

VideoXpert Professional™ v 3.12

Scalable Video Management and Surveillance System

Product Features

- "VideoXpert™ in a box" functionality for small to mid-sized sites
- Simple setup / IT-Friendly — designed for unicast or multicast environments using Microsoft® Windows® for easy configuration and maintenance
- Available in different hardware configurations to support the needs of different sites
- Supports MJPEG, MPEG-4, H.264, and H.265
- Intuitive controls are easy for the new or casual user to learn, while more powerful, customizable keyboard shortcuts allow the security expert to rapidly and effortlessly navigate through video and other information
- Supports monitor walls, including cell layouts and cameras
- VxOpsCenter supports up to a 36-cell layout (6 x 6) per tab on the VideoXpert Professional Eco 2 Series Server, and up to a 64-cell layout (8 x 8) per tab on all other servers
- Up to 450 Mbps throughput per recorder
- Supports attached storage (NAS) to extend video retention
- Patented Pelco technology offers administrators the ability to reduce the frame rate of previously recorded video after a specified number of days, resulting in increased retention time and storage cost savings (Patent No.: US10134145 B2)
- Includes VxToolbox™ for simple configuration of one or more servers
- Includes pre-defined roles for easy user creation, and also supports granular editing of user permissions
- Motion Pixel Search™ for server side motion detection and quick retrieval of events
- 4k/H.264 and H.265 support for live and playback modes for cameras that support streaming through ONVIF, and the ability to export recorded segments
- HTTPS (SSL) support for Pelco and third-party cameras
- Supports environments that use anti-virus and firewall software
- Imports users and roles from existing LDAP servers to reduce administrative overhead, and enables single sign-on (SSO)
- Assess VMS and camera health using SNMP (VxSNMP™ is available as a free, separate download)
- Includes the Event Monitor Service™ feature, capable of polling for alarms from devices and performing specified actions when an alarm state change occurs (VideoXpert Event Monitor Service is available as a free, separate download)
- Ability to connect video streams to third-party clients, with customizable RTSP endpoints that allow a client application connection to a VideoXpert System™ stream via the VxConnect™ service (VxConnect™ is available as a separate download)



- VxPortal™ allows web-based viewing and exporting of video without installing any software
- Assess VMS and camera health using SNMP (VxSNMP™ is available as a free, separate download)
- Extensible through mapping and plugins, including video information overlays and license plate recognition
- Supports aggregation through the VideoXpert Enterprise System with Aggregation
- Supports ONVIF-compliant cameras and devices
- Edge Storage Auto Gap Fill™ functionality detects when a gap in local camera recording occurs, and automatically downloads video and audio (if present) to fill the gap
- Investigation mode enables operators to synchronize video playback and export investigative playlists covering scenes of interest
- Monitors multiple VideoXpert Professional™ sites with a single client
- The VX-WKST Desktop Workstation supports up to 4 monitors per workstation
- The VX-RKWKST Rackmount Workstation supports up to 4 monitors per workstation
- Supports Shared Display™ Decoders so operators can send video to surveillance personnel who need it most
- Supports DNS hostnames for ONVIF-compliant cameras and Pelco cameras
- Enables and supports Risk Management Framework (RMF) and FIPS 140-3
- Provides seamless transition to VideoXpert Enterprise™
- Provides a migration path for Digital Sentry® systems
- Power 2 Series Server models support Dell iDRAC and OpenManage tools
- See real-time motion and Pelco camera analytics alarm (Pelco Basic™, Enhanced™, and Advanced Analytics™ Suites) as an overlay on cameras in real-time, playbacks, and exports; and search recorded video based on alarm type and severity
- Supports the Pelco Advanced Analytics Suite that leverages AI-powered technology to improve threat detection

Overview

VideoXpert is a video management system (VMS) in a single box, designed for easy setup and robust monitoring in small or moderately sized applications. Designed for Windows platforms, VideoXpert is easy to install, quick to setup, and provides an intuitive interface that helps operators use video captured by the system.

VideoXpert is available in tailor-made hardware solutions or in software distributions to support your existing VMS infrastructure. VideoXpert provides options to support the throughput you need; and different amounts of storage in RAID 6, RAID 5, or JBOD arrangements to fit your needs for retention, redundancy, and fault tolerance. Software licenses operate in terms of channels, so you don't overpay for the solution you need. The system supports unicast and multicast transmission modes, easily adapting to your network scheme.

Power 2 Series Server models also include Dell's iDRAC (integrated Dell Remote Access Controller) platform and support for Dell's OpenManage tools, allowing administrators to remotely configure and support VideoXpert Professional servers, reducing the need for physical access to the server. Using the iDRAC controller, you can monitor hardware and receive email alerts via SNMP.

VideoXpert Professional includes VxToolbox, an easy-to-use Windows application enabling users to quickly and easily configure an entire network of servers and cameras locally or remotely. VxPro has pre-defined roles, designed around standard surveillance operations, making user creation and assignments quick and easy.

The included VxOpsCenter™ client software provides an easy to use interface, so you can use VideoXpert with little to no training. You can operate VxOpsCenter clients in multi-system access mode, allowing one workstation to access multiple servers, scaling your surveillance solution. VxOpsCenter also supports modular plugins, providing integrated functionality from external systems, including informational overlays, license plate recognition (LPR), analytics (Pelco Basic, Enhanced, and Advanced Analytics Suites), and a built-in mapping application.

Built around open standards, VideoXpert includes a complete application programming interface (API), software development kit (SDK), and dedicated technical support, allowing other systems' manufacturers to develop interfaces leveraging VideoXpert's capabilities.

Administrators can migrate current Digital Sentry hardware environments to VideoXpert Professional, repurposing hardware and reusing current video management infrastructure while gaining the benefits of VideoXpert. VideoXpert Professional can also utilize Digital Sentry storage hardware as recording solutions, preserving the video stored on those devices while providing access to VideoXpert Professional features.

Technical Specifications

Hardware Specifications

Hardware specifications are provided for the Power 2 Series™, Flex 2 Series™, Eco 2 Series™, and Eco 3 Series™ Servers. For all other VideoXpert servers, refer to the individual Product Specifications.

| Item | Power 2 Server ¹ | Flex 2 Server | Eco 2 Server | Eco 3 Server |
|-------------------------|--|---|-----------------------|---|
| Form Factor | Rack (2RU) | Tower | | Rack (1U) |
| Processor | Intel® Xeon® Silver 4210 | Intel Xeon E-2234 | Intel Xeon E-2124 | Intel Core i5-9500 |
| Memory | 16 GB DDR4 | | | |
| Operating System | Microsoft Windows 10 IoT Enterprise 64-bit (LTSC) or Server 2019 | Microsoft Windows 10 IoT Enterprise 64-bit (LTSC) | | Microsoft Windows 10 IoT Enterprise 64-bit (LTSC) |
| OS Drive | 2x SSD 480 GB (RAID 1) | M.2 SSD 240 GB | | M.2 NVMe 256 GB |
| Storage | | | | |
| Max ² | 96 TB (7200 RPM SATA) | 28 TB (7200 RPM SATA) | 12 TB (7200 RPM SATA) | 32 TB (7200 RPM SATA) |
| RAID Level ³ | 6/5/JBOD | | JBOD | |

| Item | Power 2 Server ¹ | Flex 2 Server | Eco 2 Server | Eco 3 Server |
|-----------------------|-----------------------------|-------------------|--------------|-------------------|
| Dell iDRAC Controller | iDRAC9 Basic | | | N/A |
| USB Ports | | | | |
| USB 2.0 | 2x front | 4x rear | | N/A |
| USB 3.0 | 2x rear | 1x front, 2x rear | | 2x front |
| USB 3.1 Type-C | N/A | | | 1x front, 2x rear |

¹You must have a separate Workstation with the Power 2 series Server

²Maximum storage based on JBOD configuration

³RAID level is user configurable

Power 2 Server™



Eco 3 Server™



Eco 2 Server™



Flex 2 Server™



Video

| Item | Power 2 Server | Flex 2 Server | Eco 2 Server | Eco 3 Server |
|--------------------------|---|---------------|--------------|--------------|
| Video Outputs | 4x Mini DisplayPort 1.4 | | | |
| Video system | NVIDIA Quadro P620 (2 GB memory) | | | |
| Maximum Video Resolution | mDP 1.4 direct connect, HDR 5120 x 2880 at 60 Hz (30-bit color) | | | |

Audio

| Item | Power 2 Server | Flex 2 Server | Eco 2 Server | Eco 3 Server |
|-----------------|-------------------|---------------|--------------|--------------|
| Outputs | DisplayPort Audio | | | |
| Connector Types | mDP Cable (out) | | | |

Networking

| Item | Power 2 Server | Flex 2 Server | Eco 2 Server | Eco 3 Server |
|-------------------------------------|---------------------------|---------------|----------------|---|
| Gigabit Ethernet (1000Base-T) ports | 2x + dedicated iDRAC port | | | 1x 1 Gigabit Ethernet (1000 Base-T), 1x 10 Gigabit Ethernet (10 G Base-T) |
| Recording Throughput | Up to 450 Mbps | | Up to 200 Mbps | Up to 250 Mbps |
| IP version | IPv4 and IPv6 | | | |

Power

| Item | Power 2 Server | Flex 2 Server | Eco 2 Server | Eco 3 Server |
|-------------|---|--------------------------------------|--------------------------------------|--------------------------------------|
| Input | 100 to 240 VAC 50/60 Hz, autoranging | | | |
| Supply | Dual Hot Swappable 750 W (Platinum) | Internal 350 W (Bronze) | Internal 365 W (Gold) | Internal 550 W—1 included, 2 maximum |
| | Note: This system is also designed to be connected to IT power systems with a phase-to-phase voltage not exceeding 230 V. | | | |
| Consumption | 2891 BTU/hr max | 1405 BTU/hr max (350 W power supply) | 1908 BTU/hr max (365 W power supply) | 2107 BTU/hr max (550 W power supply) |
| | Note: Heat dissipation is calculated by using the power supply maximum wattage rating. Results will vary depending on system load. | | | |

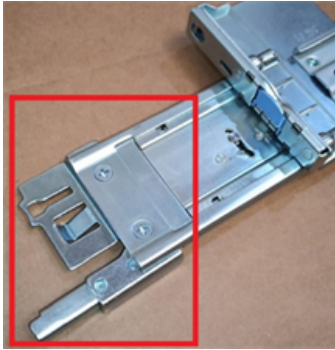
Environmental

| Item | Power 2 Server | Flex 2 Server | Eco 2 Server | Eco 3 Server |
|---------------------------------|--|---------------|--------------|--|
| Operating Temperature | 10° to 35°C (50° to 95°F) with no direct sunlight on the equipment | | | 10° to 35°C (50° to 95°F) at unit front air intake |
| | Note: Maximum temperature is reduced by 1°C/300 m (33.8°F/984.25 ft) above 950 m (3,117 ft) | | | |
| Non-Operating Temperature | -40° to 65°C (-40° to 149°F) | | | |
| Operating Relative Humidity | 10% to 80% RH with 29°C (84.2°F) max dew point | | | 10% to 85%, non-condensing |
| Non-Operating Relative Humidity | 5% to 95% RH with 33°C (91°F) maximum dew point. Atmosphere must be non-condensing at all times. | | | 10% to 90%, non-condensing |
| Operating Altitude | Maximum of 3048 m (10,000 ft) | | | |
| Operating Vibration | 0.26 Grms at 5 Hz to 350 Hz (operation orientations) | | | 0.26 Grms |

Physical

| Item | Power 2 Server | Flex 2 Server | Eco 2 Server | Eco 3 Server |
|-----------------------------|---|---|---|--|
| Dimensions (D x W x H) | 68.2 x 43.4 x 8.68 cm (26.8 x 17.1 x 3.4 in) without rack ears and bezel ¹ | 58.91 x 21.8 x 44.33 cm (23.19 x 8.58 x 17.45 in) without bezel | 45.38 x 17.5 x 36.29 cm (17.87 x 6.89 x 14.29 in) | 57.75 x 48.2 x 4.28 cm (22.73 x 18.97 x 1.68 in) |
| Rack Mounting | 2 RU | N/A | | 1 RU |
| Maximum Weight ² | 29.68 kg (65.43 lb) | 25.25 kg (55.67 lb) | 11.16 kg (24.6 lb) | 12.42 kg (27.38 lb) |

¹ The Power 2 Server ships with a cable management mount bracket at the end of each rack rail, as shown in the red box in the image below. This extends the server depth to 1000 mm, as opposed to 800 mm. To mount the Power 2 Server in a standard 800 mm depth rack, remove the cable management mount brackets from the rack rails; otherwise, do not remove the cable management mount brackets, and use a rack with 1000 mm depth.



² Unit weight varies by hard drive configuration. For example: 4TB hard drive is 680 g (1.5 lb) and 8TB hard drive is 780 g (1.72 lb).

Minimum System Requirements¹

| Item | Server | VxOpsCenter |
|------------------|--|---|
| Processor | Intel Core i5 64-bit CPU | Intel Core i5 64-bit CPU with Intel HD Graphics or better |
| Memory | 16 GB | |
| Operating System | Windows 10 64-bit, or Windows Server 2012 or newer ² | Windows 10 Pro |
| Browser | Current version of Google Chrome, Mozilla Firefox, or Microsoft Edge | |

¹Software-only systems tested without antivirus software installed.

²Although server OS is supported, VxOpsCenter is not supported in the server OS.

Software Licenses

With VxPro, you only pay for the devices you want to use with your system. Each camera in a VxPro environment consumes a “channel” license. VxPro includes four trial licenses and a 1-year software upgrade plan (SUP) to quickly get started.

Each camera/encoder on a VideoXpert system requires a channel license. To enable upgrades to VideoXpert software, an active SUP is also required.

| License | Description |
|------------|---|
| VXP-1C | 1 channel license for VideoXpert Professional, plus one year SUP |
| VXP-SUP-1Y | Extension to current channel license (SUP); entitles you to upgrades for one year. One per channel is required. |
| CLAA1-DLP | One permanent camera license for Pelco Advanced Analytics Suite featuring DNN detection of people and vehicle in zone, counterflow, and counting behaviors. |

| License | Description |
|--------------|---|
| U1-AGG-1P | (Optional) This is a one-channel license for VideoXpert Professional to aggregate into a VideoXpert Enterprise system. Professional services are recommended. |
| VX-ASCII | ASCII Service |
| VX-EVENT-MON | Event Monitoring Service to network I/O devices |
| VX-SNMP | SNMP Monitoring |
| VX-CONNECT | VxConnect to relay RTSP |

Hardware Models

| Model | Range | Windows OS | Raw Capacity | Effective Capacity | RAID Level | Power Supply |
|--------------|---------|-------------|--------------|--------------------|--------------|--------------|
| VXP-P2-96-6T | Power 2 | 10 IoT | 96 TB | 72.70 TB | RAID 6 | Dual |
| VXP-P2-96-5T | Power 2 | 10 IoT | 96 TB | 79.97 TB | RAID 5 | Dual |
| VXP-P2-96-JT | Power 2 | 10 IoT | 96 TB | 87.24 TB | JBOD | Dual |
| VXP P2-72-6T | Power 2 | 10 IoT | 72 TB | 50.89 TB | RAID 6 | Dual |
| VXP-P2-72-5T | Power 2 | 10 IoT | 72 TB | 58.16 TB | RAID 5 | Dual |
| VXP-P2-72-JT | Power 2 | 10 IoT | 72 TB | 65.43 TB | JBOD | Dual |
| VXP-P2-48-6T | Power 2 | 10 IoT | 48 TB | 29.08 TB | RAID 6 | Dual |
| VXP-P2-48-5T | Power 2 | 10 IoT | 48 TB | 36.35 TB | RAID 5 | Dual |
| VXP-P2-48-JT | Power 2 | 10 IoT | 48 TB | 43.62 TB | JBOD | Dual |
| VXP-P2-24-5T | Power 2 | 10 IoT | 24 TB | 14.54 TB | RAID 5 | Dual |
| VXP-P2-24-JT | Power 2 | 10 IoT | 24 TB | 21.81 TB | JBOD | Dual |
| VXP-P2-0-XT | Power 2 | 10 IoT | 0 TB | N/A | Unconfigured | Dual |
| VXP-P2-96-6N | Power 2 | Server 2019 | 96 TB | 72.70 TB | RAID 6 | Dual |
| VXP-P2-96-5N | Power 2 | Server 2019 | 96 TB | 79.97 TB | RAID 5 | Dual |
| VXP-P2-96-JN | Power 2 | Server 2019 | 96 TB | 87.24 TB | JBOD | Dual |
| VXP P2-72-6N | Power 2 | Server 2019 | 72 TB | 50.89 TB | RAID 6 | Dual |
| VXP-P2-72-5N | Power 2 | Server 2019 | 72 TB | 58.16 TB | RAID 5 | Dual |
| VXP-P2-72-JN | Power 2 | Server 2019 | 72 TB | 65.43 TB | JBOD | Dual |
| VXP-P2-48-6N | Power 2 | Server 2019 | 48 TB | 29.08 TB | RAID 6 | Dual |
| VXP-P2-48-5N | Power 2 | Server 2019 | 48 TB | 36.35 TB | RAID 5 | Dual |

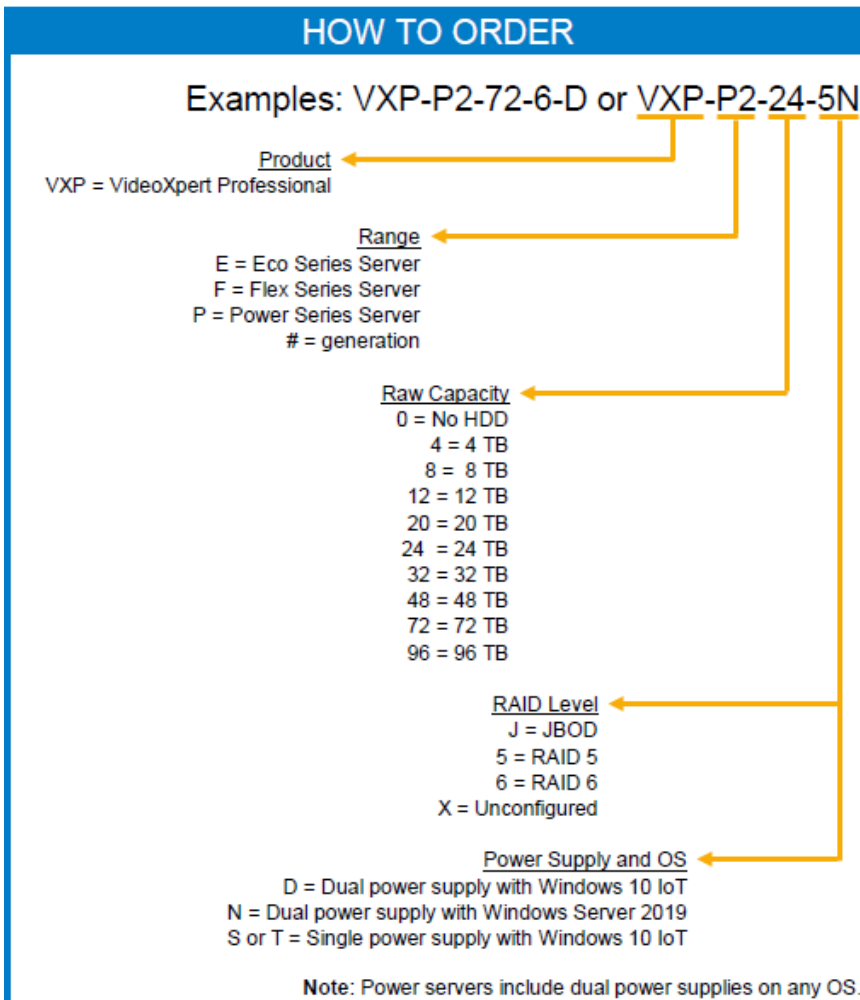
| Model | Range | Windows OS | Raw Capacity | Effective Capacity | RAID Level | Power Supply |
|---------------|---------|-------------|--------------|--------------------|--------------|---------------------|
| VXP-P2-48-JN | Power 2 | Server 2019 | 48 TB | 43.62 TB | JBOD | Dual |
| VXP-P2-24-5N | Power 2 | Server 2019 | 24 TB | 14.54 TB | RAID 5 | Dual |
| VXP-P2-24-JN | Power 2 | Server 2019 | 24 TB | 21.81 TB | JBOD | Dual |
| VXP-P2-0-XN | Power 2 | Server 2019 | 0 TB | N/A | Unconfigured | Dual |
| VXP-F2-28-6-S | Flex 2 | 10 IoT | 28 TB | 18.15 TB | RAID 6 | Single |
| VXP-F2-28-5-S | Flex 2 | 10 IoT | 28 TB | 21.78 TB | RAID 5 | Single |
| VXP-F2-28-J-S | Flex 2 | 10 IoT | 28 TB | 25.41 TB | JBOD | Single |
| VXP-F2-20-5-S | Flex 2 | 10 IoT | 20 TB | 14.52 TB | RAID 5 | Single |
| VXP-F2-20-J-S | Flex 2 | 10 IoT | 20 TB | 18.15 TB | JBOD | Single |
| VXP-F2-8-J-S | Flex 2 | 10 IoT | 8 TB | 7.26 TB | JBOD | Single |
| VXP-F2-4-J-S | Flex 2 | 10 IoT | 4 TB | 3.63 TB | JBOD | Single |
| VXP-F2-0-J-S | Flex 2 | 10 IoT | 0 TB | N/A | JBOD | Single |
| VXP-E2-12-J-S | Eco 2 | 10 IoT | 12 TB | 10.89 TB | JBOD | Single |
| VXP-E2-8-J-S | Eco 2 | 10 IoT | 8 TB | 7.26 TB | JBOD | Single |
| VXP-E2-4-J-S | Eco 2 | 10 IoT | 4 TB | 3.63 TB | JBOD | Single |
| VXP-E2-0-J-S | Eco 2 | 10 IoT | 0 TB | N/A | JBOD | Single |
| VXP-E3-4-J-S | Eco 3 | 10 IoT | 4 TB | 3.63 TB | JBOD | Single ¹ |
| VXP-E3-8-J-S | Eco 3 | 10 IoT | 8 TB | 7.26 TB | JBOD | Single ¹ |
| VXP-E3-12-J-S | Eco 3 | 10 IoT | 12 TB | 10.89 TB | JBOD | Single ¹ |
| VXP-E3-24-J-S | Eco 3 | 10 IoT | 24 TB | 21.78 TB | JBOD | Single ¹ |
| VXP-E3-32-J-S | Eco 3 | 10 IoT | 32 TB | 29.10 TB | JBOD | Single ¹ |

¹A single power supply is included; dual power supply is optional.

How to Order

Use the following table to create a model number for your VideoXpert hardware and/or software package. Your model number consists of the VxPro range, capacity, RAID-level, single/dual power supply, and quantity of licenses.

The chart below lists the full range of features. Capacity, RAID level, dual power supply, and channel requirements may be limited by the product range you select. Workstations come in a single configuration and do not require capacity, RAID, power supply, or channel designations.



VideoXpert Player™

The VxPlayer decrypts, validates, and plays-back secured exports from VideoXpert. You can download the player directly from VideoXpert along with an exported video file or you can download it from Pelco.com. The following sections specify the minimum system requirements for non-VideoXpert machines running the VxPlayer.

VxPlayer can convert exports into user-friendly file formats, including .mp4 and .avi.

Hardware Requirements

- Dual Core i5 2.67 GHZ
- 4 GB RAM
- 200+ GB of free HDD space or more
- GPU that supports OpenGL 3.0 or higher
- 1024 x 768 or higher screen resolution
- 100/1000 Ethernet Network Interface Card
- Sound Card

Software Requirements

- Windows 10 Pro 64-bit
- .NET 4.6.1 or higher
- OpenGL 3.0 or higher
- Direct3D 9 or higher

Security

VideoXpert includes the following security features:

- Client authentication
- Passwords stored with cryptographic protection
- Configurable roles and permissions
- User action reports
- TLS-based encryption over HTTPS
- Support running with antivirus
- Ability to encrypt exports
- Synchronized system clocks using NTP
- Supports video and data encryption using AES-128-256 through third-party disk encryption software.
- Incorporates FIPS 140-3 validated cryptographic modules
- FISMA/NIST Configuration Guidance – This guide will help organizations documenting the system through their RMF process with information about:
 - How to categorize the system
 - Which NIST-based security controls are applicable
 - How VX implements NIST-based security controls
- FISMA/NIST Compliance Testing – VideoXpert is installed on a FISMA representative system with applicable DISA STIGs (Defense Information Systems Agency, Secure Technical Implementation Guidelines) and tested for functionality. Applicable STIGs include:
 - Microsoft Windows 10 for VxOpsCenter and VxToolbox
 - Microsoft .Net Framework 4
 - Microsoft Internet Explorer 11
 - Microsoft Windows Firewall and Advanced Security
 - Postgres Database 9.x
- Conforms to SB327 requirements (and international iterations of such) by enforcing default password changes upon initial configuration.

Supported Languages

The VxToolbox, VxPortal, and VxOpsCenter interfaces are available in the following languages:

- Arabic
- Brazilian Portuguese

- Bulgarian
- Croatian
- Czech
- German
- French
- Hungarian
- Italian
- Korean
- Polish
- Romanian
- Russian
- Simplified Chinese
- Spanish for Latin America
- Turkish

Supplied Accessories

- Keyboard*
- Mouse*
- USB drive containing resource and recovery information
- Rack mount kit (Power Series and Eco 3 Series only)
- 4 Mini DisplayPort to DisplayPort (Flex 2 Series, Eco 2 Series, Eco 3 Series, and Desktop Workstation only)
- 1 Mini DisplayPort to HDMI (Power 2 Series, Eco 2 Series, and Flex 2 Series only)
- US, UK, and EU power cords

*Not included with Power 2 Series (VXP-P2) models.

Optional Accessories

- **VX-A5-SDD** Shared Display Decoder with US, Europe, and United Kingdom power cords; works when there is one VxP, not when MSA mode is in use
- **3DX-600-3DMOUSE** Enhanced 3D Mouse and Joystick
- **KBD5000** Keyboard with Jog/Shuttle, Keypad, and Joystick
- **PMCL622** Full High-Definition LED Monitor, 22"
- **PMCL624** Full High-Definition LED Monitor, 24"
- **PMCL632** Full High-Definition LED Monitor, 32"
- **PMCL643K** 4K Ultra-High-Definition LED Monitor, 43"
- **PMCL649K** 4K Ultra-High-Definition LED Monitor, 49"
- **PMCL655K** 4K Ultra-High-Definition LED Monitor, 55"
- **PMCL665K** 4K Ultra-High Definition LED Monitor, 65"
- **VXP-KIT-4TB** 4 TB hard disk drive with carrier for Eco 2 or Flex 2 Servers only

- **ECO3-HDKIT-4TB** VideoXpert Professional Eco 3 Series, spare 4TB 7200 RPM SATA, hot-plug drive with carrier
- **ECO3-HDKIT-8TB** VideoXpert Professional Eco 3 Series, spare 8TB 7200 RPM SATA, hot-plug drive with carrier
- **ECO3-HDKIT-12TB** VideoXpert Professional Eco 3 Series, spare 12TB 7200 RPM SATA, hot-plug drive with carrier
- **ECO3-HDKIT-16TB** VideoXpert Professional Eco 3 Series, spare 16TB 7200 RPM SATA, hot-plug drive with carrier
- **VXP-KIT-8TB** 8 TB hard disk drive with carrier for 2nd generation Power 2 Server only

Optional Power Accessories

- **PWRCRD-S-AR** Standard power cord, Argentina
- **PWRCRD-S-AU** Standard power cord, Australia
- **PWRCRD-S-EU** Standard power cord, Europe
- **PWRCRD-S-UK** Standard power cord, United Kingdom
- **PWRCRD-S-US** Standard power cord, United States
- **PWRCRD-R-AR** Round power cord, Argentina
- **PWRCRD-R-AU** Round power cord, Australia
- **PWRCRD-R-EU** Round power cord, Europe
- **PWRCRD-R-UK** Round power cord, United Kingdom



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