



ZKBioSecurity API

The ZKBioSecurity API provides a number of functional interfaces for exchanging data with 3rd party software and supports data interaction across different software systems. 3rd party software can use this protocol to establish the connection, transfer the personnel information/access levels, obtain the transactions, remotely control doors/auxiliary output.



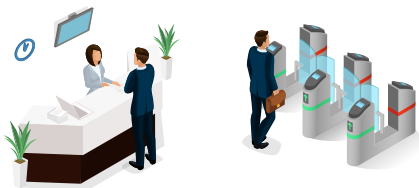
Personnel

Synchronize personnel information/card information between ZKBioSecurity and 3rd party software.



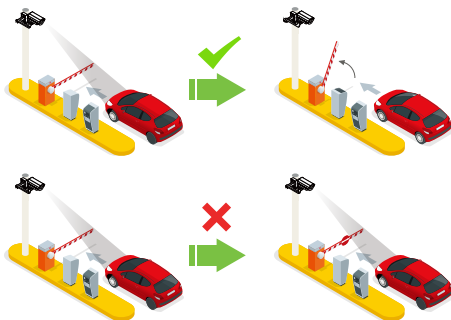
Visitor

Getting visitor registration information from 3rd party software and automatically import ZKBioSecurity Visitor Module through API to complete visitor registration and set the visitor access level at the same time.



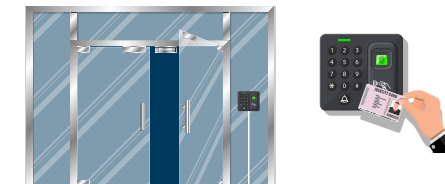
Parking

Import Black and white list from 3rd party software through API.



Access Control

Access level parameters supported to be set in the 3rd party software, which include time zone and door group for access level, access level for user. Support remote operations like remote door unlock & remote door lock down and so on. Also, 3rd party software system can get the access transactions from the ZKBioSecurity.



Elevator

Elevator level parameters supported to be set by 3rd party software through API.



Time & Attendance

Synchronize personnel information between ZKBioSecurity and 3rd party software. Support to set time & attendance area & time zone and get the time & attendance report from the ZKBioSecurity.



FaceKiosk

Open advertisement interface for 3rd party software to upload advertisement material to ZKBioSecurity and ZKBioSecurity will automatically synchronize to the FaceKiosk.



Please contact us and get API user manual for detailed information.

