



# ZKBioPack

Integrates ZKAccess IP-based Biometric readers with RS2 Technologies Access It! software

# ZKAccess biometrics and RS2 Technologies' Access It! access control system enhances building security with minimal effort.

## Numerous benefits derived from ZKBioPack:

- Simple ZKBioPack launches from Access It!.
- Flexible Supports different type ZKAccess readers.
- Scalable No limit on number of readers supported.
- Saves time. Installation & setup is fast and simple.
- Saves money. ZKBioPack is very affordable.
- Secure Use of Biometric readers ensures people requesting door access are who they say they are whereas ID badges can be misappropriated.
- Convenience Say good-bye to accidental lockouts due to ID cards & PIN codes being forgotten or misplaced.

# ZKBioPack Features:

#### Access It! Integration:

ZKBioPack is launched from within the Access It! GUI using the local workstation.

#### Biometric Enrollment:

Fingerprint and/or Face enrollment is fast & easy. After Access It! downloads the User ID's, simply enroll users' biometric credentials. After enrollment is complete, ZKBioPack synchronizes the biometric templates with the biometric readers at the doors.

### Device Management:

ZKBioPack allows users to manage all the biometric readers at the doors from the Access It! interface.

### Communication:

ZKBioPack communicates directly with Access It! while downloading user data and subsequently uploading that user data to the biometric readers at the doors.

#### Synchronization:

ZKBioPack synchronizes all relevant user data and biometric credentials amongst the biometric readers over the IP backbone.

### Choice of Biometric Readers:

ZKAccess F18-ID and ProCapture-T-ID indoor Fingerprint and RFID reader ZKAccess TF1700 & TF1600 outdoor Fingerprint and RFID readers ZKAccess MB-800-ID Face reader and inPulse+ Finger Vein reader

### Technical Specifications

- Software name: ZKBioPack
- Display: Full sized color display with dynamic messaging
- Advanced Template Management: Yes
- Enrollment:
  - Standard and duress fingers enrolled on USB fingerprint reader.
- Database: PostgreSQL(Default), SQL Server&Oracle (Optional)
- Supported Card bit- formats: Wiegand 26 and Infinity 37
- Output: Standard Wiegand output to Access It! access control panels for validation.
- Mifare & iClass card support: Models MB700 & F18
- Multi Factor Authentication:

Models **F18-ID, TF1700** and **TF1600** support Fingerprint and/or PWD and/or Card. Model **MB800-ID** supports Face and/or Fingerprint and/or PWD and/or Card also model **inPulse+** Finger Vein reader.

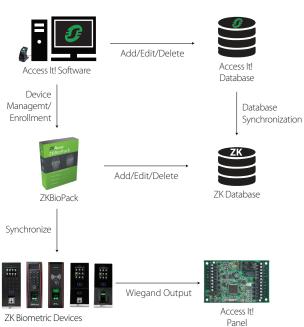
• Power Loss:

Automatic Data Redistribution after connection loss

• Commissioning Tool:

For reader configuration and firmware updates





#### Screen Shots lame: Donnelly, Patrick 1 Bevator | Security Level | Custom Attributes ns | Exit Reader | Exit Options | Channels Card # Card2 # **TKBioSecurity** Visitor ADA 8/31/2019 m Filter by folder .... 8 400 Default Cle 1 En En G 31-Bt HIDCorp 1000 35-Bit Permit # EIPS\_PIV\_75 Bit Create/Edit Badg Vehicle Permit Exp 1/1/198 P Login FIES\_PIV\_Full\_FASC-N Service Trop Card FIPS\_PIV\_Custom Mark Card As Los New S OK Cancel Apply Refresh Help OK Cancel Apply Refresh Help

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