



## SECURITY COMMAND CENTER (SCC)



### PRODUCT OVERVIEW:

The Security Command Center (SCC) is PSG's next-generation integrated security management solution, building upon the robust and reliable foundation of the LINX Predator Elite core. Leveraging state-of-the-art technologies and over four decades of engineering expertise, SCC is a cutting-edge platform designed to provide advanced security management for diverse environments. It serves as a comprehensive security management software and graphical user interface solution that integrates the latest advancements in security technologies with proven systems to meet the demands of modern physical security.

Security Command Center simplifies and enhances security operations by integrating Intrusion Detection Systems (IDS), Access Control Systems (ACS), and Video Management Systems (VMS) into a unified platform. It delivers real-time, interactive 3D situational awareness, allowing system operators to monitor, analyze, and respond to threats more effectively. This integrated approach streamlines coordination across security functions, reducing operational complexity and improving the overall efficiency and responsiveness of security operations across various environments.

Security Command Center unifies key security functions to streamline management, reducing complexity and enhancing response. It delivers comprehensive protection against physical threats with scalable, resilient operations and real-time 3D situational awareness. The SCC's cross-platform flexibility ensures seamless deployment across multiple devices and systems, adapting to diverse security environments.

Features	Benefits
Unified Security Platform	Reduces complexity by unifying key security functions of Intrusion Detection, Access Control, and Video Management, enhancing response times and operational efficiency.
Real-Time 3D Situational Awareness	Delivers interactive, real-time 3D monitoring, enabling operators to effectively analyze and respond to threats.
Scalable and Resilient Operations	Designed to adapt and scale across various security environments, providing robust protection against physical threats.
Cross-Platform Flexibility	Ensures seamless deployment across multiple devices and systems, enhancing operational flexibility and efficiency.

### PRODUCT SUMMARY:

Security Command Center is the ideal solution for organizations seeking a future-proof security platform that combines the latest in security technology with proven reliability. It simplifies operations, enhances security, and adapts to evolving needs, making it a critical asset in modern physical security management.



## SECURITY COMMAND CENTER (SCC)

Specification	Description
Operating System	Windows 10 IoT Enterprise LTSC High End PKEA
Processor	Intel Xeon W-2235 3.8GHz 2933MHz 6C 130W CPU
Memory	(2) DDR4 2933 DIMM ECC Registered WW Memory
O/S Drives	(1) HP Z Turbo Drive M.2 512GB TLC SSD <b>{or comparable SAS/SSD/Nvme}</b>
Graphics Card	Nvidia RTX 4000, 16GB, 3DP +Usbc GFX
Networking	(1) 1G Ethernet LAN (RJ45) Port
Peripherals	ENERGY STAR Qualified, Keyboard (US), Optical Mouse - MS116 (Black), US Power Cord, 9.5mm DVD-Writer 1st ODD
Security Features	Trusted Platform Module (TPM 2.0); chassis Intrusion switch; Setup/BIOS Password; I/O Interface Security; lockable front bezel, Dell Data Guardian, Dell Endpoint Security Suite Enterprise, Kensington Lock and Padlock, Self-encrypting drives, Keep Your Hard Drive, 3 Year
Management Features	3/3/3 (material/labor/onsite) Warranty US

Specification	Description
Chassis	HP Z4 G4 90 1000W Chassis
Operating Temperature/Humidity	50-95° F (10-35 C) / 8-90% RH non-condensing
Power Consumption	1000W Maximum Peak Power
Cooling Requirements	3425 BTU/hr
Dimensions	WxDxH: 15.2 x 6.65 x 17.5 in   38.6 x 16.9 x 44.5 cm   38.6 x 16.9 x 44.5 cm
Weight	22.4 lb (10.2 kg)
Supply Chain Standards	TAA Compliant

Specification	Description
Operating System	Windows 10 IoT Enterprise LTSC High End PKEA
Processor	Intel Xeon W-1250 3.3GHz 2666MHz 6C 80W CPU
Memory	(1) 16GB DDR4 3200 SODIMM NECC Memory
O/S Drives	(1) Z Turbo Drive 512GB 2280 TLC Solid State Drive <b>{or comparable SAS/SSD/Nvme}</b>
Graphics Card	(1) NVIDIA Quadro P620 4 GB Standard Cooler MXM Graphics
Networking	(1) Intel 1Gb NIC PCIe Card (Low Profile)
Peripherals	ENERGY STAR Qualified, Dell KB813 Smart Card Keyboard (US), Dell Optical Mouse - MS116 (Black), US Power Cord
Security Features	Trusted Platform Module (TPM 2.0); chassis Intrusion switch; Setup/BIOS Password; I/O Interface Security; lockable front bezel, Dell Data Guardian, Dell Endpoint Security Suite Enterprise, Kensington Lock and Padlock, Self encrypting drives, Keep Your Hard Drive, 3 Year
Management Features	3/3/3 (material/labor/onsite) Warranty US



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Specification	Description
Chassis	HP Z2MG5 Z2 Mini WKS
Operating Temperature/Humidity	50-95° F (10-35 C) / 8-90% RH non-condensing
Power Consumption	280W Maximum Peak Power
Cooling Requirements	1000 BTU/hr
Dimensions	HxWxD: 8.5 x 8.5 x 2.28 in
Weight	4.6 lb
Supply Chain Standards	TAA Compliant