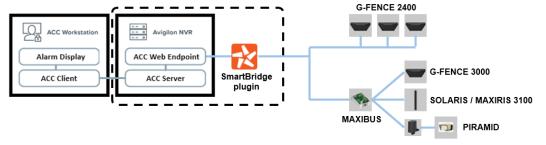


SmartBridge Perimeter Intrusion System Gateway for VMS

Protech/Sorhea's Perimeter Intrusion Detection Systems (PIDS) utilize the MAXIBUS HUB or G-FENCE 2400 to send detection events to Avigilon VMS (Video Management System). The SmartBridge is a plug-in interface software product allowing detection devices to signal alarm events to the Avigilon VMS. This software interface is installed on the VMS event server and acts as a bridge between the MAXIBUS HUB or G-FENCE 2400 and the VMS. With the SmartBridge interface, it is possible to connect up to 256 Protech/Sorhea devices.

With SmartBridge and G-FENCE 2400, every sensor (fence panel) can now be an event inside of the VMS to apply an action such as moving a PTZ's.



EASY TO USE

SmartBridge is an easy and light software plugin that can be installed and configured in minutes. It has an auto-discovery of perimeter intrusion devices that makes it more flexible.

AVAILABLE GLOBALLY

SmartBridge is a based software product without any physical hardware that makes it easy to sell it globally.

SECURE COMMUNICATION

With the integration of Avigilon Web Endpoint API and HTTPS protocol, the communication is secured between SmartBridge and Avigilon server.

SUPPORTED COMPATIBLE VERSIONS

SmartBridge V5.4.0 and above Avigilon Unity Video V8.1.0.12 and above Avigilon Control Center V7.14.16.14 and above

TOP BENEFITS

Integrations

SmartBridge product makes integration of perimeter intrusion detection devices more easy to compatible VMS with its simple interface.

Scalability

With its up to 256 devices support, the SmartBridge is scalable and can be installed on VMS server side without additional hardware equipment.

Easy to use

No need to use anymore hardware I/O box and wires to connect to VMS. SmartBridge makes it more easier with direct IP communication to VMS server such as Avigilon.

For more information, visit: www.protechusa.com

For online video demo, visit :



AVIGILON TECHNOLOGY