

Plan Manager

See where everything's happening, and what's around it

Plan Manager is the interactive mapping module of Security Center. It helps you visualize events, locate security devices and operators close by and pull up cameras, unlock doors, or activate other devices - all from the same interface.

Avoid tunnel vision

Traditional tile-based monitoring interfaces have been used by security professionals for decades. But in today's data-rich environment, you don't get the full context. They also abstract the layout of devices available to operators. This risks slowing down training and response time for new operators.

See events in context

Plan Manager provides a complete map-based monitoring solution. It displays the location of events and devices on geographical maps and floor plans. Cameras, doors, automatic license plate recognition units, intercoms, and other security devices can be operated without changing tasks. The location of Genetec Mobile app users is also shown in real-time, with the ability to send messages or share video clips with just a few clicks. And with built-in data layer support, Plan Manager can also display relevant information from external systems, enriching operators' comprehension so they can quickly make the right decision.

Applications:

Security Center, Video Surveillance, Access Control, LPR

Category:

Security

Key benefits

Seamlessly navigate through buildings using hotspots and floor selection tool

Locate alarms and initiate respond directly from maps

Rapidly identify available cameras with live field-of-view tracking

Keep track of your team's location with real-time positioning of Genetec Mobile users

Activate and monitor intrusion areas

Empower remote operators with support for federated entities and maps

Plan Manager packages

Feature	Basic*	Standard	Advanced
Interactive mapping interface embedded within Security Center	•	•	•
Display location of cameras, doors, areas, zones, and Security Center entities	•	•	•
Live camera field of view tracking	•	•	•
Device status and controls	•	•	•
Maps Failover Support	•	•	•
Raster formats import (JPG, PNG, etc)	•	•	•
Vector format import (PDF, DXF, DWG)		•	•
Display alarm locations on maps		•	•
Restrict camera FOV based on wall heights and obstacles		•	•
Control PTZ cameras (includes Smart Click view)		•	•
Arm/disarm intrusion zones from maps		•	•
Operate audio devices from map		•	•
Custom object support		•	•
Google, Bing, ESRI and WMS/WMTS maps support			•
KML and ESRI ArcGIS data layers			•
Genetec Mobile user location tracking			•

^{*} Included with Security Center base package



User interface

Floor plans

- A Automatically import device locations from DWG and DXF plans, or through coordinates in common data formats
- B Track the field of view of cameras based on obstacles and wall heights and PTZ position
- Easily navigate between floors and facilities
- Locate alarms, operate devices and arm intrusion zones from maps



Geographical maps

- Use Google, Bing, ESRI, WMS and WTS maps
- B Pin frequently-accessed devices
- Display live data from ESRI arcGIS and KML layers
- D Track the position of field staff using Genetec Mobile app



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