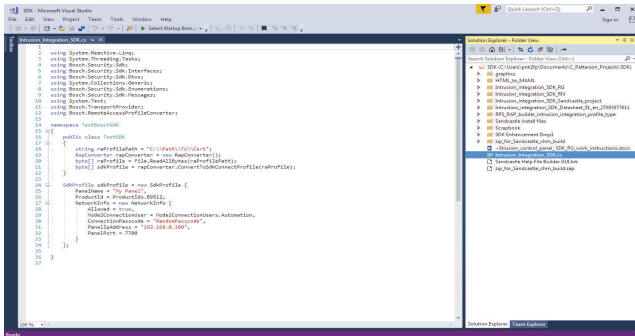# INT-SDK Intrusion Integration SDK

www.boschsecurity.com

BOSCH
Invented for life

▶ Integrates Bosch intrusion control panels with third party applications

▶ Supports multiple simultaneous control panel connections

▶ SDK help includes a quick start guide with examples and a documented class library

The Intrusion Integration SDK (software development kit) facilitates the integration of Bosch intrusion control panels into third party applications. Developers use the SDK to add functionality to monitor and control Bosch intrusion control panels to their applications.

Functions

Monitoring function
Applications can monitor these panel events and conditions:
- Armed state by area, account, or panel (all areas)
- Point state (normal, alarm, trouble)
- Output state
- Primary power (AC, mains) status
- Secondary power (battery) status
- SDI bus device status (keypads and modules)

Controlling function
Applications can execute these functions:
- Arm and disarm by area, account, or panel (all areas)
- Reset detectors
- Silence alarms
- Activate and deactivate outputs
- Bypass points
- Diagnostic and test functions
- Manage panel user data

Parts included

Quantity	Component
1	DLL file library
1	Help file (includes a reference guide with examples)
1	Release notes
1	Sample code library

Technical specifications

Control panels supported	B9512G, B8512G B6512, B5512, B4512, B3512
Control panel firmware required	Version 3.05 or greater

Ordering information

INT-SDK Intrusion Integration SDK
Software development kit for integrating Bosch intrusion control panels into third party applications. The Intrusion Integration SDK is only available though the Bosch Integration Partner Program.
Visit http://ipp.boschsecurity.com to become a partner and download the SDK.
Order number **INT-SDK**