

Analog Camera Connections

Applications:
Video Surveillance

Your path to IP

As analog users look to upgrade to more capable and versatile network video surveillance systems, many still have a sizeable investment in analog cameras that are not at the end of their usefulness. To help manage this transition, cost-effective Security Center analog camera connections enable users to choose from some of the industry's most affordable video encoders that will allow them to preserve their existing analog video equipment, while giving them access to Genetec's industry leading video management software (VMS).

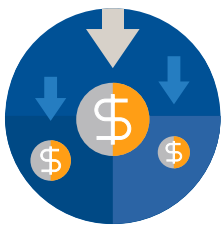
Key benefits

Phase the cost of your transition to an IP surveillance system

Take advantage of cost-effective, reliable encoders from industry-leading edge device partners

Get access to the latest Security Center features

Why switch to an IP system?



Reduce the cost of analog migration

Security Center analog camera connections reduce the cost and ease the path to an IP-based solution, while allowing you to preserve your investment in existing analog cameras that continue to be serviceable. When you are ready to transition your analog cameras to IP, you can upgrade your encoder connections to Security Center IP camera connections, without losing your initial software investment.



Unified IP security

Whereas analog systems provide limited interoperability with other security applications, network-based video surveillance offers customers the possibility for greater integration with other security systems on the network. Organizations can integrate security and business systems such as access control, intrusion detection, video analytics and more, and consolidate information and alarms for faster decision making.



Flexible architecture

As IP recording servers do not require direct connection to the cameras, systems are no longer tied to the physical footprint of their site. A distributed IP architecture allows different IP video and security devices to be located anywhere on the network, while allowing users to virtually access the system from anywhere.



Greater reliability

A distributed network architecture helps to ensure that there exists no single point of failure, such as the DVR that is critical to an analog system. Security Center also provides mechanisms to ensure uninterrupted access to video at all time, including built-in software failover, available for both the recording and management server.

Ordering information and compatibility

Part	Description
GSC-OM-S-1PAC	1 analog camera connection for Standard Package
GSC-OM-P-1PAC	1 analog camera connection for Pro Package
GSC-OM-E-1PAC	1 analog camera connection for Enterprise Package
SV32-1PAC-GSC	1 analog camera connection for SV-32 network security appliance

- Customers can leverage Security Center Analog Camera Connections for accounts up to 300 cameras.
- For more information, and for the full list of supported encoders, please contact your local Genetec Regional Sales Manager.

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