



## Honor Serials Access Control & Time Attendance



### Ultra User Friendly

- Contactless for ultimate hygiene
- Color screen for face positioning
- Audio prompt



### High Security

- More data measured than fingerprint
- Incident trackable
- Various alarms enhance security level



### Reliable

- Over 10 years market testing



### Robust Performance

- Accurate: FAR<0.001%,FRR<1%
- Less than 1 second
- Work well even in darkness



### High Usability

- Failure to enroll and acquire rate is less than 0.0001%



### Easy Installation

- Embedded system enables plug and play
- Desktop or wall mounting



Honor serials has been recognized world widely since the 1st Face Go model F710 released on 2008. F710X and F910 are the new generation of Honor serials which provide enhanced performance and more features for wide application.

	<b>F710X</b>
<b>Processor</b>	1 Ghz High Speed Digital Processor
<b>User Capacity</b>	1000 Face    10,000 None Face
<b>Record Capacity</b>	200,000
<b>Security Photo</b>	200,000
<b>Lighting</b>	10,000 Lux
<b>Verification</b>	Face, ID+Face, Card+Face, Card/Face, Card, Card+Photo, ID+Pin
<b>Performance</b>	FAR<0.001%    FRR<1%
<b>Speed</b>	Less than 1 Second
<b>Sensor</b>	Specialized Dual Sensor
<b>RFID</b>	Standard EM, Optional Mifare
<b>Communication</b>	TCP/IP, USB Host, Wiegand Output, Push to Server
<b>Attendance</b>	Photo ID\Scheduled bell\Work Status\Workcode\Daylight saving
<b>Security</b>	Relay Output/Duplication Check
<b>Display</b>	3.5 inch TFT Screen
<b>Keypad</b>	4*4 Touch Keypad
<b>Power</b>	12V DC
<b>Working Distance</b>	30cm-80cm
<b>Working Temperature</b>	0℃ – 40℃
<b>Working Humidity</b>	20% - 80%
<b>Certification</b>	CE FCC Class A ROHS

