

FacePass 7

Smart Face Recognition System








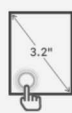
**ULTRA-WIDE
RANGE FACE RECOGNITION**



CE FC RoHS COMPLIANT

FacePass 7 Smart Face Recognition product launched by Anviz, based on new infrared technology design, using the world's leading BioNANO core algorithm, with a powerful processor and hardware computing platform, face detection, identification and event real-time push can be easily implemented. It can realize accurate facial recognition under various environment.

Highlights

 <p>New infrared Face Technology Non-red exposure source, ultra-wide range of face recognition</p>	 <p>Live Detection Active Infrared Light Source Designed To Effectively Filter Photo And Picture Deception</p>
 <p>Built-in Webserver Basic equipment settings, personnel and records query, reports Export etc.</p>	 <p>Multiple Communication Methods Support TCP/IP, RS485, U disk communication, WiFi, optional 3G</p>
 <p>High Capacity 3,000 users, 100,000 records</p>	 <p>3.2" HD TFT Touch Screen Full-view HD touch screen, intuitive and convenient operation</p>

Application

Flexible applications such as standalone, secure and network system for different industries.



Features




Identification Modes

Face, card, password multiple ways to choose, convenient, flexible and safe to use




Attendance Status

User-defined function keys to switch attendance state, meeting multiple identification needs



Card

Standard EM, Optional Mifare




Open the Door Remotely

Remote opening through network and software management




Security

Security incident monitoring and alarm




Access Control Interface

Support Relay Output, Wiegand26/34 Input and output, magnetic, etc.




Infrared Sensing

Infrared sensor activation



U Disk Download

Support U disk, user information record backup And firmware upgrade



Multi-language

Support Global Multilingual Display

Technical Specifications

Capacity	User Capacity	3,000
	Card Capacity	3,000
	Log Capacity	100,000
Interface	Comm.	TCP/IP, RS485, USB Host, WiFi, Optional 3G
	I/O	Relay Output, Wiegand Output, Door Sensor, Switch, Doorbell
Feature	Identification Mode	Face, Card, ID+Password
	Verify Speed	<1s
	Image Display	Support
	Self-defined Status	10
	Record self-check	Support
	Embedded WebServer	Support
	Doorbell	Support
	Multi-language support	Support
	Software	Crosschex Standard
Hardware	CPU	Dual-core 1.0GHz
	Camera	Dual Camera
	LCD	3.2" HD TFT Touch Screen
	LED Indicator	Support
	Sound	Support
	Angle Range	Level: ±20°, Vertical: ±20°
	Verify Distance	30-80CM
	RFID Card	Standard EM, Optional Mifare
	Tamper Alarm	Support
	Operating Temperature	-20 °C~ 60 °C
	Operating Voltage	DC 12V
	Dimensions(W x H x D)	124*155*92mm
	Operating Humidity	0% to 95%



CrossChex

Time Attendance and Access Control Management System

CrossChex is personnel identity verification, access control and time attendance management system. Management personnel information by biometric technology and meet customer time attendance and access control requirements. Achieve biometrics commercial application. Help Information security and Help enterprises to improve management efficiency and information security.



Why CrossChex?

Diversity

CrossChex series software suites different types of customers by providing different versions of the software. The CrossChex series software supports all Anviz Biometric devices (fingerprint, face and iris) providing time attendance and access control all in one.

Convenience

The CrossChex series software supports TCP / IP network communication. The flexible deployment of a CrossChex Cloud system and Crosschex professional, based on B/S architecture, is a simple and easy to use Web version.

Customizable

To better meet the global market demand, Anviz provides CrossChex software customization services, including report output, customized function modules and professional design service for you.

Functions

- Support hourly and daily working shift calculation, meet multiple employee attendance requirements.



- Multi-level admin authorisation setting management



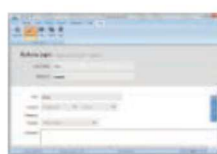
- Support defined reports design



- Auto online update keeps the software always in latest version.



- Online upgrade, technical support and trouble ticket submit.



- Multi time attendance report output

