

ZKBio Access IVS

A more comprehensive solution taking small businesses to the next level

Introduction

ZKBio Access IVS is a lite web-based security platform developed by ZKTeco, which supports most ZKTeco Hardware. It provides abundant functionality that fulfills management requirements of small- to medium-sized businesses: Personnel Management, Access Control, Attendance Management, Video Surveillance, Temperature Detection and Management, System Management.



Features

Access Control

- Reliable access control logic
- Standard Anti-passback, Interlock, Linkage functions
- Supports most ZKTeco's access control terminals
- Automatic alarm notification
- Door status real-time monitoring
- User-friendly for one-click operation
- Supports expansion board for more applications



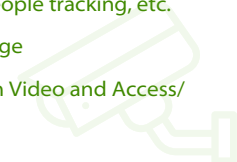
Time & Attendance

- Flexible shift scheduling
- Set attendance by area or by different person
- Web-based attendance module suitable for multiple locations
- Supports multiple devices to be the attendance point
- Facial recognition records as Attendance data
- Automatic attendance report emailed to administrator



VMS

- Reliable Video Management System with real-time view, playback, recoding, etc.
- Powered by Artificial Intelligence, providing different functions related to facial recognition, such as: allowlist, blocklist control, face searching, people tracking, etc.
- Configure video device alarm linkage
- Intelligent Global-Linkage between Video and Access/Time & Attendance

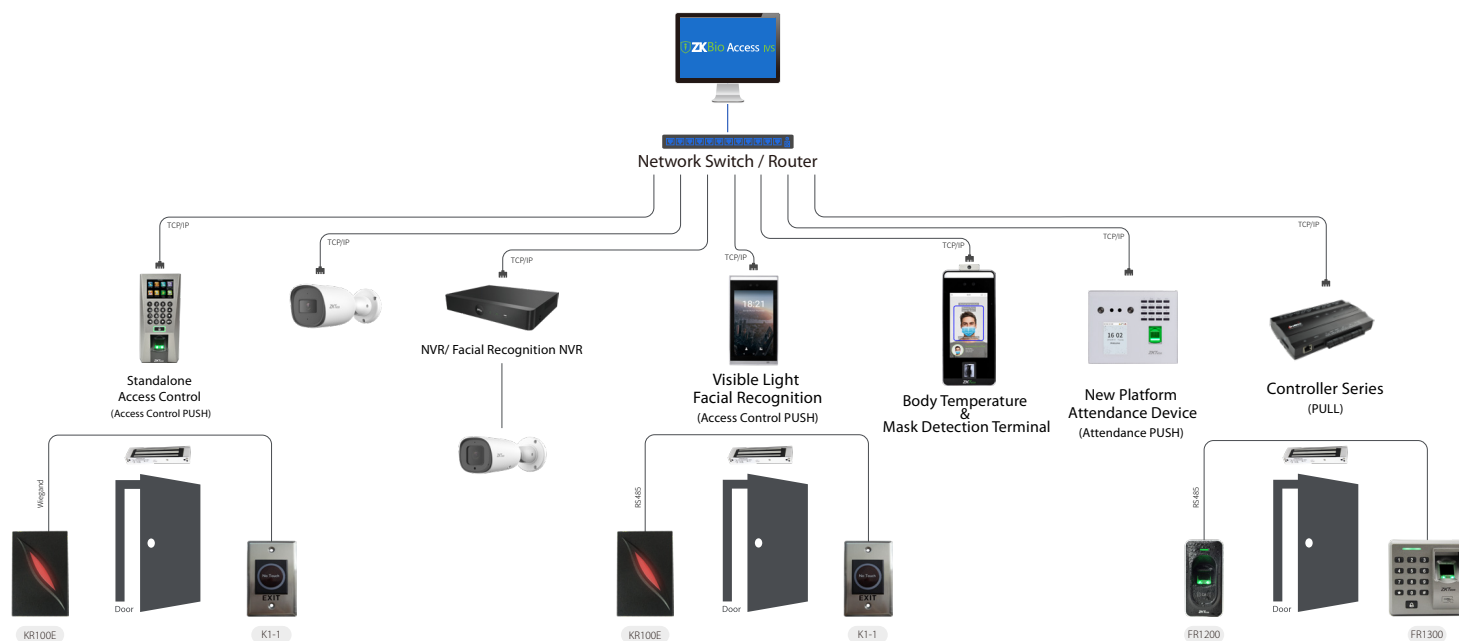


Mask & Temperature Detection

- Supports the latest Body Temperature & Mask Detection Terminals
- Provides responsive, intuitive, user-friendly web application for body temperature screening in secure areas
- Various analysis report formats



System Topology



Software Comparison

Item \ Software	ZKBioSecurity	ZKBio Access IVS	ZKAccess 3.5
Target Market	Project Charged (System Integration)	SMB Charged (Channel Distribution)	Free Software (Channel Distribution)
Architecture	B/S	* B/S	C/S
Protocol	Push SDK	* Push SDK & Pull SDK	Standalone SDK & Pull SDK
Access Control Device	<ul style="list-style-type: none"> - Access Control Panels (inBio Pro Series) - Green Label Standalone Series Devices (ProCapture-T/ ProBio/ ProFAC/ etc.) - Visible Light Facial Recognition Series 	<ul style="list-style-type: none"> - Access Control Panels (C3 Series/ inBio Series) - Standalone Access Control Devices with PUSH Firmware (F18-S/ F19-S/ F21 Lite/ MB800/ etc.) * Visible Light Facial Recognition Series 	<ul style="list-style-type: none"> - Access Control Panels (C3 Series/ inBio Series) - Standalone Access Control Devices with Pull & Standalone Firmware (SC700/ MA500/ iClock Series/ etc.)
Attendance Device	<ul style="list-style-type: none"> - Green Label Attendance Device (G1/ G2/ G3/ G4) - Visible Light Facial Recognition Series 	<ul style="list-style-type: none"> * New Platform Push Attendance Device (IN01-A/ U160-C/ iClock580/ uFace102/ etc.) * Visible Light Facial Recognition Series 	N/A
VMS (Video Management System)	Support	* Support	N/A
Multiple Locations Login	Support	* Support	N/A
Database	PostgreSQL (Default) MS SQL Server & Oracle (Optional)	PostgreSQL (Default) MS SQL Server & Oracle (Optional)	Microsoft Office Access (Default) MS SQL Server 2005 or Above (Optional)
License Control	Support	Support	Support (Provide Public Key on Official Website)
Service Policy	One-Year Warranty	* One-Year Warranty	N/A
License Fee	Contact us for Pricing	Contact us for Pricing	Free

*: ZKBio Access IVS special features

