



Integrate and automate your Security Operations.

With **WinGuard** from Advancis

- ✓ **Central Event Visualisation**
- ✓ **Vendor-neutral Integration**
- ✓ **Dynamic Workflows**
- ✓ **Dashboards & Reporting**
- ✓ **Modular and scalable**

Advancis WinGuard greatly simplifies and streamlines the complex workflows in security operations centers. It connects and unifies disparate sensors, devices and subsystems into a common user interface.

Operators are assisted with clear, consistent and dynamic action plans to help manage critical incidents and daily routines. All actions are captured and centrally logged, including event messages and user entries, for faster and more comprehensive reporting.

WinGuard is built on the AOP (Advancis Open Platform) architecture, enabling integrators and customers to extend the software with new functions, adapters and individual UI components. There is virtually no limit to the use of custom components to help meet project-specific requirements.



Get more information
about WinGuard.

Scan to explore the product.

advancis

Organize your Security with WinGuard.

Safety & Security

- Vehicle Gate
- Security Control Room
- Façade Cameras
- Motion Detection
- Window & Door Contacts
- Indoor Surveillance
- Drone Patrol
- Rooftop Cameras

BMS & IoT

- EV Charging
- Heating Plant
- Façade Shading
- Room Climate
- Lighting Control
- Solar Generation
- Weather Station
- Rooftop AHUs

Communication

- Network Core
- Outdoor Intercom
- IP Telephony
- Unified Messaging
- Wireless & Antennas



Connected across domains

WinGuard reaches far beyond the common scope, offering cross-domain integration of security, building management and communication systems. Connecting disparate and even third-party legacy systems creates interoperability and a migration path that helps protect prior investments.

550+ interfaces ready-to-use

With a library of over 550 interfaces to industry-leading systems, WinGuard can be deployed rapidly across vertical markets. New adapters for emerging technologies and innovations can be developed using AOP, at scale.