

APACS FEATURES

- Easy Enrollment
- Reader Level Config
- Smart Downloading



DATABASE

- Central Storage
- Smart Distribution
- Secure

READER SUPPORT

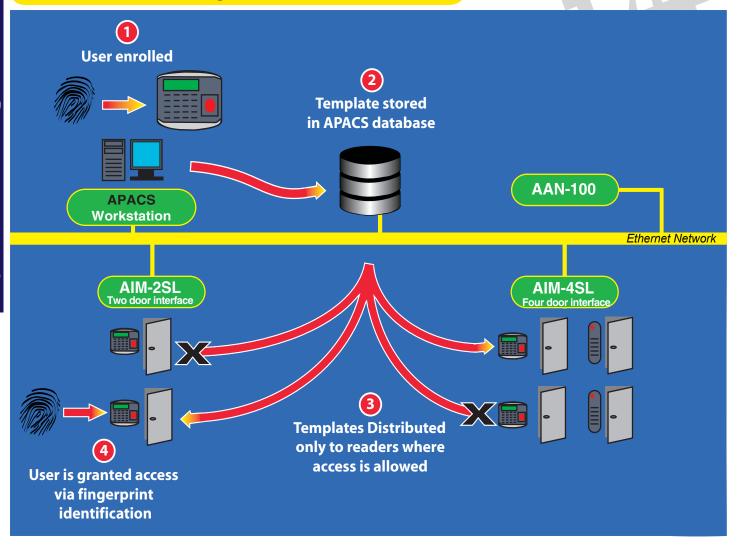
- Bioscrypt
- Suprema
- User-defined

APACS Biometric Extensions make handling advanced credentials easy by seamlessly integrating biometric enrollment into the card management interface your users are already familiar with. Configurable options for all functions means easy installation of biometric enrollment readers and quick setup of access readers. Save memory and enhance security by downloading templates only to readers where an access level allows a user to enter.

- Biometric templates stored in APACS central database
- Smart downloading only sends a user's template if access level includes the reader
- Multiple reader support with configurable connection for enrollment readers (TCP/IP, USB, Serial)
- Safe database storage for Identity Protection



Biometric Template Distribution



Model	Part Number	Description
V-STATION-A	480-720	Bioscrypt V-Station Biometric Fingerprint Reader
BSTATIONTTC	486-319	Suprema BioStation TC (capacitive fingerprint sensor) with RF reader and WLAN interface
(Consult dealer price list for full list of compatible biometric readers)		
APACS-PRO	450-575	APACS Pro Multi-User Access Control and Alarm Monitoring Software
APACS-BIO-D	450-541	Capture, storage in APACS database and distribution of Bioscrypt and Suprema templates to biometric readers

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