Hewlett Packard Enterprise

ATEN CS1316 G2 0x1x16 Analog KVM Switch for HPE Servers (Q1F46A)

IT Access and Control

What's new

- Expanded product line that includes 4, 8, and 16 port models to support additional server growth/wider installation in IT environments
- Push button ports for easy target device selection
- HPE Factory Integration Services support allowing for purchase and installation through HPE configure-to-order (CTO) process
- Support for tiering/cascade topology to

Overview

Do you need consolidated server access, management, and control for desktop and rack-mount environments?
The ATEN G2 Standard Series Analog KVM Switch for HPE offers a cost-effective solution. Target device selection is easy with 3 options: port selection through push-buttons on the switch, hotkey combinations from the keyboard, or a menu-driven on-screen display. This switch easily connects servers with KVM consoles such as the HPE LCD8500 1U Rackmount Console kit, or other monitor, keyboard, and mouse configurations.The ATEN G2 switch combines multi-platform OS support with a selection of models featuring up to 16 ports and tiering support for up to 256 devices. This switch features

control up to 256 devices through a single KVM console

two-level password security for authorized users to view and control connected devices, while supporting 4 user profiles and an administrator profile. All ATEN G2 KVM Switch models are backed by HPE Foundation Care extensions, which match the server's warranty and service levels at no additional cost.

Features

ATEN G2 KVM Switches are Suitable for Installation in Most IT Environments

ATEN G2 KVM Switches for HPE are qualified for integration into HPE racks using HPE Factory Integration Services.

Mounting Hardware is included for easy installation into HPE G2 Advanced and Enterprise Racks.

Attachable foot pads are included for deployment of the switch in a desktop configuration.

ATEN G2 KVM Switches for HPE Support Three Different Methods to Select Your Target Device

ATEN G2 KVM Switches for HPE feature front side push-button selection with LED indicators allow for direct selection of the target device.

Keyboard hot-key support allows target device selection when the switch is inaccessible inside the rack.

A menu-driven multi-lingual OSD (On Screen Display) feature allows for target device selection through a graphical interface on the connected monitor or KVM console.

ATEN G2 KVM Switches for HPE Allow Access to up to 256 Servers Through a Single KVM Installation

ATEN G2 KVM Switches for HPE come in 4, 8, and 16 port models to support up to 16, 64, and 256 devices respectively through two level tiering/cascade technology.

Switch connectivity to individual servers is supported through interface adapter cable options that support servers using USB with both VGA and Display Port video connections.

ATEN G2 KVM Switches for HPE Provide Security Features to Prevent Unauthorized Users

ATEN G2 KVM Switches for HPE feature two level password security so only authorized users view and control connected devices.

ATEN G2 KVM Switches for HPE support up to four separate user profiles and an administrator profile.

Technical specifications

ATEN CS1316 G2 0x1x16 Analog KVM Switch for HPE Servers

Product Number (SKU)	Q1F46A
Warranty	Standard limited 3-year warranty
Minimum dimensions (H x W x D)	4.40 x 43.72 x 16.13 cm
Weight	2.10 kg

For additional technical information, available models and options, please reference the QuickSpecs

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- **HPE Foundation Care** helps when there is a hardware or software problem offering several response levels dependent on IT and business requirements.

Advisory Services includes design, strategy, road map, and other services to help enable the digital transformation journey, tuned to IT and business needs. Advisory Services helps customers on their journey to Hybrid IT, Big Data, and the Intelligent Edge.

Professional Services helps integrate the new solution with project management, installation and startup, relocation services, and more. We help mitigate risk to the business so there is no interruption when new technology is being integrated in the existing IT environment.

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