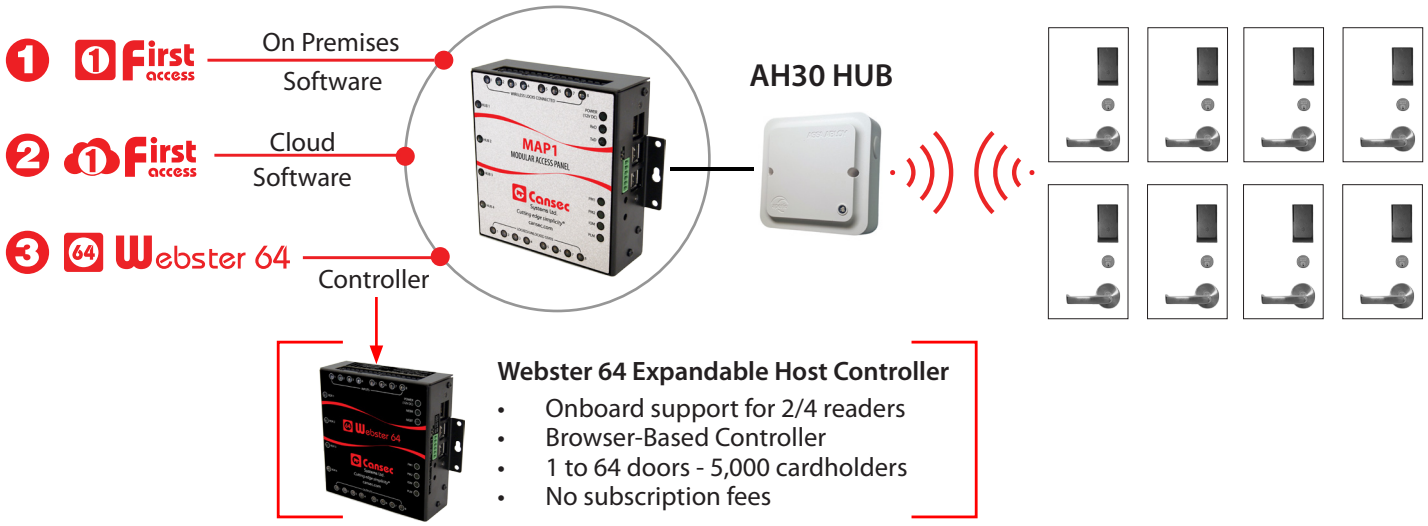
Cutting edge simplicity®

Cansec Systems and Aperio Wireless Solutions

ONE PANEL, THREE SOLUTIONS! ALL WITH APERIO INTEGRATION!

APERIO WIRELESS LOCKS



Webster 64 Expandable Host Controller

- Onboard support for 2/4 readers
- Browser-Based Controller
- 1 to 64 doors - 5,000 cardholders
- No subscription fees

Utilizing the Cansec's Aperio enabled MAP1 Controller, as many as 8 wireless Aperio devices and up to 4 hubs can be connected to optimize wireless range, and maximize the cost savings of a wireless access control deployment. Cansec's approach to integration offers among the lowest total cost of ownership for an Aperio deployment, as there is no license fee for connection to Aperio devices – ever!

Supports Aperio Devices Including:

- ES100 – Wireless Electric Strike and Reader
- IN100 – Wireless Lock For Conventional Man Doors
- DL100 – Wireless Electric Lock and Reader (For Aluminum Storefront)
- DR100 – Wireless Reader and Relay (Basically, a Wireless Access Control Door)
- K100 – Wireless Cabinet Lock and Reader (For Medical Cabinets, etc)
- KS100 – Wireless Server Lock and Reader (For IT Server Cabinets)

ES100 Series

IN100

DL100

DR100

K100

KS100

ASSA ABLOY

Cansec Systems Ltd.

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The **ES100** Aperio® Wireless Integrated Electric Strike and Card Reader is the most versatile way to retrofit an opening with real-time online access control

- Battery Operated Wireless Reader and Electric Strike Combination
- Integrates with existing access control systems and credentials
- Fail secure operation (standard)
- Integrated locked state and tamper monitoring
- Supports HID multiCLASS SE®and NFC/BLE mobile access card technologies

DL100 Aperio® Wireless Electric Deadlatch/Card Reader for Aluminum Storefronts

- Battery Operated Wireless Reader and Electrified Dead Latch
- Free egress via a handle or paddle.
- Entry via the card reader or mortise cylinder.
- Fail secure operation (standard)
- Locked state, latchbolt, and tamper monitoring
- Compatibility with existing MS® door prep
- Supports HID multiCLASS SE®and NFC/BLE mobile access card technologies

The **K100** Aperio®Wireless Cabinet Lock to secure lockers, drawers and doors

- Battery Operated Wireless Reader Cabinet Lock Combination
- Swing or slide doors and drawers up to 2-1/4" door thickness
- Integrated locked state and tamper monitoring
- Supports HID multiCLASS SE®and NFC/BLE mobile access card technologies

The **IN100** Aperio®Wireless Integrated Lock for hollow metal or wood doors in commercial and institutional applications

- Battery Operated Wireless Reader and Lock
- Available in Cylindrical, Mortise and Rim Exit Option
- Integrated locked state, tamper monitoring, and REX
- Instant lockdown capability using privacy button or deadbolt
- Supports HID multiCLASS SE®and NFC/BLE mobile access card technologies

The **DR100** Aperio®Wireless Card Reader with Relay Control

- Surface Mounted Reader with Configurable Relays
- Designed to activate traditional electrified hardware. For use where an integrated wireless lock can't be used: auto-operated doors, restrooms, overhead doors, loading dock doors
- Fail secure operation (standard)
- Integrated locked state and tamper monitoring
- Supports HID multiCLASS SE®and NFC/BLE mobile access card technologies

The **KS100** Aperio®Wireless Server Cabinet Lock to secure cam-activated swing handle server doors

- Battery Operated Wireless Reader and Server Lock Combination
- For standard 25mm x 150mm swing handle lock prep
- Supports SFIC (Small Format Interchangeable Core) mechanical key override
- Integrated locked state and tamper monitoring
- Supports HID multiCLASS SE®and NFC/BLE mobile access card technologies

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