

## CU-F391

### Access Control / Time Attendance Reader

CU-F391 is an innovative facial / biometric fingerprint reader for both access control and time attendance application. The device offers flexibility of both standalone installation and multiple units installation. With additional card (optional) module, the system can support up to 1000 cards.

#### Product Features

- Facial Recognition, Biometric Recognition and Password Recognition
- IC (Mifare) and ID (EM) Card module available (Optional)
- 1500 Fingerprints and 500 Faces
- 100,000 Log Records
- Combination Unlocking (up to 5 users)
- Upload / Download data by USB port
- Support up to 50 Time Zones
- Time Attendance Management
- Rotating shift and overnight shift report available

#### Technical Specification

No	Item	Parameter
1	Name	Facial Recognition Access Control
2	Function	Access Control & Time Attendance
3	CPU	32-units ARM Processor
4	Screen	2.8" TFT Color Screen
5	Camera	Dual-infrared Detectors
6	Speaker	English/Chinese
7	Communication	Tcp ip/rs485; usb; wg26/34
8	Power Supply	DC12V±10%; <300mA
9	Unlock Method	Face; Fingerprint; Pin; Card(optional)
10	Capacity	500 face; 1500 fingerprint; 500 pin; 1000 Card(optional)
11	Log Record	100,000pcs
12	Pack Include	Free software/SDK
13	Temperature	0-50℃
14	Humidity	20%-85%
15	Dimension	188 x 93 x 27 (mm)
16	Weight	460g
17	Transmission Rate	57,600Bps
18	Scan Speed	<0.2s
19	FRR	<0.1%
20	FAR	<0.0001%

