

# The Handheld, Mobile Solution for Hirsch Velocity Access Control Systems

XPressEntry handheld readers validate permissions and authenticate credentials or biometrics against the identity information on record in the Hirsch Velocity access control system database on-the-go from anywhere, record entries and exits where door readers are not practical or available, challenge credentials from within secured spaces, quickly muster employees during an emergency evacuation, maintain facility occupancy information, and much more.

## **SUPPORTED BADGES**

XPressEntry leads the industry with the broadest support for badge technologies.

# **AVAILABLE WORLDWIDE**

FCC and CE Certified plus available in ten (10) languages for worldwide deployment.

#### SUPPORTED BIOMETRICS

Available fingerprint reader supports ANSI 378, ISO 19794:2;4 + facial recognition.

## **SUPPORTED VERSIONS**

Proudly works with Hirsch Velocity **3.6 – 3.8.4** access control systems.

For more information, please visit <u>www.telaeris.com</u>.



# **TOP BENEFITS**

- \* Superior security with handheld authentication to confidently control access to and manage any secured space plus ENTRY / EXIT tracking.
- \* Ensure everyone is safely accounted for during an emergency to improve evacuations, employee safety, and OSHA compliance.
- \* Use existing security badges for access management to manage attendees and deny access when necessary to events and training.
- \* Enhanced security with biometrics and multi-factor authentication to deliver enhanced authentication in high security areas.

