



ASSA ABLOY WIRELESS LOCK INTEGRATION

Brivo Onair supports real-time monitoring and control of ASSA ABLOY Aperio™ locks

Use Brivo Onair to Control More Doors with Aperio™

Brivo Onair integrates with ASSA ABLOY's Aperio™ line of wireless locks for most door opening types, including aluminum frame, cylindrical/mortise/exit, glass doors, server racks and cabinets.

Achieve real-time monitoring, simplify installation, and eliminate costly head end equipment and door wiring to affordably control more doors.



APPLICATIONS & BENEFITS

- Provide greater security with real-time door status monitoring and access control via Brivo Onair
- Reduce installation time and expense by eliminating the costly last 10 feet of door wiring
- Support multiple interior locking needs including cabinets, lockers, drawers, and server racks
- Remotely unlock doors from Brivo Onair or the Brivo Onair Mobile App and allow users to open doors with Brivo Mobile Pass credentials



BRIVO-ASSA ABLOY APERIO LOCK SPECIFICATIONS

MODEL	OPENING TYPE	CREDENTIALS SUPPORTED*	KEYPAD	DPS	PRIVACY MODE	LOW BATTERY
A100	Aluminum Storefront	Prox, iClass	✓	✓		✓
G100	Glass Door	iClassSE	✓	✓	✓	✓
IN100	Office, Commercial, Classroom	multiClassSE		✓	✓	✓
K100	Cabinet and Drawer	multiClassSE		✓		✓
KS100	Server Rack	multiClassSE		✓		✓
ASSA ABLOY APERIO HUB SPECIFICATIONS AH-40						
Wireless Range	Up to 50' between hub and lock using internal antenna perpendicular to mounting surface Up to 25' omni-directional between hub and lock when using the optional external antenna, AA-EXT-ANT					
Power	8-24VDC or PoE IEEE 802.3af					
Max Standby Current	80mA @ 12VDC and 250mA @ 24VDC					
Operating Temperature	41 to 95° F (5 to 35° C)					
PC Requirements for Initial Setup and/or Servicing	Aperio Programming Application (APA) Software / Dongle - 32-bit or 64-bit versions of Windows 7, Windows 8, Windows 8.1, or Windows 10 - USB 2.0 interface required					
BRIVO SYSTEM SPECIFICATIONS						
Controller Interface	Used with ACS6000 and ACS300 Panels with Version 6.1.1 or higher IP, Connects via ACS6000/ACS300 Admin Port Up to 30 locks per panel, up to 16 locks per hub					
Power	Brivo ACS300 12VDC @ 1.5A or PoE+ IEEE 802.3at Brivo ACS6000 12VDC @1.5A					

*Brivo Smart Cards are not supported



Call us at **866.692.7486** to learn more about how Brivo Onair works with ASSA ABLOY wireless locks.