



# Hirsch Velocity Software

## Intrusion Detection System (IDS) with Bosch Integration



**B9512G**  
Control Panel



**B8512G**  
Control Panel



**B6512**  
Control Panel



**B5512**  
Control Panel



**B4512**  
Control Panel

Hirsch has developed seamless intrusion detection system integrations with our award-winning Hirsch Velocity Software security management system. A fully integrated Velocity access control solution and intrusion system provides greater security to protect your environment.

### **Integrated Solution, Single Trusted Provider**

Hirsch's framework solution allows for Hirsch Velocity to integrate with intrusion systems. Paired with existing video management systems, Velocity provides a complete control platform to protect facilities and give you full security control over your entire operation.

### **Robust Intrusion Detection Solution**

Velocity now allows control of the intrusion system's arming status by area or for the entire installation. The system also allows for unique points or zones to be bypassed or unbypassed, while also giving users the ability to trigger outputs tied into the intrusion system.

### **BEST-IN-CLASS**

- Combines access control and video management with the Bosch intrusion alarm system, all in a single pane

### **FULL FEATURE SET**

- Arming and disarming commands, control over areas and entire system, bypass individual points/zones

### **INTRUSION INTEGRATION**

- Trigger intrusion system outputs on/off, silence alarm bells, integrated intrusion system labels and names

### **INTUITIVE PLATFORM**

- Create and manage your access control, video, and intrusion systems in one intuitive, easy-to-use map



Velocity incorporates the system labels that are programmed into the intrusion system to allow for quick identification of unique points/ zones, areas, or outputs. These labels are visible in the Velocity Event Viewer whenever the status of that specific component of the intrusion system changes.

Every Velocity system includes Graphics, allowing you to create and manage your access control, video, and intrusion systems in one intuitive, easy-to-use map. Simply upload facility floor plans to build custom maps with easy-to-create areas and drag-and-drop icons that match your system's hardware.

## General

PRODUCT	DESCRIPTION
<b>Bosch Intrusion Products Supported</b>	B9512G Control Panels B8512G Control Panels B6512 Control Panels B5512 Control Panels B4512 Control Panels
<b>Hirsch Velocity Supported</b>	3.8 or later (including all service packs)

## Part Numbers

PRODUCT	DESCRIPTION
<b>VEL-IDS-BOSCH-PLUGIN</b>	Velocity integration for Bosch Intrusion Detection System plug-in license. First year SSA (Software Support Agreement) required, not included.
<b>SSA-VEL-IDS-BOSCH-PLUGIN</b>	Velocity integration for Bosch Intrusion Detection System Software Support Agreement - 1 Year.

## Core Features

PRODUCT	DESCRIPTION
<b>Add/Manage IDS from Velocity</b>	Using the Velocity interface configuration, add, edit, or delete the IDS Framework
<b>Connect to Bosch G-Series and B-Series Panels</b>	Connect to panels via IP network and Velocity control interface to provide synchronized control and time/date reporting
<b>Arm/Disarm Panels or Areas</b>	<p>The IDS Framework gives authorized users the ability to arm/disarm areas or an entire intrusion system — arming levels include:</p> <ul style="list-style-type: none"> <li>• Disarm</li> <li>• Arm Away</li> <li>• Arm – Stay One Arm</li> <li>• Arm – All on Instant</li> <li>• Arm – All on Delay</li> <li>• Arm – Part on Instant</li> <li>• Arm – Part on Delay</li> <li>• Arm – Force Away Arm</li> <li>• Arm – Force All on Delay</li> <li>• Arm – Force All on Instant</li> <li>• Arm – Force Stay One Arm</li> </ul>
<b>Bypass/Reset Points or Zones</b>	Select and bypass or reset specific points/zones in the intrusion system
<b>Trigger Programmed Outputs</b>	Select and turn on/off programmed outputs tied to the intrusion system
<b>Silence Alarm Bells</b>	Silence alarm bells in the case of unwanted alarm activity
<b>View System Status</b>	View arming levels and system status on the Velocity control interface
<b>Create Customizable Graphical System Maps</b>	<ul style="list-style-type: none"> <li>• Import floor plans to overlay custom areas and place points/zones and outputs to match specific installations</li> <li>• Customize graphics to color code status-specific alarm perimeters and interiors</li> <li>• Control arming, disarming, point/zone status, and outputs by selecting spots on the graphical floor plan</li> </ul>
<b>Alarm Actions and Notes</b>	Velocity allows authorized users to see pre-programmed commands on how to respond to specific alarms and enter response notes to detail actions taken

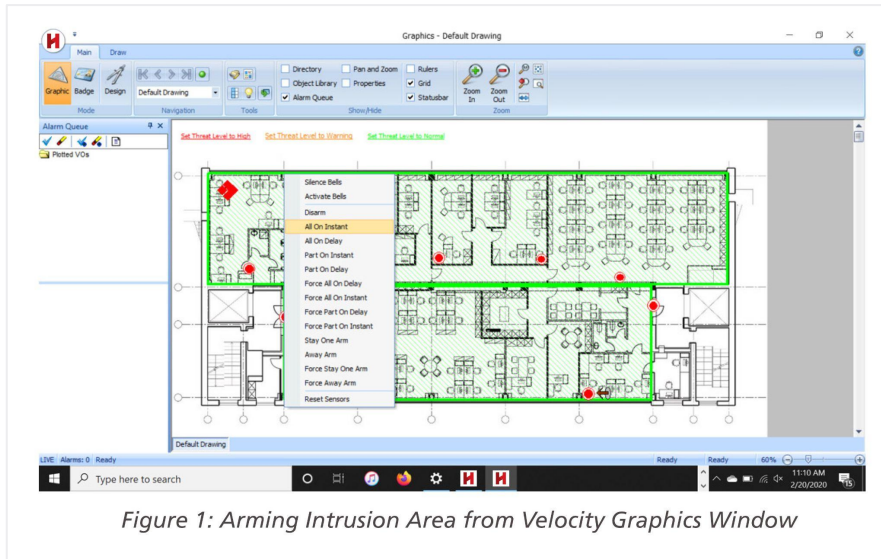


Figure 1: Arming Intrusion Area from Velocity Graphics Window

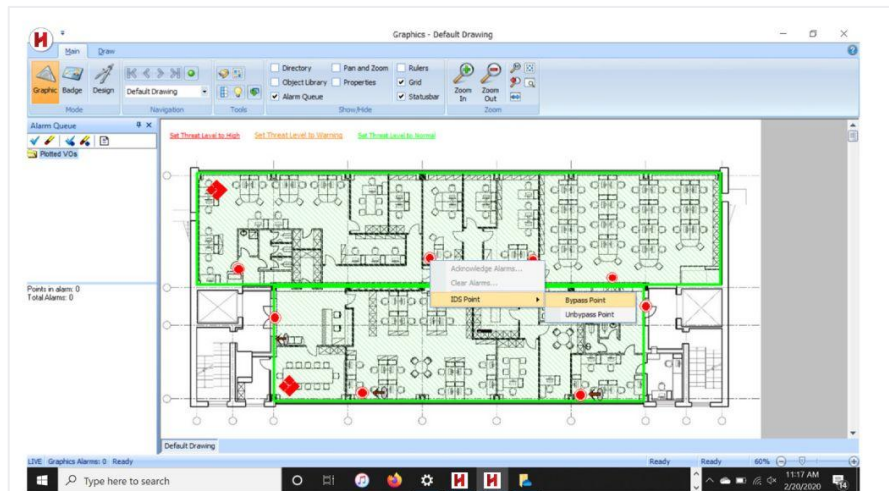


Figure 2: Bypassing a Point from Velocity Graphics Window

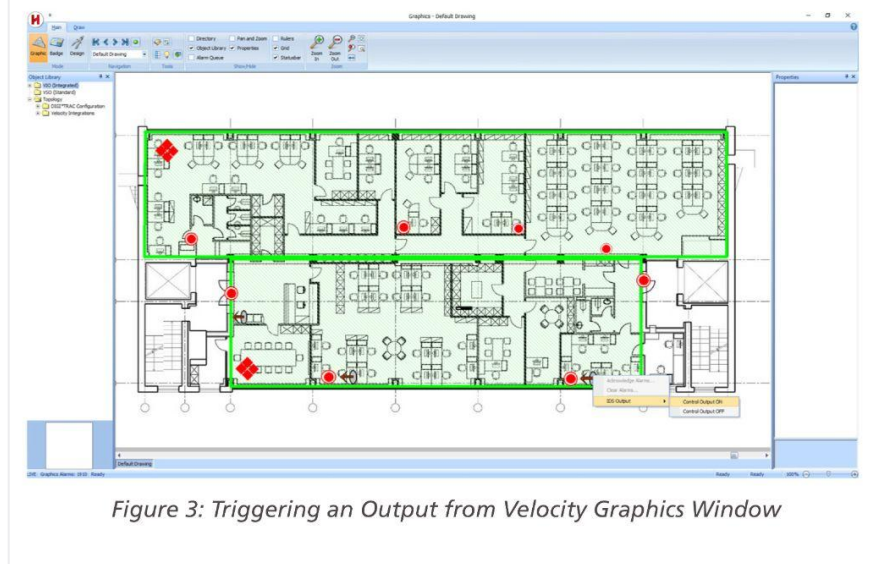


Figure 3: Triggering an Output from Velocity Graphics Window

