ANVIZ®
Intelligent . Security

OC580
Professional RFID Card
Time Attendance & Access Control

WiFi

Webserver

PoE

Access Control Equipment

Standard EM RFID Optional Mifare

3.2″

3.2″ HD TFT

Linux

Dual-Core 1GHz Processor

CrossChex

CE FC RoHS COMPLIANT

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	Platform	Linux
	CPU	Dual 1.0 GHz High Speed CPU
	Flash	8Gb
	LCD	3.2" HD TFT LCD
	LED	Three-color indicator light
	RFID Card	Standard 125KHz EM, Optional 13.56MHz Mifare
	Dimensions	125x189x35mm(4.9x7.4x1.4")
	Operating Temperature	-30°C to 60°C
	Humidity Verification	10% to 90%
	Power	DC 12V
	Certificates	CE, FCC, RoHS

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