

Bosch Plugin for C·CURE 9000 2.90

Version 3.8

Features That Make a Difference:

Video Security

- Real live and recorded video
- Real-time status and event monitoring including video analytics events
- Import camera information from recorders
- De-warped video from panoramic cameras
- ONVIF camera support (no PTZ or Events)
- Video control such as PTZ, Presets
- PTZ presets based on event, alarm input
- Simultaneous live and recorded video

Intrusion Detection

- Import Bosch intrusion panel entities
- Send panel commands
- Configure triggers and execute actions
- Real time status and event monitoring
- Multi panel support

Overview



BOSCH

Invented for life

C·CURE 9000 delivers the best access control while empowering customers to utilize IT-standard tools and distributed architecture. C·CURE 9000 seamlessly integrates with Bosch video recorders, IP cameras and B Series, G Series intrusion control panels.

System Compatibility	
Fixed and Panoramic Cameras	IP 4000-8000 Family Legacy Fixed Cameras
Moving Cameras	AUTODOME IP 5000i Family AUTODOME 7100i Family MIC IP Family Legacy Moving Cameras
Encoders	VIDEOJET multi 4000 Legacy encoders
Video Recorders	VRM 4.0 to 4.50 DIVAR IP Family
Intrusion Panels	B Series Family G Series Family
Software Package	CCURE 9000 2.90 SP6 CU04 Microsoft .NET Framework 4.8 Bosch Integration Plugin 3.8.0.2 Bosch Video SDK 6.36.0244 Bosch Intrusion SDK 2.0.44
Supported OS	Windows 10 Pro Windows Server 2019



Video Security

The Bosch Integration plugin provides advanced, seamless integration with the VRM-based Bosch recorders, hybrid, analog DVR, and Bosch recorders. Features include: monitor and control your surveillance cameras, display video views, video tours, control PTZs, replay videos, generate user alarms, configure triggers/actions, execute actions and real-time status and event monitoring.

Intrusion Detection

The Bosch Integration plugin provides advanced, seamless integration with the Bosch B/G Panels. Features include: add Bosch panel to C•CURE 9000 system, multi panel support, import panel entities (areas, doors, points, outputs), send panel commands, configure triggers/actions, execute actions and real time status and event monitoring.