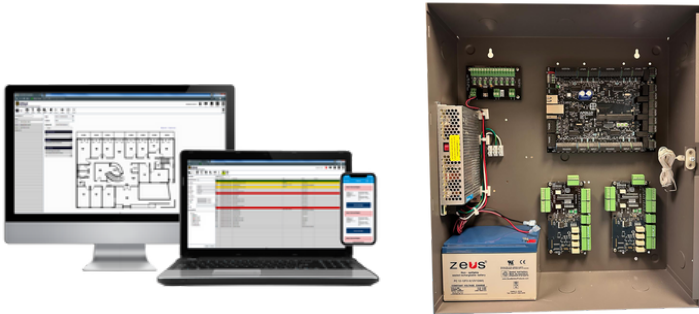


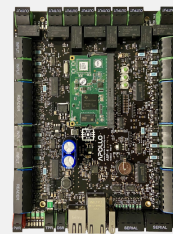
Apollo Security EZ-Kit

Features



- Embedded Software, no installation needed
- Card Readers / Contactless Mobile Readers
- Power supply & battery
- Enclosure or Blister Pack
- Easy to configure
- Robust devices, long lasting
- Cost effective

With ASP Series Controller



ASP-4



ASP-2

- 4 readers / doors control (ASP-4)
- 2 readers / doors control (ASP-2)
- TLSv1.3 , AES256-SHA256 Encryption
- 5000 cardholders (for EZ-Kit)
- 100,000 events in under 10 seconds

*See ASP datasheet for complete Information

Apollo EZ-Kit – Affordable, Scalable & Robust Access Control. The Apollo EZ Kit is a complete 2-door or 4-door access control system, designed for seamless and secure access management. It includes card readers or contactless mobile readers, an enclosure, power supply, backup battery, and access cards, making it a cost-effective solution with a lower price per door.

Apollo EZ-Kit system also supports cost effective system expansion with a secure downstream reader interface module, allowing for scalable growth while maintaining encrypted communication for enhanced security.

Equipped with embedded software, there's no need for PC installation—simply connect via IP address to access powerful features like reporting, access levels, maps, holiday scheduling, and more.

EZ-Kit Embedded Software Features

Advance Monitoring

- Live events
- Alarm management
- Manual commands
- Interactive maps
- Events filter
- Controller and Access Points status
- Multi-window dashboard
- Notification & emails



Cardholder Management

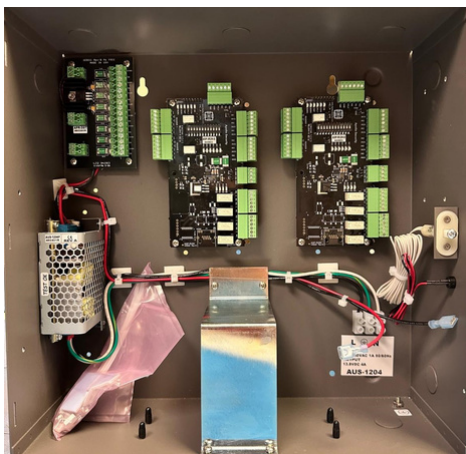
- Easy enrollment
- Cardholder pictures
- Automatic activation / deactivation
- User roles

Other Features

- Mobile Application
- Special days
- Time & Attendance
- Access Mode Schedule

Access Control Features

- Input/Output linkages
- OSDP reader support
- Configurable reader modes
- Anti-Passback
- Mustering
- Holidays & Schedules
- Access Levels
- Advance reporting



System Expansion

For system expansion, the Apollo EZ-Kit supports secure downstream reader interface modules like the Apollo ASP-R12M, enabling easy scalability for additional doors and readers. These modules ensure encrypted communication, maintaining high security and seamless integration while growing with your access control needs.