

2025

ANVIZ
Secure Workplace, Simplify Management

Industry-leading AIoT Smart Security Solutions



What We Do

01

Access Control

Anviz data-rich management platform that makes the point of access easier than ever.



02

Time Attendance

Save time with best biometric flexible time attendance solution for enterprises and smb.



03

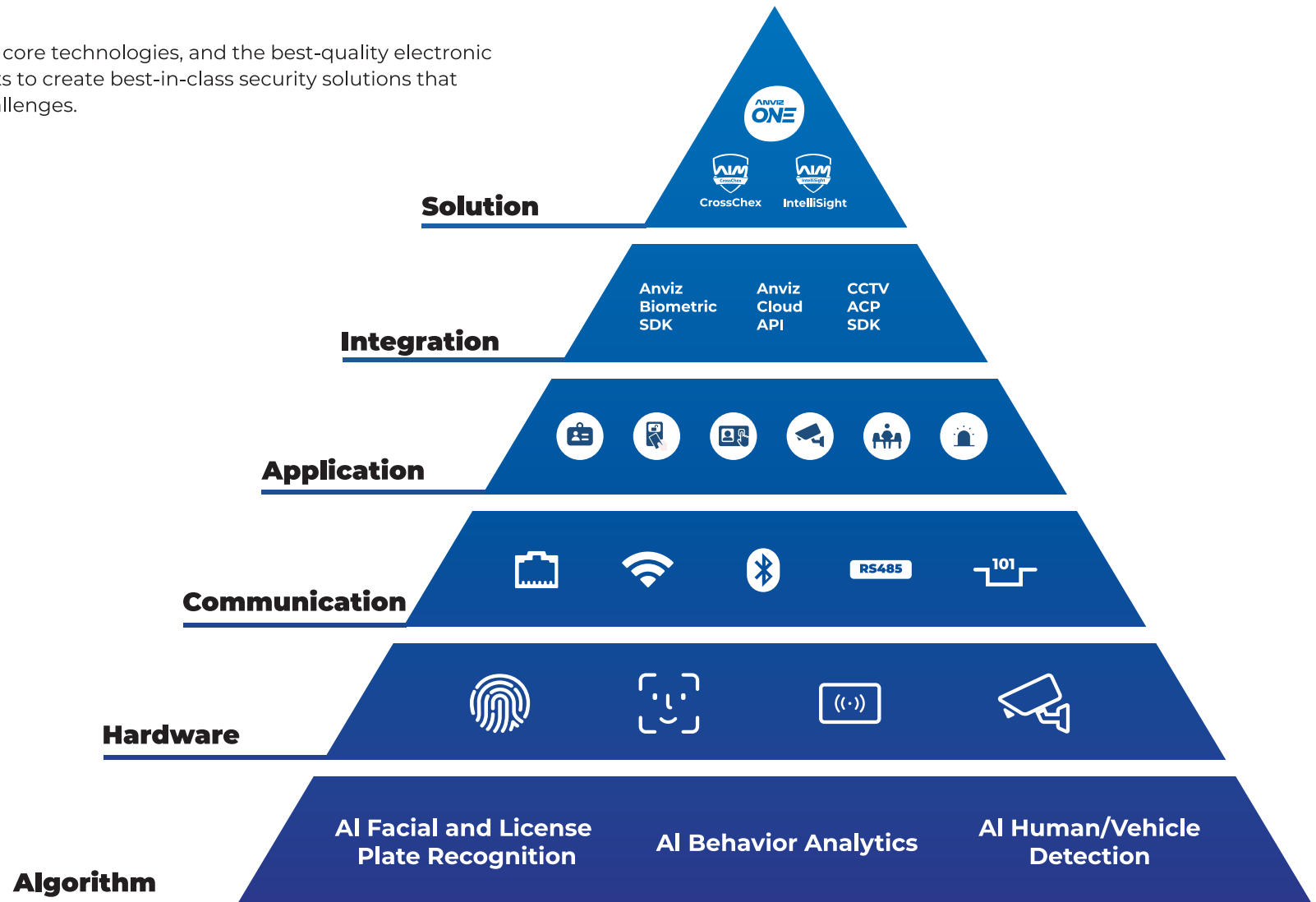
Smart Surveillance

Get real-time views of your facility that are securely stored in the cloud and available through remote access.



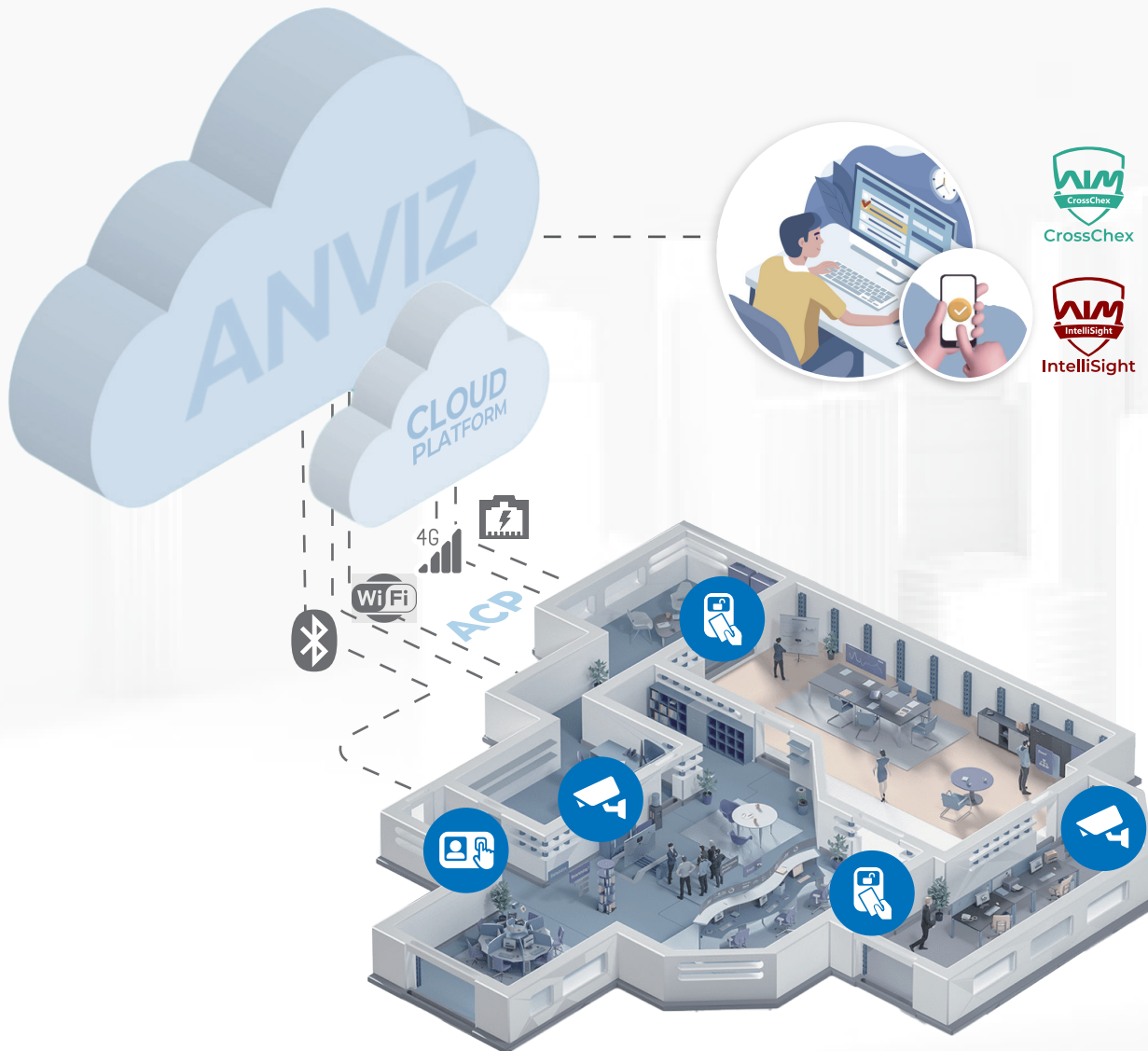
Industry-leading AIoT Smart Security Solution

Anviz is committed to using core technologies, and the best-quality electronic and mechanical components to create best-in-class security solutions that meet high-performance challenges.



Innovation Drives and Defines us

With 15% annual investment of the sales revenue and 300+ technical experts team, Anviz has gained strong R&D strength. Therefore, Anviz is able to introduce innovative products and satisfy customers' needs with customized solutions.



Core Technologies

Smart Analytics

Realtime Video Intelligence Algorithm

AIoTT

Open AIoT Integration Platform

Biometric Identification

AI Based Biometrics Algorithms

Wireless Identification

Secure RFID and Wireless Identification

SaaS

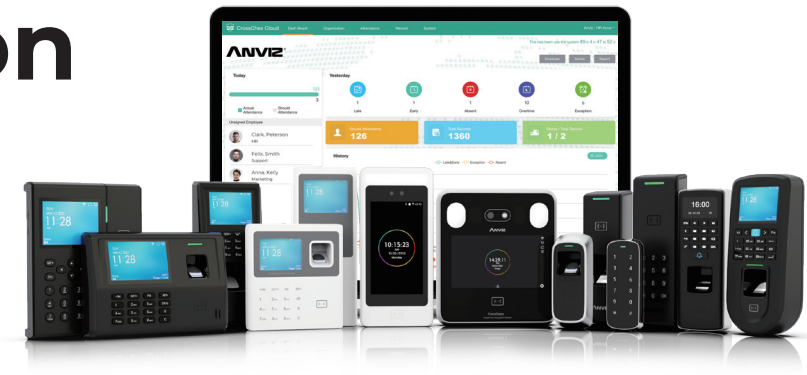
Cloud Based and Mobile Services

ACP

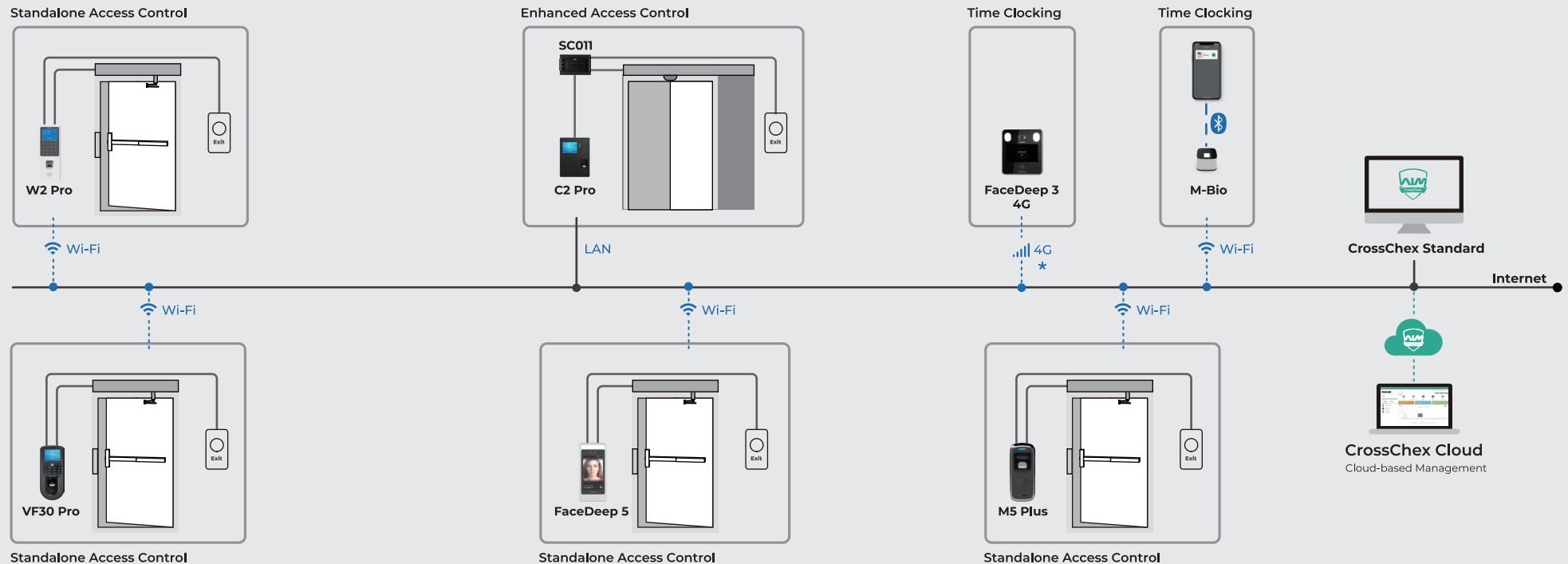
Anviz Secure Communication Protocol

Access Control and Time Attendance Solution

Whether it is the office of financial institutions, government agencies, commercial properties, manufacturing plants of industrial sectors, or any workplace setup that requires employees to punch in and out, our system delivers precise logging that is passive to the employee.



Anviz is the first access control company to make use of biometrics-based, RFID cards, mobile access technology and specialized hardware to achieve space safety goals.

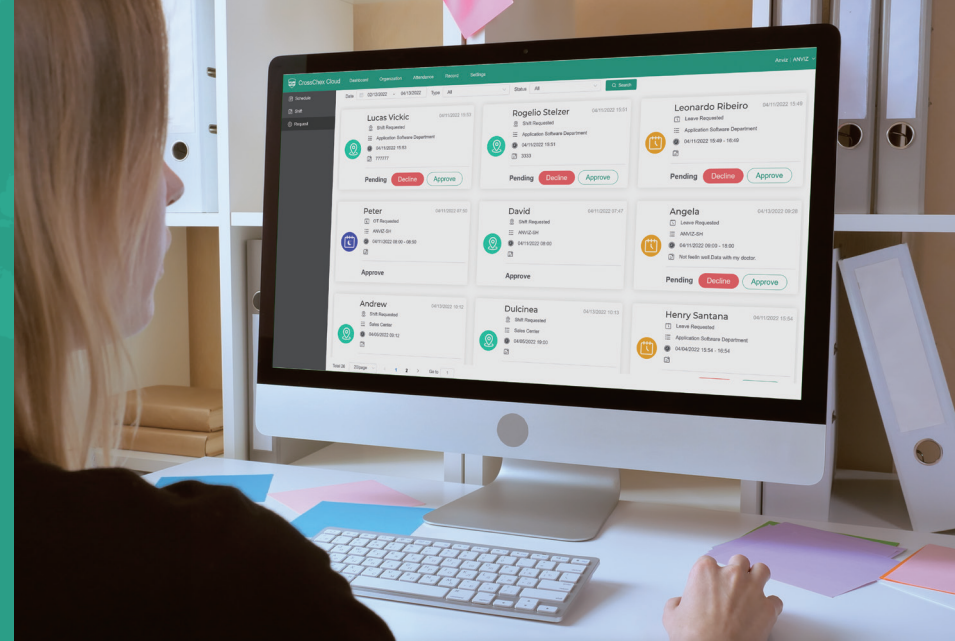




CrossChex

Anviz CrossChex should top the list when you're looking for access control and time attendance solution including edge devices and software. It includes **CrossChex Standard**, **CrossChex Cloud** and **CrossChex Mobile**.

Combined with Anviz biometric access control terminals, it is designed for workforce management capturing employees' clock-ins/outs for attendance tracking, compliance, and regional access control management.



CrossChex Standard

Desktop Access Control & Time Attendance Software



Enroll, Configure and Manage Employee Data

Customized personal information to quickly query, add, and modify permissions.



Enhanced Shift and Scheduling for Ease of Use

Flexible and intelligent attendance management with multiple shift status support.



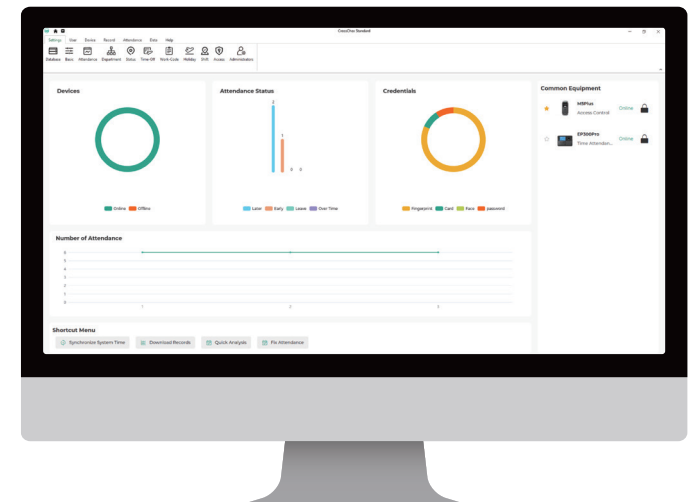
Optimized Personnel Access Management

Easily set up attendance rules, create and manage 16-time zone groups for personalized access rights setting employee schedules for all your organization.



Device Management Designed for Simplicity

Centralized device management and remote control based on TCP/IP network communication.



CrossChex Standard

A Comprehensive Software Designed for Time Attendance and Access Control Streamlined Management



Time Attendance



Personnel Management



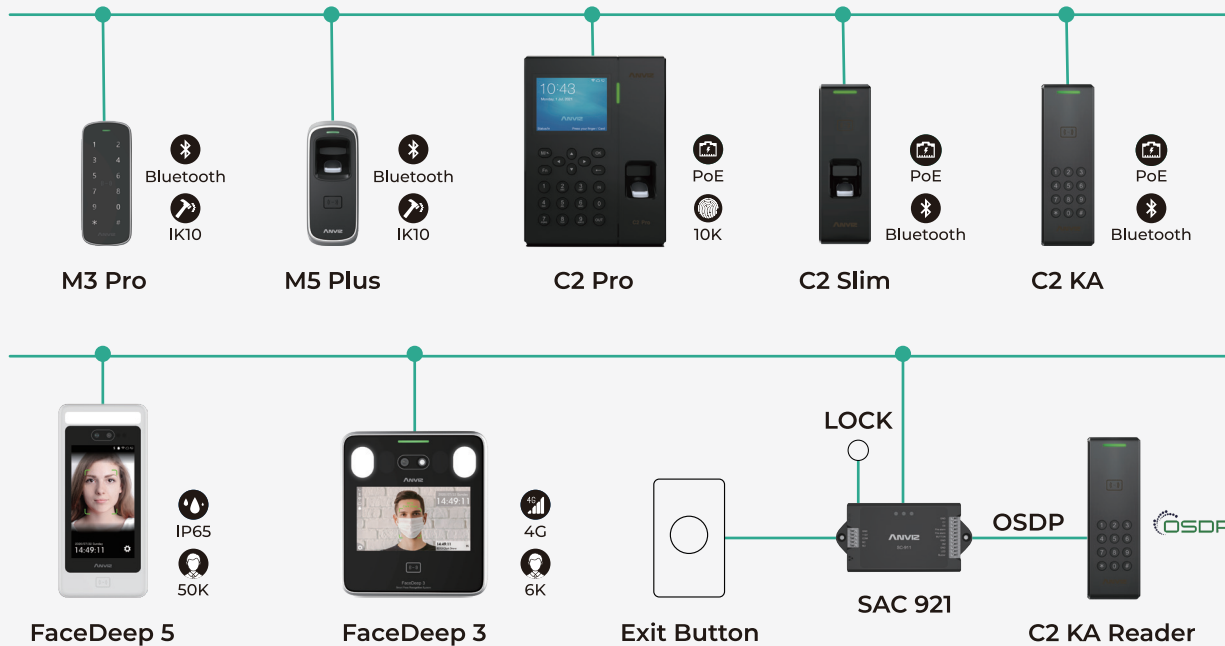
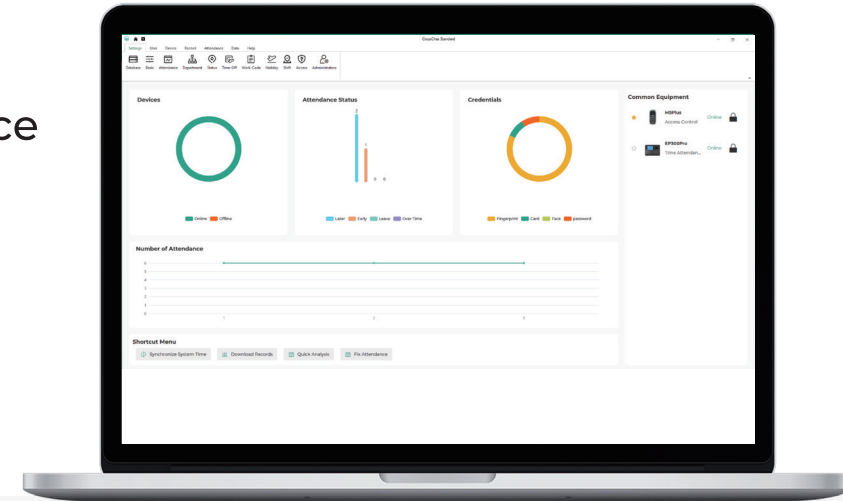
API



Device Management



Access Control Management



User Case



Aviation Service Company, Jordan



Large enterprise campus, Shanghai



Airport, Thailand



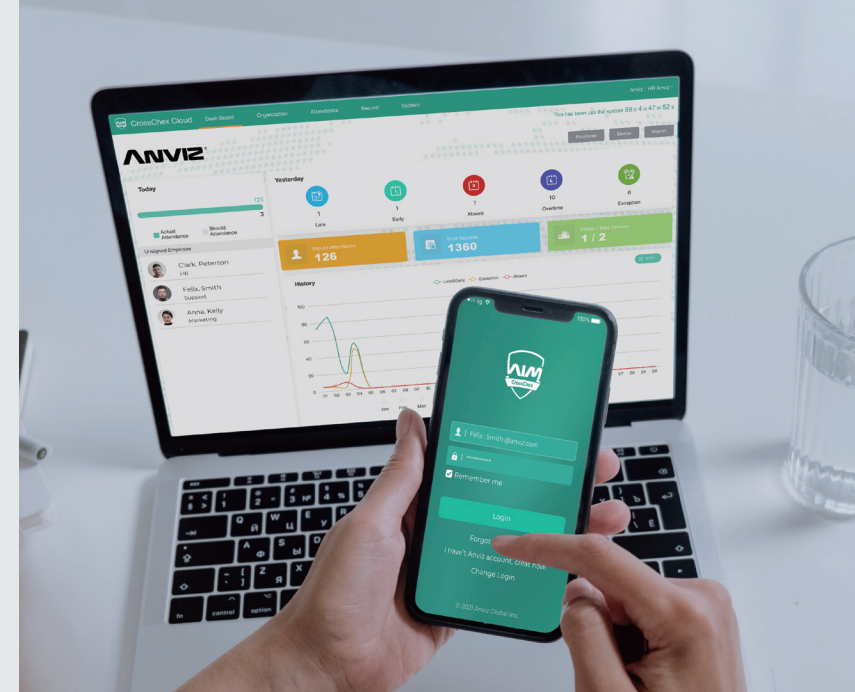
High school, Singapore



New Cloud-based Time & Attendance Management Solution Works for Any Business

CrossChex Cloud is a cloud-based time and attendance management system without any software needed. You can use it anywhere you've got internet by using any internet browser.

CrossChex Cloud is a super quick setup and easy to use system dedicated to saving your business money through employee time management, reducing administrative costs of time and attendance data collection and processing, thereby increasing overall productivity and profitability.



High-Impact Reporting

Easily track and export employee hours in seconds which makes you feel intuitive with daily processes.

Powerful Dashboard

The handy dashboard lets you easy to track employee attendance by real-time analytics.

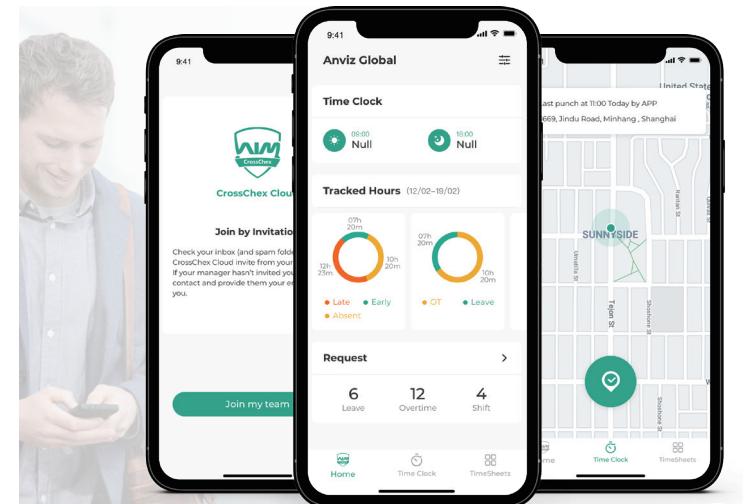
Best-in-Class Scheduling

Easily set up attendance rules, create and manage employee schedules for all your organization.

Optimized Employees & Devices Management

Easy and quick to set up devices and add, delete, or modify employees' information no matter how many employees and organizations you are managing around the world.

CrossChex Cloud APP



CrossChex Cloud

New Cloud-based Time & Attendance Management Solution Works for Any Business



API



Personnel Management



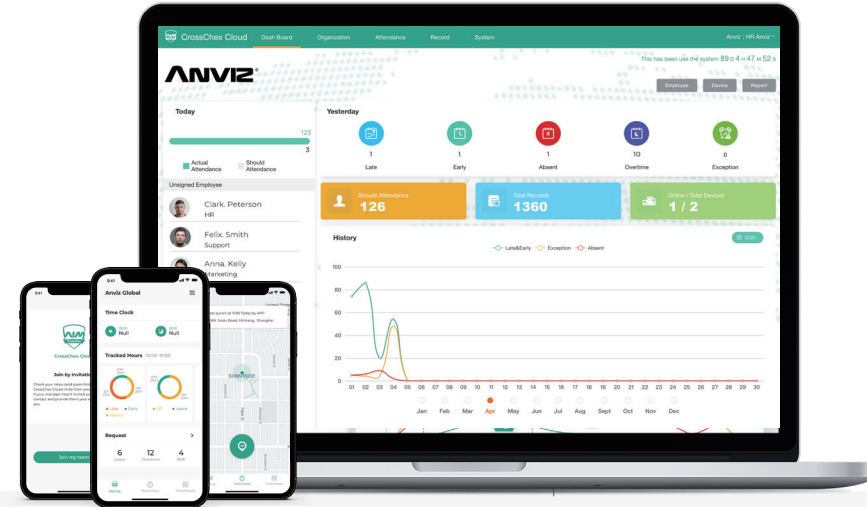
Notification



Device Management



Mobile APP



User Case



Transportation,
India



Subway,
Beijing



McDonald restaurant,
Uruguay



Healthcare Facilities,
Mexico



W1 Pro



W2 Pro



W2 Pro Face



W3



EP30



EP300 Pro

aws

MQTT

AES 256
Encryption



CrossChex Mobile

Touchless Standalone Access Control Solution with Mobile

CrossChex Mobile allows you to control who can gain access to specific locations and employees can clock in and enter with one tap on their phone. It can be seamlessly integrated with various Anviz access control and time attendance devices equipped with Bluetooth. It is ideal for small businesses, stores, gyms, and medical facilities.



Download on the
App Store



Google Play



For Admins

- Use your phone to add and delete users/ fingers/ cards.
- Grant or revoke access to anyone with one click.
- Save cost of issuing cards and maintenance in comparison to physical cards.



For Users

- Use your phone to unlock doors.
- Employees can check in and out from the phone.
- No more lost, misplaced or shared cards.
- Check attendance record from your phone.



Face Series

The Ultimate Facial Recognition Access Control and Time Attendance



Scan Here
to Learn More

Face Series is Anviz's flagship solution for access control and workforce management. People do not have to touch a terminal or gate when they access in/out as well as simultaneously check their temperature and mask-wearing. This solution offers a wealth of features that promote high security, workplace wellness, and entrance security that gives employees and management the peace of mind they need to get back to work.



Cloud Time Attendance



Access Control



Liveness Face Recognition



High-Speed CPU



Face Masks Detection



RFID Cards



Temperature Detection



Extensive Interfaces



FaceDeep 3



FacePass 7 Pro



FaceDeep 5



FaceDeep 3 QR



W3

NEW ARRIVAL

Smart Cloud-Based Face Recognition Time Attendance & Access Control Terminal



Dual Camera for
Liveness Face Recognition



Custom Permission Access



Make Access Simple and Flexible



Super Easy to Install Anywhere



M Series

Outdoor Fingerprint, RFID Card and Mobile Access Control



Scan Here
to Learn More

M Series standalone access control devices are suitable for various outdoor environment, with professional IP65 and IK10 design. And integrate with fingerprint and keypad touchable and RFID card, NFC and optional Bluetooth touchless identification ways. M series can be applied into direct and distributed door controlling, wiegand output to third party controller, and also can be integrated with turnstiles, outdoor consumer terminals, etc.



**Multiton-type
Design**



**Mobile
Access**



IP65



IK10



**RFID
Cards**



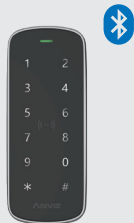
**Fingerprint
Identification**



**Multi-Smartcard
Reader**



**Extensive
Interfaces**



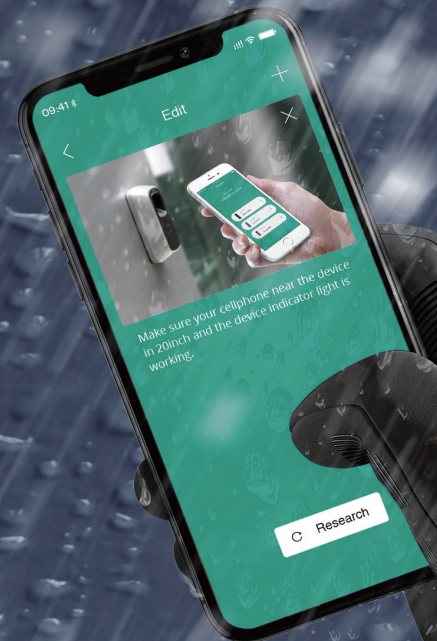
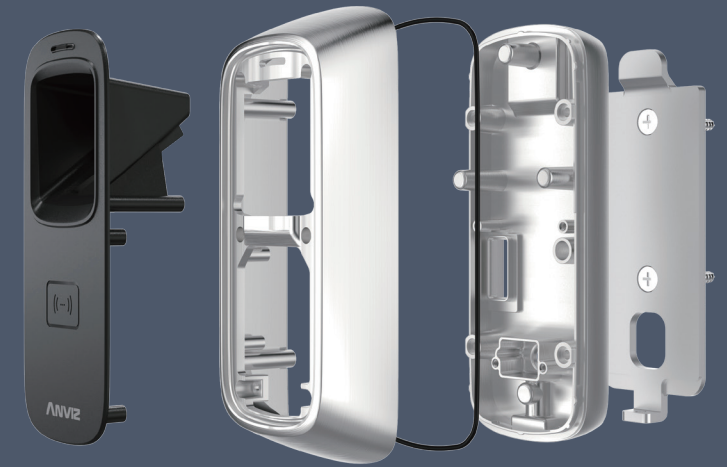
M3 Pro



M5 Plus



M7 Palm



M7 Palm

Outdoor Professional Standalone Access
Control Device



Palm Vein



IP66



PoE



Wiegand



C2 Series

Outdoor Compact Access Control & Time Attendance Terminal



Scan Here
to Learn More

C2 Series is a biometric identification and RFID card access control & time attendance. With the mullion-mount, keypad design, and IP65 dust & waterproof, it can be installed in various environments and outdoor installations, turnstiles, etc with lower installation costs by supporting PoE. C2 Series also supports dual-frequency (125kHz/13.56MHz) cards with the multi-smartcard reader, HID iClass & Prox cards, and communications with smartphones to access the door.



**Mullion-type
Design**



**Mobile
Access**



IP65



**PoE Easy
Installation**



**RFID
Cards**



**Fingerprint
Identification**



**Multi-Smartcard
Reader**



**Extensive
Interfaces**



C2 SR



C2 KA



C2 Slim



C2 Pro

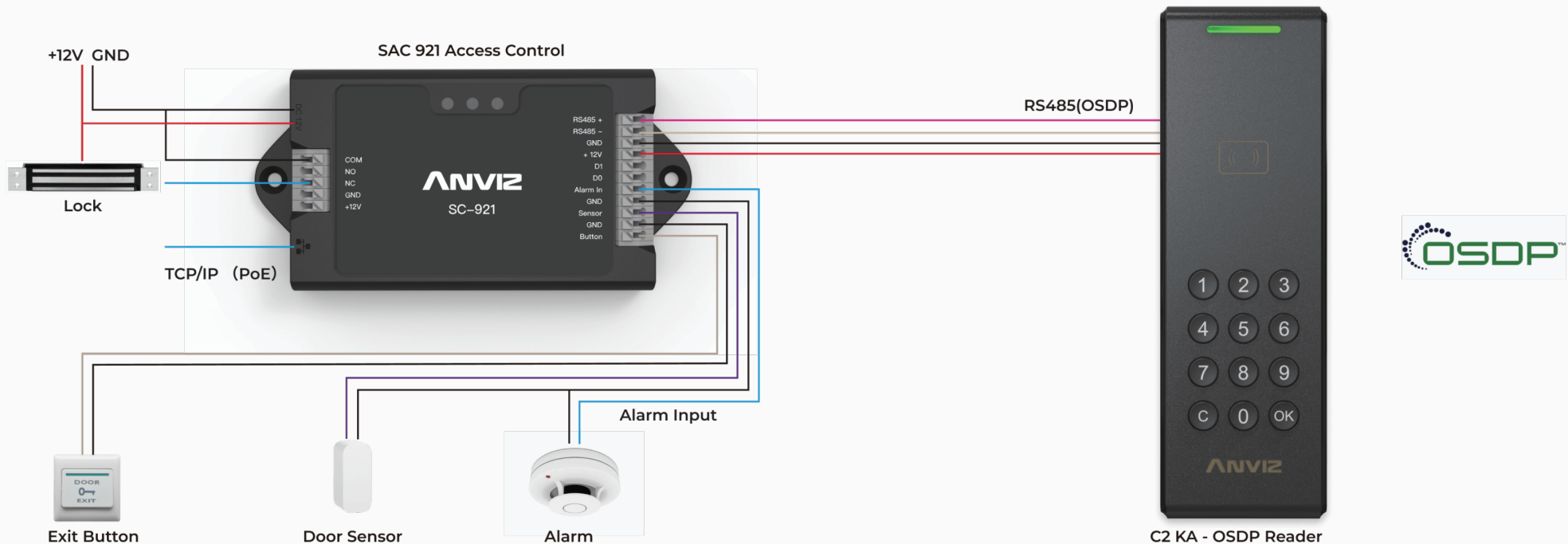









STANDARDIZED COMMUNICATIONS SOLUTION










NEW ARRIVAL

C2KA-OSDP Keypad Reader & SAC 921 Access Controller

- Cheaper to install with less cables
- Much more secure with encryption



	picture							
	Product Name	FaceDeep 5 Series	FaceDeep 3 Series	FacePass 7 Pro Series	W3	M3 Pro	M5 Plus	C2 Pro
Credential	Identification Mode	Face, Card, Password	Face, Card, Password	Face, Card, Password	Face, Card, Password	Card, Password	Fingerprint, Card	Fingerprint, Card, Password
	RFID	125kHz EM & 13.56MHz MIFARE	FaceDeep 3 : 125kHz EM FaceDeep 3 Pro : 13.56MHz MIFARE	125kHz EM	125kHz EM	125kHz EM & 13.56MHz MIFARE	M5 Plus: 125kHz M5Plus MIF: 13.56MHz	125kHz EM & 13.56MHz MIFARE
Capacity	Max.User	50,000	6,000	3,000	200	10,000	3,000	10,000
	Max.Logs	100,000	100,000	100,000	50,000	100,000	50,000	100,000
General	CPU	1.0GHz Dual Core	1.0GHz Dual Core	1.0GHz Dual Core	1.0GHz CPU	1.0GHz CPU	1.0GHz CPU	1.0GHz Dual Core
	LCD	5.0" TFT Touchscreen	5.0" TFT Touchscreen	3.5" TFT Touchscreen	2.8" TFT	-	-	3.5" TFT
	Sound	Voice	Voice	Voice	Buzzer	Buzzer	Buzzer	Voice
	Multiple Language	Yes	Yes	Yes	Yes	-	-	Yes
	Working Temperature	-10°C~60°C (14°F~140°F)	-10°C~60°C (14°F~140°F)	-10°C~60°C (14°F~140°F)	-10°C~60°C (14°F~140°F)	-30°C~60°C (-22°F~140°F)	-30°C~60°C (-22°F~140°F)	-10°C~60°C (14°F~140°F)
	Dimensions (W X H X D)	88X190X16 mm (3.465X7.48X0.629")	14.6X16.5X3.4 cm (5.75X6.50X1.34")	124X155X92 mm (4.88X6.10X3.62")	105X72X46mm (4.13X2.83X1.81")	47X124X22mm (1.85X4.88X0.87")	50X124X34.5mm (1.97X4.88X1.36")	140X190X32mm (5.51X7.48X1.26")
	Protection	IP65 (FaceDeep 5 only)	-	-	-	IP65 & IK10	IP65 & IK10	-

picture									
Product Name	C2 Slim	C2 KA	C2 SR	W1 Pro	W2 Pro	EP300 Pro	EP30	VF30 Pro	A350
Identification Mode	Fingerprint, Card	Card, Password	Card	Fingerprint, Card, Password	Fingerprint, Card, Password	Fingerprint, Card, Password	Fingerprint, Card, Password	Fingerprint, Card, Password	Fingerprint, Card, Password
RFID	125kHz EM & 13.56MHz MIFARE	125kHz EM & 13.56MHz MIFARE	125kHz EM & 13.56MHz MIFARE	125kHz EM	125kHz EM	125kHz EM	125kHz EM	VF30 Pro: 125kHz VF30 Pro MIF: 13.56MHZ	125kHz EM & 13.56MHz MIFARE
Max.User	3,000	10,000	-	3,000	3,000	3,000	3,000	3,000	3,000
Max.Logs	50,000	100,000	-	100,000	100,000	100,000	100,000	100,000	100,000
CPU	1.0GHz CPU	1.0GHz CPU	32Bit CPU	1.0GHz CPU	1.0GHz CPU	1.0GHz CPU	1.0GHz CPU	1.0GHz CPU	1.0GHz CPU
LCD	-	-	-	2.8" TFT	2.8" TFT	3.5" TFT	2.4" TFT	2.4" TFT	3.5" TFT
Sound	Voice	Buzzer	Buzzer	Voice	Voice	Voice	Buzzer	Voice	Voice
Multiple Language	-	-	-	Yes	Yes	Yes	Yes	Yes	Yes
Working Temperature	-10°C~60°C (14°F~140°F)	-10°C~60°C (14°F~140°F)	-10°C~60°C (14°F~140°F)	-10°C~60°C (14°F~140°F)	-10°C~60°C (14°F~140°F)	-10°C~60°C (14°F~140°F)	-10°C~60°C (14°F~140°F)	-10°C~60°C (14°F~140°F)	-10°C~60°C (14°F~140°F)
Dimensions (W X H X D)	50X159X32mm (1.97X6.26X1.26")	50X159X25mm (1.97X6.26X1")	50X159X25mm (1.97X6.26X1")	130X140X30mm (1.97X6.26X1")	204X80X30mm (8.03X3.15X1.18")	185X130X35mm (7.28X5.12X1.38")	165X76X35mm (6.50X2.99X1.38")	80X180X40mm (3.15X7.09X1.57")	204X139X38mm (5.11X5.51X1.18")
Protection	IP65	IP65	-	-	-	-	-	-	-

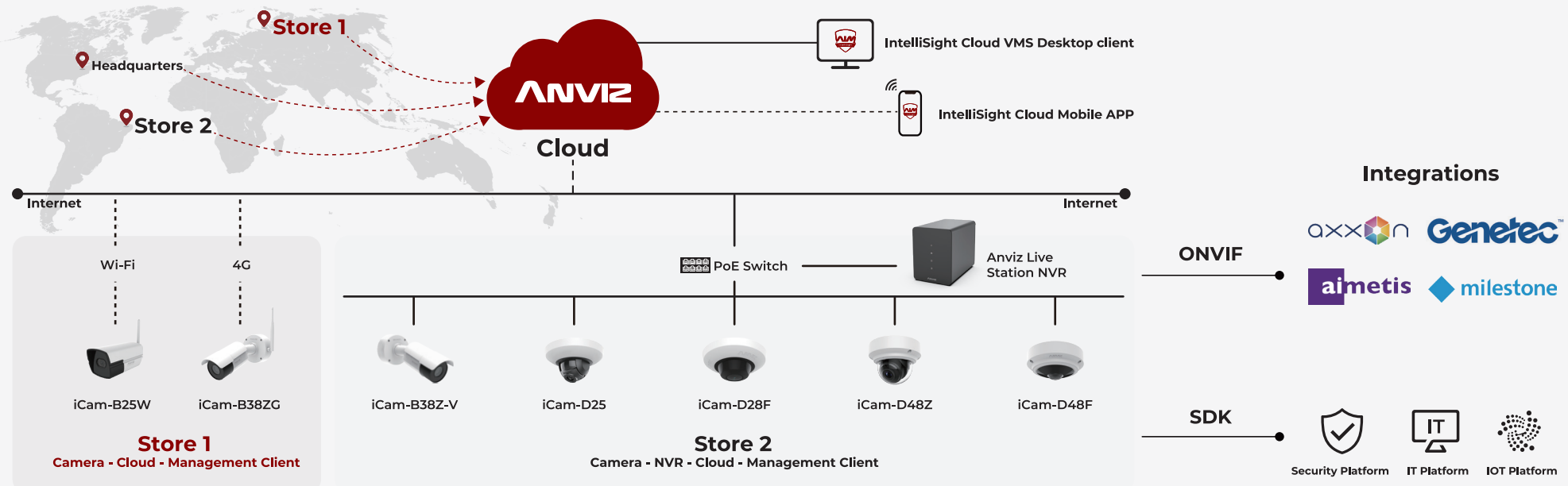


IntelliSight

Cloud-based Smart Surveillance Management Platform

IntelliSight is a complete video management solution providing users with convenient, intelligent, real-time, and secure surveillance system services. The system consists of edge AI camera, NVR, Cloud Server, Desktop Management Station and Mobile APP. IntelliSight is the best choice for small and medium office buildings, retail shops, supermarkets, schools and other private and public area.

ONVIF | GMST



Core of IntelliSight



System-on
-chip



Scene
Intelligence



Cyber
Security



Zip
Stream



High
Dynamic Range



Network
Solution



Scalable Cloud
Infrastructures



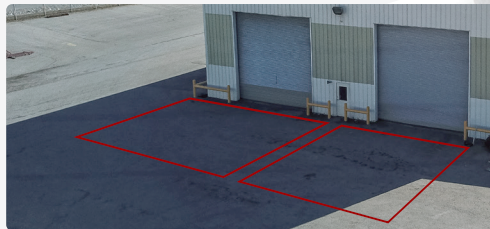
Advanced
Ir Solution



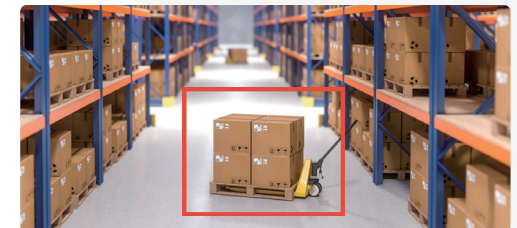
ANPR and Vehicle Access Control



Facial & Person Detection



Intrusion Detection
Perimeter monitoring



Object Left and
Removed Detection



Camera



NVR



Access Control

iCam Bullet Camera

Outdoor ANPR Bullet Network Camera

Specially designed for outdoor environments, the Bullet Camera features ultra-high definition resolution and stylish exterior design. The perfect combination of intelligent IR and day/night functions greatly improves visibility in dark and low-light environments.



PoE



Wi-Fi



RVI-V (LPR)



IP66



Advanced
IR solution



Cloud



Edge AI



Person / Vehicle
Detection



4G



RVI
Behavior analysis



iCam-B38ZG



iCam-B38Z-V



iCam-B25W



iCam Dome Camera

AI IR Weather-Proof Dome Network Camera

Dome network cameras series, both indoor use of the super mini camera, as well as AI infrared weatherproof outdoor camera, intelligent infrared and the perfect combination of day/night function greatly improve the effect of visibility in the dark and low-light environments.



PoE



RVI
Behavior analysis



Advanced
IR solution



Audio



Cloud



128G
SD Card



Person / Vehicle
Detection



Edge AI



iCam-D25



iCam-D48Z



iCam Fisheye Camera

8MP AI IR Fisheye Network Camera

The Fisheye Camera Series provides 360-degree panoramic images when installed on the ceiling and 180-degree panoramic views when installed on the sidewall. HDR and ultra-low light lenses ensure clear images in both bright and low-light environments.



PoE



360° Panoramic
Viewing



Advanced
IR solution



Audio



Edge AI



128G
SD Card



Person / Vehicle
Detection



Cloud



IP53 360°



iCam-D28F

IP66 360°



iCam-D48F

Live Station Series NVR

Network Video Recorder

Live Station is the latest NVR product series introduced by Anviz, featuring a stylish exterior design and a robust metal casing. It can be placed in IT rooms, on system administrator desks, and in other easily managed areas. Currently, there are two models of Livestation available, which support the installation of 2-4 3.5" HDD with a capacity of 8TB each, allowing for up to 2-4 months of high-quality 4K local video recording storage. It supports the connection of 32/64 IP cameras, with the convenience of one-click QR code device addition, flexible mobile app management, and real-time reception of alarm message push notifications.



**Metal Casing and
Stylish Design**



H.264 / H.265



**Cloud and
Mobile Management**



**Max. 64
Channels**

32CH Dual HDD







Live Station2




64CH Four HDD





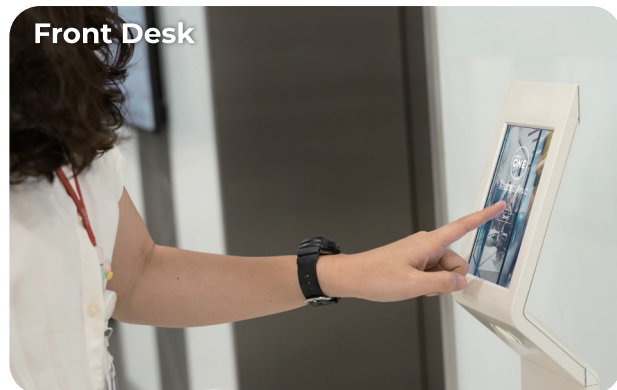
Live Station4



AI Based Video Cameras				
Model	iCam D25	iCam D48Z	iCam D28F	iCam D48F
Series	Mini-Dome Network Camera	Dome Network Camera	Mini Fisheye Network Camera	Fisheye Network Camera
Product Image				
Resolution	5M Pixels	8M Pixels	8M Pixels	
Image Sensor	1/2.7" Progressive Scan CMOS	1/2.7" Progressive Scan CMOS	1/1.8" Progressive Scan CMOS	
Lens	2.8mm	3.6mm-10mm	1.7mm	
WDR	HDR 120db			
Horizontal Angle of View	105°	99--42°	185°	
Frame Rate	Main Stream (2880*1620@30fps) Sub Stream (1920*1080@30fps) 3rd Stream (1280*720@30fps)	Main Stream (3840*2160@30fps) Sub Stream (1920*1080@30fps) 3rd Stream (1280*720@30fps)		
IR/Cut Distance	25M	40M	20M	
Audio	Built-in Microphone & speaker			
Compression	H.264 AVC, H.265 HEVC			
Internet Interface	RJ-45 (10/100Base-T)			
Supported Protocols	ONVIF Profile (G.M.S.T), TCP/IP, ICMP, HTTPS, FTP, RTP, RTSP, RTCP, SNMP, IGMP.			
Power	DC12V/PoE (802.3af)			
Protection	IP53	IP66	IP53	IP66
Edge Storage	Support up to 128G micro SD card (suggest class 10)			
Basic AI function	Motion Detection, Person Detection, Face Detection Vehicle Detection, Pet Detection, Package Detection			
Advanced AI function	Intrusion, Line Crossing Detection, Region Entrance/Exiting Detection, Loitering Detection, (ALPR)Automatic License Plate Recognition, Face Recognition. Abnormal Sound Detection.			

AI Based Video Cameras		
iCam B25W	iCam B38Z	iCam B38ZG
WiFi Mini-Bullet Network Camera	Bullet Network Camera	4G/LTE Bullet Network Camera
		
5M Pixels	8M Pixels	
1/2.7" Progressive Scan CMOS	1/1.8" Progressive Scan CMOS	
4mm	3.6mm-10mm	
HDR 120db		
105°	99--42°	
Main Stream (2880*1620@30fps) Sub Stream (1920*1080@30fps) 3rd Stream (1280*720@30fps)	Main Stream (3840*2160@30fps) Sub Stream (1920*1080@30fps) 3rd Stream (1280*720@30fps)	
20M	50M	
Built-in Microphone		
H.264 AVC, H.265 HEVC		
RJ-45 (10/100Base-T)		
ONVIF Profile (G.M.S.T), TCP/IP, ICMP, HTTPS, FTP, RTP, RTSP, RTCP, SNMP, IGMP.		
DC12V/PoE (802.3af)		
IP66		
Support up to 128G micro SD card (suggest class 10)		
Motion Detection, Person Detection, Face Detection Vehicle Detection, Pet Detection, Package Detection		
Intrusion, Line Crossing Detection, Region Entrance/Exiting Detection, Loitering Detection, (ALPR)Automatic License Plate Recognition, Face Recognition. Abnormal Sound Detection.		

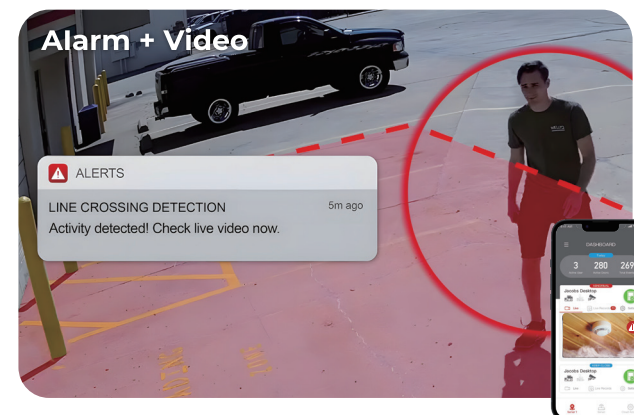
Smart Storage (NVR)		
Model Number	Live Station2	Live Station4
Product Image		
Network Video Input	32 Channel	64 Channel
Record Rate	Up to 200Mbps	
Compression	H.265 H.264	
Recording Resolution	4K/2K/1080P/720P	
Playback	4CH@4K/2K/1080P	
Style	2* SATA Port Support 8TB 3.5" HDD	4* SATA Port Support 8TB 3.5" HDD
Maximum Storage	Up to 16TB	Up to 32TB
Network Interface	RJ45 10/100/1000Mbps	
Working Temperature	-30°C to 40°C (22°F to 104°F)	
Power Supply	DC12V 5A	
Power Consumption	≤50W	



Support
16 Edge AI
Devices

ANVIZ
ONE

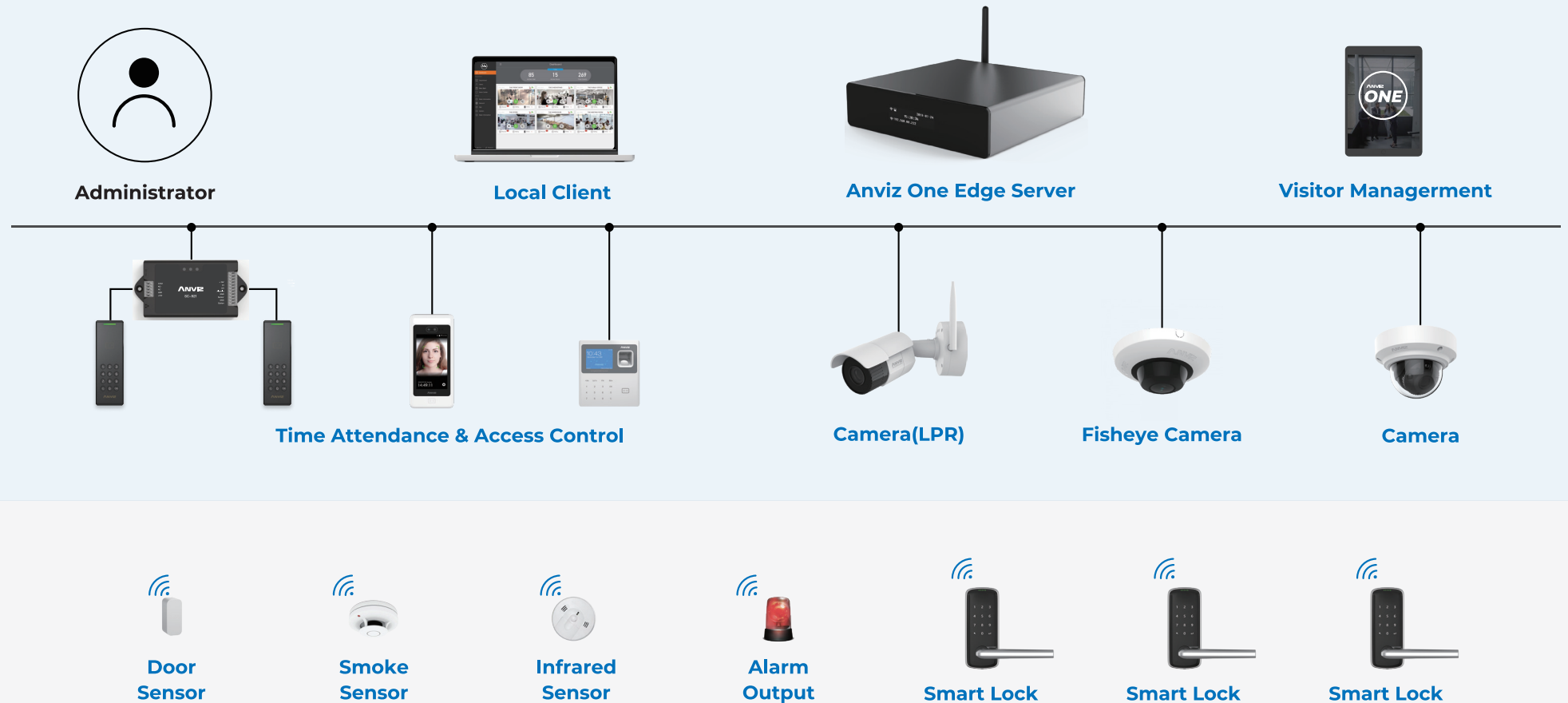
One Platform for N Scenarios



Anviz One

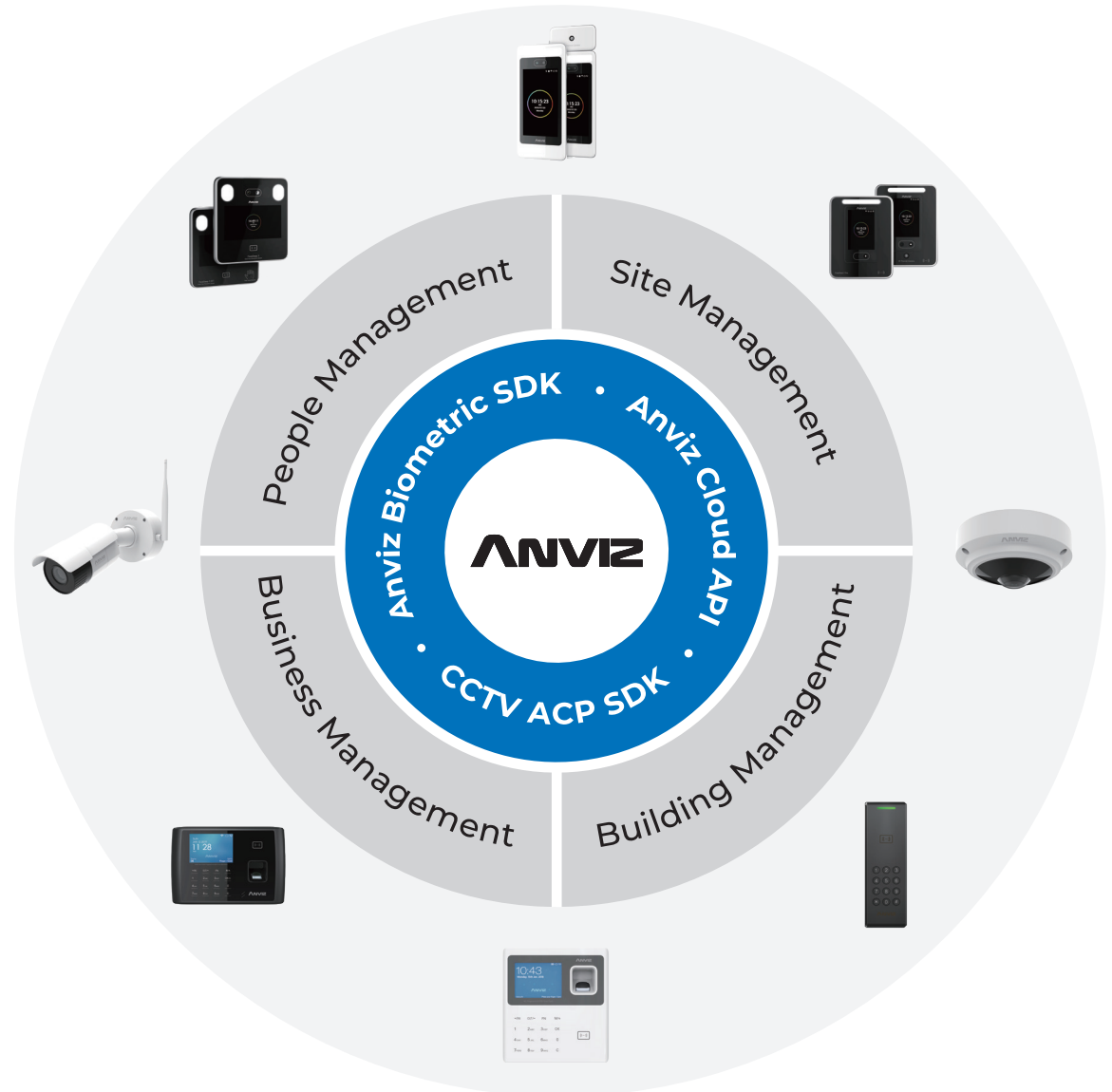
(Coming In 2024)

System Architecture



To facilitate system integration, Anviz offers:

Anviz provides comprehensive support services for partners developing their software with the Anviz SDK. Customers can build their unique cloud system software based on the PHP development language. Cloud-to-cloud interfacing for easy integration with third-party systems. Active dynamic data and event push, reducing server workload effectively.





Schedule a meeting with us.



Learn more about the partnership



Access Control

| Time Attendance

| Smart Surveillance

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Xthings