management System

Realtime Biometrics Attendance Management System on One-Click Report Solution



Admin Login



User Login

- Support Multi Language



English



Spanish



Arabic



Persian



Swedish



Thai



Chinese



Turkish



Danish

Realtime Cloud Software Feature:

- . Web Cloud-based Attendance, Access Control and Payroll Management System
- . Attendance, Access and Payroll Management System Through Android and IOS Application
- . Automatic Data synchronization.
- . Real-time Monitoring function
- . Advanced inter-regional Device Management System
- . Administrator and User authorization system
- . GPS Tracking and GPS Punching function
- . Employee login System

Software Specifications:

System Architecture :	Server/Browser
Database :	SQL Server2005/2008/2012/2014
Supported OS :	Windows7/8/10/Server 2008/2012 (32/64)
Suggested Browsers :	IE 8+/Firefox 11+/Chrome x+
Monitor Resolution :	1024 x 768 or Above

Attendance & Payroll Management Software

Provide the most advance solutions for a whole new user experience



Reports

1. **Daily reports** (Arrival, Present, Absent, Early Departure, Performance, OverTime, Performance with Photo, Performance with in out, Early Arrival Late, Daily Summary, In Out, Out Duty, Mispunches)
2. **weekly report** (Attendance, Late, Early, Overtime, Present, Performance, Absenteeism, Perform Detail, Out Duty, Working, Photo Data, None(NA) Shift Working)
3. **Monthly report** (Absent Memo, Leave ,Late Memo, OverTime, Attendance, Attendance Summary, Performnce with In/out, Monthly Performance DateWise Performance, Monthly Summary, MissPunch Memo, Performance(Short) , Performance Details, Performance with Lunch In-Out)
4. **Master report** (List of Employees, Shift Roster, Designation Master ,Employee Address, Shift Pattern Master, Shift Master, Leave Master, Holiday List, Company Master, Department Master, Category Master, Permanent Employee's List, Resigned Employee's List)
5. Access Control reports report (Access Report, Door Access)
6. Customize report (Access Report, Door Access)
7. Yearly report (Leave, Main Days, Performance, Present ,Absent)





All Your Access Control Need

Accessories



Push Button Metal Small



L Plate



EM Lock 600 lbs



RIM Locks with RFID & Remote



Push Button



U Bracket



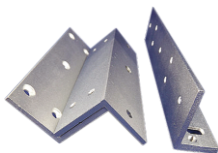
1200 LBS single Leaf Lock



Strike Lock



Plastic Push Button Big



ZL Bracket



1200 LBS Double Leaf Lock



Power Supply



Plastic Push Button Small



Small Drop Bolt



Drop Bolt



Smart Card



No Touch Push Button



GG Bracket



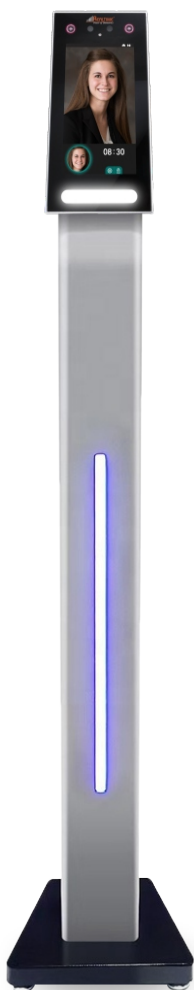
Glass Door Lock



RF Reader

Table & Floor Stand For Face Recognition

- ➔ Peripheral Attachment Available
- ➔ Pedestal With Adjustment Screw
- ➔ Blue LED With Cool Effect



1.4M



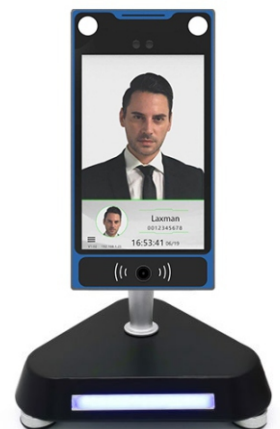
1.1M



0.8M



0.6M



Desktop

Realtime Worldwide

50+ Global Partners

CERTIFICATE

OF AUTHORIZED DEALER

Realtime Biometrics India (P) Limited

Hereby Certified That

SHRI SIDDHIVINAYAK ENTERPRISES

As an Authorized Dealer

For Sales & Dealer of Realtime Biometrics Products




Director

Shri Siddhivinayak Enterprises

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