



EntryGuard™ Biometric Muster Station Networkable & Addressable

Fingerprints Speed Up Employee Mustering

When emergencies arise, the FaceKey™ Muster Station helps emergency responders effectively manage evacuations. The “Muster Station” acts as a self-contained biometric system designed to manage evacuations in real-time by requiring employees to log in via their fingerprints at designated muster stations. The Muster Station makes it possible to have rapid and accurate accounting of all personnel during an evacuation which can mean the difference between life and death.

With the touch of a fingertip, each authorized user will provide notification of their location and that they are safe. Reports will be in real-time.

The FaceKey™ Muster Station can be networked as a standalone device or as multiple units. Each unit is TCP/IP addressable. The unit(s) can be programmed to recognize an authorized user with only the touch of a fingertip. A business can require the combination of a fingerprint and a PIN code. If a person has an injured finger, the EntryGuard™ Muster Station can use an ID no. + a PIN code (password).

The FaceKey™ system is network based, with each unit being fully addressable. The data collected at each unit is automatically uploaded to the server, while data or configurations made at the network level, such as the addition or deletion of users, may be selectively distributed to each Muster Station unit. In the event that communication with the network fails, the units will continue to operate and collect data, which will be uploaded when communication with the server is reestablished. The FaceKey™ Management Software automatically synchronizes all Muster Station units with the network.

Scalable: Additional Muster Station units may be added to the system as the need arises. *The FaceKey™ Management Software database supports an unlimited number of Muster Station units using TCP/IP protocol (254 units when using other communication protocols).* Each Muster Station can accommodate up to 5600 fingerprints.

FaceKey™ Corporation

3463 Magic Drive, Suite 252
San Antonio, TX 78229
210-826-8811

www.facekey.com

Email: info@facekey.com



Benefits and Features:

- Fingerprint reader avoids problems with lost or dropped cards during an emergency or evacuation
- Easy installation
- Connects directly to local area network
- Centralized enrollment
- Red and green status indicators
- Equipped with fingerprint reader and keypad
- Utilizes optical fingerprint reader
- Three ways to muster:
 - Fingerprint only
 - Fingerprint + PIN (password)
 - ID# + PIN (password)
- Acknowledgment of acceptance: LED indicator, display indication and audible reply

Technical Specifications:

- Identification
 - Time: <=2s
- FAR: <=0.0001%
- FRR: <=1%
- Transaction
 - Capacity: 50000 activities
- Database: Access, SQL
 - interfaces with other databases
- Connectivity: TCP/IP, RS232, RS485 or Wiegand protocols
- Dimensions: 5.9(L) X 5.7(W) X 1.5 (H) inches
- Voltage Input: 9-24VDC
- Frequency: 60/50HZ
- Temperature
 - Range: 32°- 113°F (0°-45°C)

Fingerprint Capacity	Model #	Part #
5600	MS-01-5.6K	9000019