

# C2 Pro

## Professional Fingerprint & Card Terminal

C2 Pro is a high performance time and attendance terminal aimed to the middle and high-end market. Equipped with highly efficient Dual-Core 1GHz processor, C2 Pro sustains higher performance by finishing the comparison in less than 0.5 seconds. Friendly GUI and 3.5 inches TFT LCD make C2 Pro is easy to use. It support several RFID reader module (HID, ALLEGION or ANVIZ) and TCP/IP or WiFi communication for different requirements.

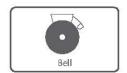






#### **Cloud Time Attendance**























## **Technical Specifications**

Item	Specifications	
Platform	Linux	
Hardware	CPU	Dual-Core 1GHz Processor
	Memory	2G DDR3+4GB Flash
	LCD	3.5" TFT
	LED	Three-color indicator light
	Operating	-20°C to 60°C
	Temperature	
Registration	Humidity	0% to 90%
and verification	Verification	Fingerprint (1:N, 1:1), Password,
	Mode	Card
	Fingerprint	5,000 (1:N), 200,000(1:1)
	capacity	
	Logs	100,000
	iClass Card	
	Allegion Card	
	Anviz	125KHz EM
		13.56MHz Mifare/DesFire/
		ISO 14443A
Interface	WiFi	Yes
	TCP/IP	Yes
	RS-485	Yes
	Relay	1 Relay
	Wiegand Out	Yes
	USB	1 Host
Web Server	Yes	
Power	DC 12V 1A	
Dimension	140(W) x 190(H) x 32(D) mm	

### **Key Features**

- Linux platform to provide a safe and stable performance
- Comparison time in less than 0.5s
- Embedded fingerprint templates to the IC card to provide a more safety comparison on 1:1
- AFOS the lastest fingerprint reader, touch on activation infrared, optical imaging technology
- TCP/IP & WiFi are provided to satisfy different needs
- Provide 1 relay for belling and connecting to Access Control system
- RS232 interface can be connected to a Time & Attendance printer
- New material that makes it more appealing and durable
- Ergonomic design with new rubber keypad to provide a better user experience
- Bigger and brighter 3.5 inch color display
- Fast & easy installation through a wall-mounted board
- Ease the experience of user by brand new UI design





Certificates



CE, FCC, RoHS





Self-Service Record Inquiry