

Access Control Manager (ACM)TM System Alarm Panel Integration

Optimize the value of access control by monitoring and controlling Bosch intrusion panels from the ACM system. This integration brings increased security, improved accuracy, and visual verification of alerts.

Incorporating an integrated system enables users to monitor intrusion and access events from a single location.

From there, they can arm and disarm panels by area, setup and assign passcode groups to identities, configure the system to send access events to the central monitoring service, and more.



Integration Benefits

- Faster response due to increased situational awareness
- Quicker verification of intrusion events via live video triggers
- Increased security and convenience with intrusion area control
- Anywhere/anytime availability from internet-enabled mobile devices
- No additional access hardware or wiring required — connects to IP networks

Compatible Bosch Panels

Midrange: B3512, B4512, B5512 (B6512 coming soon)
Commercial: B8512G, B9512G and D9412GV4 Version 2

How to order

ACM Professional, Enterprise, and Virtual can connect with up to 10 Bosch panels.

AVIGILON PART NUMBERS:

Single-panel integration license: AC-SW-LIC-BOSCHINTR-1PANEL
Ten-panel integration license: AC-SW-LIC-BOSCHINTR-10PANEL

KEY FEATURES

Custom Linking

Panel Health Monitoring

Area Status Monitoring

Panel Area Filtering and Control

Point Filtering and Control

Output Filtering and Control

BENEFITS

Create custom links between intrusion panels, areas, points, and outputs using Global Linkages and Actions in the ACM system.

Monitor conditions like IP communication, AC voltage, battery connection and condition, phone line monitoring, and panel tamper.

Monitor statuses including ready to arm, armed, partial armed, not ready to arm, alarm, and trouble conditions.

Filter by instant arm, delay arm, forced instant arm, or forced delay arm; control options include master arm, perimeter arm, disarm, and silence.

Filter by normal, faulted, bypass, or trouble; control options are bypass or unbypass.

Filter by inactive, active, or trouble; control options are activate or deactivate.