REALTIME®
Power of Biometrics

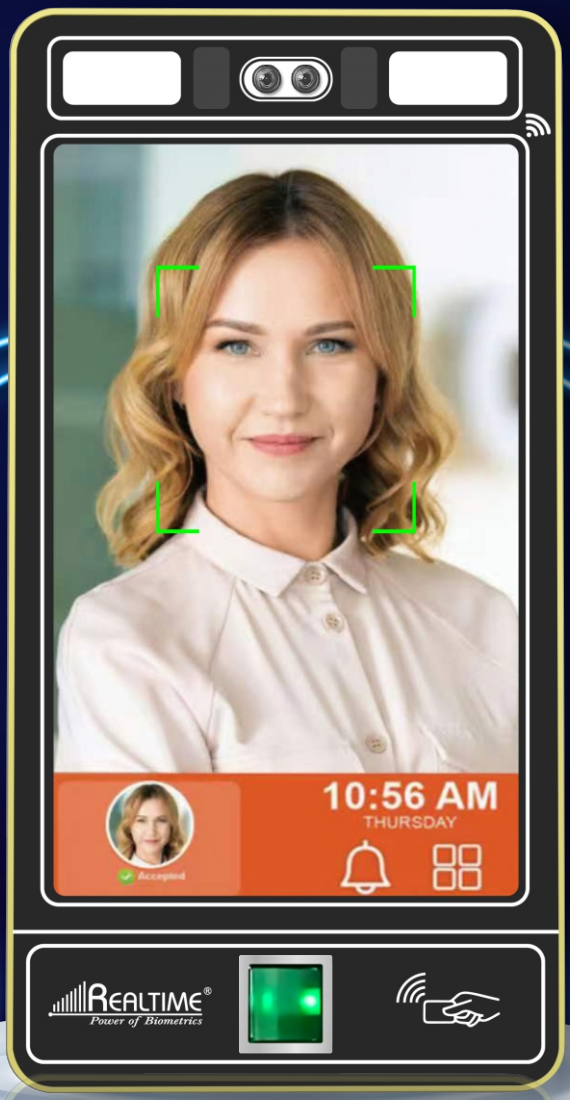
magnificent product

"High Speed Long Range Face Recognition with Fingerprint"

Face Capacity
20,000

Finger Capacity
25,000

Screen 8.5 Inch



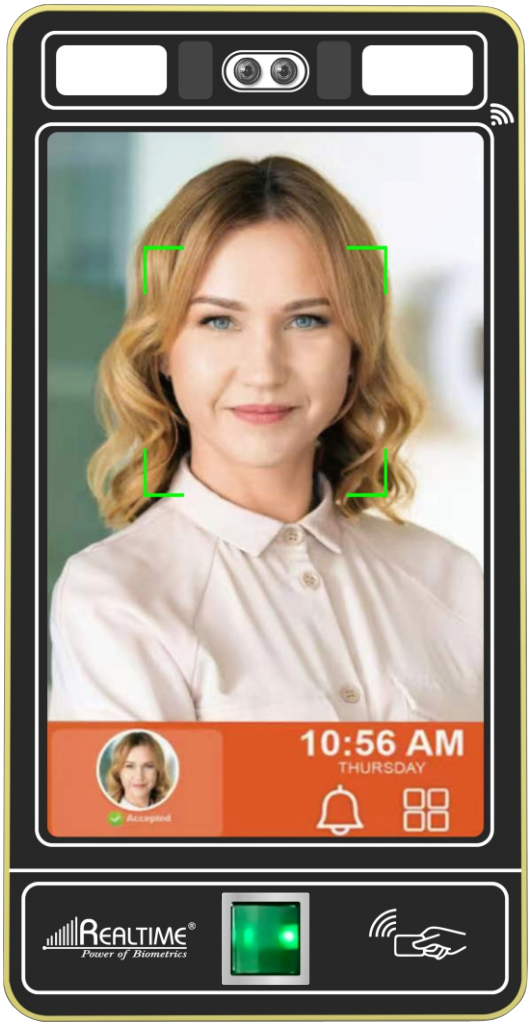
Card /PIN Capacity
20,000

Model
Pro 1700F

PERFORMANCE GUARANTEE

Face | Finger | PIN | RFID Reader | WiFi | TCP/IP | 4G (External) | Access Control | Cloud

www.realtimebiometrics.com



Pro SERIES
with Fingerprint

Face with Fingerprint Attendance and Full Access Control System

Waterproof

Realtime Pro1700F

with WiFi (Water Proof)

Specifications

» Face capacity	20,000
» Card capacity	20,000
» Fingerprint capacity	25,000
» Password capacity	20,000
» Max Attendance log	5,00,000
» Identify mode	Face, Fingerprint, Card, Password and combinations
» Display	8.5" Inch LCD
» Communication	TCP/IP, WiFi, **4G(Optional),** U-disk, RS 485, 4G, Wiegand
» U-disk	Supported
» Working voltage	DC12V ± 5%(current: below 1.5A)
» Working temperature	-10°c~ +60°c
» Working humidity(RH)	20% ~ 80%
» Self-test function	Supported
» Power management	Sleep Mode
» FAR/ FRR	0.001/0.1(%)
» Recognition Speed	0.3s
» Image Resolution	500 dpi

Face
TCP/IP
Fingerprint Scanner
4G (External)
PIN
Personal Identity Number
Access Control
RFID Reader
Cloud
WiFi
USB Disk

Access all employees attendance securely with High speed long range face recognition

Realtime Pro1700F

with WiFi (Water Proof)

» Face intelligent function	Yes
» Recognition ways	1:1, 1:N
» CPU	Quad-core, 1.7G
» Internal storage capacity	512MB RAM, 512MB Flash, Support 16 GB Micro SD Card
» OS	LINUX
» Camera	Dual camera (High resolution infrared and color cameras)
» IR LED	Yes
» Touch Screen	Yes
» Access Control	Built In
» Voice	Yes
» Clock RTC	Yes
» Door sensor(EN-MG)	Gate magnetic signal input
» Alarm	Alarm output
» Doorbell	Doorbell output
» Exit	Door switch signal input
» Tamper Alarm	Yes
» Certifications	CE , FCC, BIS , ROHs, IP65

Face

TCP/IP

Fingerprint Scanner

4G (External)

Personal Identity Number

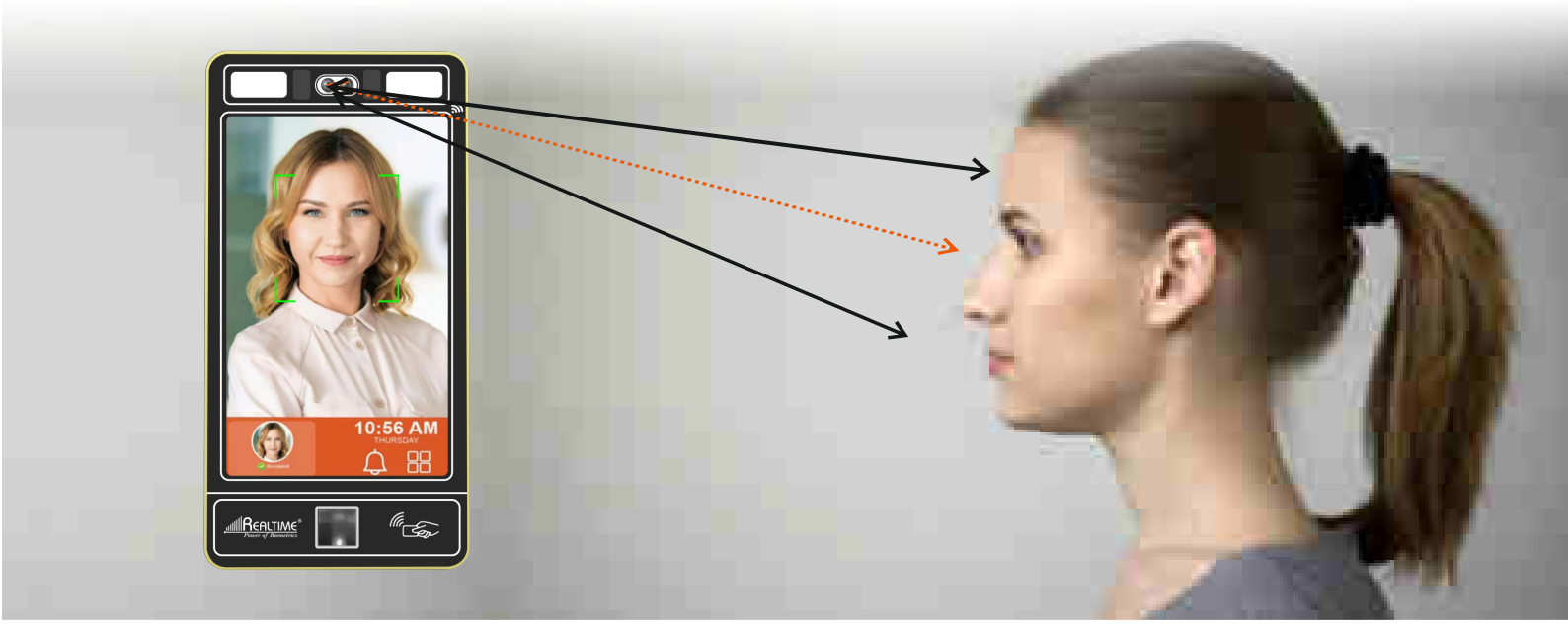
Access Control

RFID Reader

Cloud

WiFi

USB Disk



Access all employees attendance securely with High speed long range face recognition