

LINX™ IQ

Integrated Security Management



PRODUCT OVERVIEW

Linx™ IQ is PSG's next-generation integrated security management platform—advancing the proven **Linx™ Predator Elite** foundation with state-of-the-art technology and over four decades of engineering expertise.

Built for complex, high-security environments, Linx™ IQ unifies **intrusion detection (IDS)**, **access control (ACS)**, and **video management (VMS)** into a single, intuitive platform. It delivers **real-time, interactive 3D situational awareness**, enabling operators to monitor, analyze, and respond to threats faster and more effectively.

This next-generation solution simplifies operations by consolidating multiple security functions into one cohesive ecosystem. The result is **streamlined coordination, reduced complexity, and enhanced response** across every layer of security.



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KEY FEATURES

- 01. UNIFIED SECURITY PLATFORM:**
Centralized management of IDS, ACS, and VMS for faster decision-making.
- 02. 3D SITUATIONAL AWARENESS:**
Real-time visualization of events and assets for precise response.
- 03. CROSS-PLATFORM FLEXIBILITY:**
Seamless deployment across diverse systems, networks, and devices.
- 04. SCALABLE AND RESILIENT:**
Adapts to enterprise growth and mission-critical demands.
- 05. PROVEN LINEAGE:**
Builds on decades of field-tested reliability with advanced new capabilities.

***Linx™ IQ** transforms how organizations view and manage security, delivering comprehensive protection, scalable architecture, and real-time intelligence in one powerful platform.*

Specifications

Dell Pro Max Tower T2 Base

Specification	Description
Operating System	Windows 11
Processor	Intel Core Ultra 7 265 (20 cores, up to 5.3 GHz, 65W)
Memory	32GB (2x16GB), DDR5, 5600 MT/s, non-ECC
O/S Drives	512GB SSD TLC with DRAM M.2 2280 PCIe Gen4 SED Ready
Graphic Cards	NVIDIA RTX 4000 ADA, 20GB GDDR6, 4 DP
Networking	RJ-45 Ethernet (1 GbE)
Peripherals	ENERGY STAR Qualified, Dell Pro Smartcard Keyboard- KB813, Dell Wired 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	ProSupport Plus: Next Business Day Onsite, 3 Years

MECHANICAL AND ENVIRONMENTAL SPECIFICATIONS (Specifications subject to change without notice)

Specification	Description
Chassis	Dell Pro Max Tower T2 Base
Operating Temperature/Humidity	50-95° F (10-35 C) / 8-90% RH non-condensing
Power Consumption	1500W Maximum Peak Power
Cooling Requirements	5,118 British Thermal Units per hour (BTU/hr)
Dimensions	HxWxD: 15.24 x 7.40 x 17.24 in
Weight	18 lbs (Starting, pending configuration)
Supply Chain Standards	TAA Compliant

Specifications

MP Z2 Mini Base Unit G9 P RCTO

Specification	Description
Operating System	Windows 11, Ubuntu Linux 22.04
Processor	Intel Core i7-14700 vPro Enterprise 5.40G 33MB 20 cores 65W CPU
Memory	16GB (1x16GB) DDR5 5600 SODIMM NECC Memory
O/S Drives	Z Turbo Drive 512GB PCIe-4x4 2280 SED OPAL2 TLC M.2 SSD
Graphic Cards	NVIDIA RTX A2000 12 GB GDDR6 4mDP Graphics
Networking	RJ-45 Ethernet
Peripherals	ENERGY STAR Qualified, HP USB Business Slim Wired SmartCard CCID Keyboard, HP Wired 320M Mouse, Power Cord
Security Features	Trusted Platform Module (TPM 2.0), Setup/BIOS Password, Kensington Lock, OPAL2 Self-Encrypting Drive, HP Client Security Suite Gen7, HP Wolf Pro Security, HP Tamper Lock
Management Features	3/3/3 (material/labor/onsite) Mini Warranty US

MECHANICAL AND ENVIRONMENTAL SPECIFICATIONS (Specifications subject to change without notice)

Specification	Description
Chassis	HP Z2 Mini Base Unit G9 P RCTO
Operating Temperature/Humidity	40-95° F (5-35° C) / 8-85% RH non-condensing
Power Consumption	280W Maximum Peak Power
Cooling Requirements	1000 BTU/hr
Dimensions	HxWxD: 8.3 x 8.6 x 2.7 in
Weight	5.29 lb (starting, pending configuration)
Supply Chain Standards	TAA Compliant