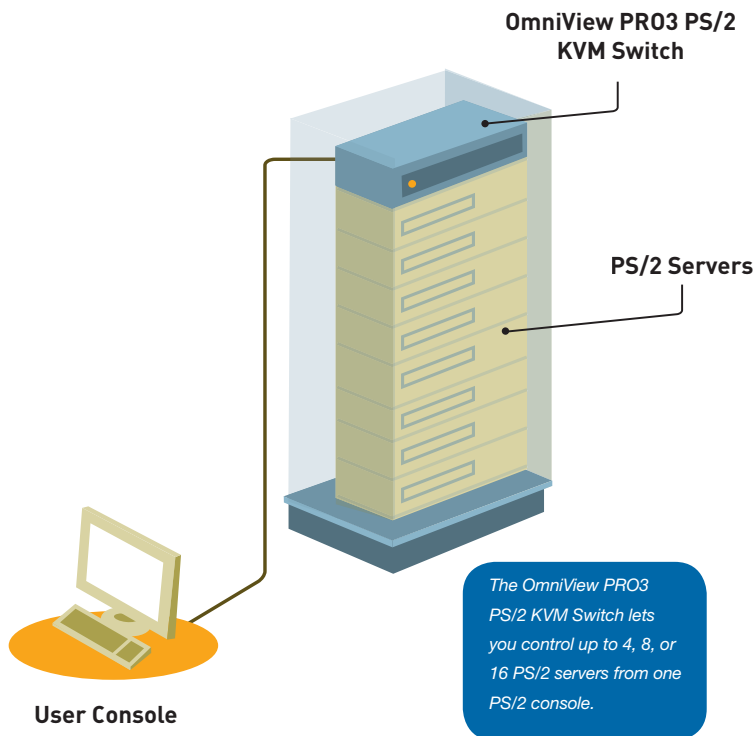


Control multiple PS/2 servers from a single console



The OmniView PRO3 PS/2 KVM Switch provides easy and dependable server control with extraordinary performance. The Switch enables network administrators to monitor and control up to 4, 8, or 16 PS/2-platform servers from a single console. No other KVM switch provides such an impressive set of features and value price. The PRO Series KVM Switches are the industry's most popular KVM switches for small-to-medium server rooms, branch locations, and test and development labs. Designed to grow along with your server network, the Switch can be daisy-chained together with other Belkin SMB KVM Switches and is also compatible with the OmniView PRO2 Series KVM Switch to support up to 256 servers.



Benefits

On-Screen Display (OSD)

- Simplifies server management and allows you to assign names to each connected server

Dedicated Daisy-Chain Ports

- Let you easily expand your KVM configuration, without sacrificing available CPU ports

Dual-Port Micro-Cabling

- Provides cable management that reduces cable clutter by 55%, when compared to conventional KVM cabling

Hot Keys

- Allow you to easily switch servers using a sequence on your keyboard

Front-Panel Port Selectors

- Allow you to manually select servers at the rack

AutoScan

- Lets you scan and monitor the activities of all connected servers

Flash-Upgradeable Firmware

- Ensures compatibility with the latest hardware

1U Design

- Allows for desktop or 1U rack-mountable installation

Single User

- Designed for SMB server rooms

Added Security

- Lets you specify user names and passwords to prevent unauthorized access

Recommended Cables:



All-In-One PS/2 KVM Cable Kit

Connects your servers to the Switch. Belkin cables offer the highest quality possible to ensure optimal data and video transmission. Cable Kits are sold separately for models F1DA104Q, F1DA108Q, and F1DA116Q. One Cable Kit is required for every two servers connected.

F1D9400-06 Dual-Port KVM Cable, 6 ft., PS/2
 F1D9400-10 Dual-Port KVM Cable, 10 ft., PS/2
 F1D9400-15 Dual-Port KVM Cable, 15 ft., PS/2
 F1D9400-25 Dual-Port KVM Cable, 25 ft., PS/2



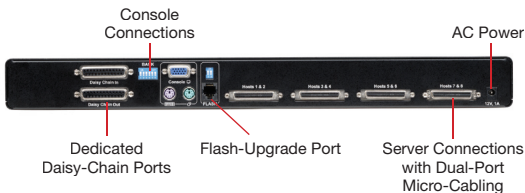
Daisy-Chain Cable

Allows you to connect multiple Switches together to expand your server configuration.

F1D108-CBL Daisy-Chain Cable, 2 ft.
 F1D108-CBL-06 Daisy-Chain Cable, 6 ft.
 F1D108-CBL-10 Daisy-Chain Cable, 10 ft.
 F1D108-CBL-15 Daisy-Chain Cable, 15 ft.



Port Selectors



Package Contents

- OmniView PRO3 PS/2 KVM Switch
- Rack-Mount Brackets with Screws (F1DA108Q, F1DA116Q only)
- DB9-to-RJ11 Serial Flash Cable
- User Manual
- Quick Installation Guide
- 12V DC, 1A Power Adapter

Product Specifications

Model No.	F1DA104Q	F1DA108Q	F1DA116Q
No. of Users Supported	1	1	1
No. of Servers Supported	4	8	16
Daisy-Chain	Maximum of 16 Switches*	Maximum of 16 Switches*	Maximum of 16 Switches*
Enclosure	Metal with plastic faceplate	Metal with plastic faceplate	Metal with plastic faceplate
Dimensions	11 (W) x 1.75 (H) x 6 (L) in. (279 x 45 x 150mm)	17.25 (W) x 1.75 (H) x 7.5 (L) in. (438 x 45 x 190mm)	17.25 (W) x 1.75 (H) x 7.5 (L) in. (438 x 45 x 190mm)
Weight	2.6 lbs. (1.2kg.)	4.5 lbs. (2.1kg.)	4.9 lbs. (2.2kg.)
KVM Cables Included	None	None	None

Hardware Supported

Monitors	CRT and LCD (with VGA support)
Keyboard/Mouse	PS/2
Video Resolution	Up to 1920x1440 @ 75Hz
Operating Systems	Windows® NT®, 2000, XP, Server 2003, and Vista™; Microsoft® DOS 5.x and above; Red Hat® Linux® 8.x and above; Novell® NetWare® 5.x

Ports

Daisy-Chain	DB25 female
Console	HDDDB15 female (VGA), miniDIN6 (PS/2)
Servers	SCSI-50
Flash-Upgrade	RJ11

Power/Environment

Power Requirements	12V DC, 1A power adapter
Operating Temperature	32° to 104° F (0 to 40° C)
Storage Temperature	-4° to 140° F (-20 to 60° C)

Warranty

3 years

*May be daisy-chained with up to 15 OmniView PRO Series and SMB KVM Switches.

Part Number

F1DA104Q
 F1DA108Q
 F1DA116Q

Description

OmniView PRO3 4-Port PS/2 KVM Switch
 OmniView PRO3 8-Port PS/2 KVM Switch
 OmniView PRO3 16-Port PS/2 KVM Switch

UPC

7-22868-65000-4
 7-22868-64477-5
 7-22868-65001-1

Note: Specifications are subject to change without notice.