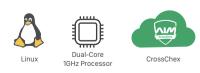


# **OC580** Professional RFID Card Time Attendance & Access Control







### **Functional Parameter**

Capacity	Max User	10,000
	Max Log	200,000
Inferface	Comm.	PoE-TCP/IP, USB Host, Mini USB, RS485 Standard WiFi, Optional 3G
	Relay	1 Relay
	I/O	Wiegand In&Out, Door Open Sensor, Tamper Alarm, Exit Button
Feature	Identification Mode	Card, Password
	Verification Speed	<0.5 Sec
	Self-defined Status	8 attendance status auto switch
	Webserver	Internal Webserver
	Software	Anviz Crosschex Cloud
Hardware		
Hardware	Platform	Linux
Hardware	Platform CPU	Linux Dual 1.0 GHz High Speed CPU
Hardware		
Hardware	CPU	Dual 1.0 GHz High Speed CPU
Hardware	CPU Flash	Dual 1.0 GHz High Speed CPU 8Gb
Hardware	CPU Flash LCD	Dual 1.0 GHz High Speed CPU 8Gb 3.2" HD TFT LCD
Hardware	CPU Flash LCD LED	Dual 1.0 GHz High Speed CPU 8Gb 3.2" HD TFT LCD Three-color indicator light
Hardware	CPU Flash LCD LED RFID Card	Dual 1.0 GHz High Speed CPU 8Gb 3.2" HD TFT LCD Three-color indicator light Standard 125KHz EM, Optional 13.56MHz Mifare
Hardware	CPU Flash LCD LED RFID Card Dimensions	Dual 1.0 GHz High Speed CPU 8Gb 3.2" HD TFT LCD Three-color indicator light Standard 125KHz EM, Optional 13.56MHz Mifare 125x189x35mm(4.9x7.4x1.4")
Hardware	CPU Flash LCD LED RFID Card Dimensions Operating Temperature	Dual 1.0 GHz High Speed CPU 8Gb 3.2" HD TFT LCD Three-color indicator light Standard 125KHz EM, Optional 13.56MHz Mifare 125x189x35mm(4.9x7.4x1.4") -30°C to 60°C

# Features

- Linux platform & Dual 1.0GHz CPU to provide a safe and stable performance
- Comparison time less than 0.5s
- Ergonomic design with new keypad provides a better user experience
- Standard WiFi, Optional 3G
- Provide relay output for standalone Access Control
- Support Wiegand, RS485 and USB-host extended communication
- HD and brighter 3.2 inch color display
- Ease the experience of user by brand new UI design
- PoE(Power Over Ethernet) fast & easy installation

#### **Cloud Management Systerm**



## Advantages

- No need to install, maintain, or upgrade software
- No expensive computers to purchase or maintain
- Access data in real-time from any PC and Mobile with Internet
- Receive real-time alerts to your email
- Multiple encryptions and redundancy backup for data safety.

Multi-Platform



Please scan this QR code to get CrossChex Cloud App

For more information, visit www.anviz.com, or email us press@anviz.com