

2-Port PS/2 KVM Switch

KVM-203

Quick Installation Guide

Table of Content

Package Contents	3
Features	4
Configuration	5
Troubleshooting	7
Product Specification	8

Thank you for purchasing and using our MFP print server. The KVM-203 is designed to be an ideal solution for small office and Home Office (SOHO) environments. KVM-203 is easy to install and no external power supply needed. The product can accurate control over 2 PCs through a single console and has complete keyboard and mouse emulation for simultaneous boot-up process. It is pure hardware solution to provide instant switching so that you can save desktop space.

Package Contents



- 1 x 2-port PS/2 KVM switch
- 1 x Quick Installation Guide
- 2 x KVM Cables

Call your dealer if there are any wrong, missing, or damaged parts. Keep the carton, including the original packing materials, to repack the KVM Switch if there is a need to return it for repair.



Note

Cables include in the box:

- PS/2 cable for keyboard and mouse ports Mini-DIN6 male/male
 **Mini-DIN6**
- Standard VGA cable for monitor port HDDB15 male/male with thumbscrews
 **HDDB 15**

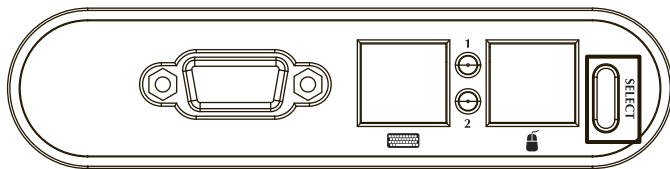
If any of the above items are missing, please contact your dealer immediately.

Features

- 2 ports KVM Switch is compact size design and portable
- Allows one user to control 2 computers from one console
- Supports DOS, Win3.x, Win9x/NT/2000/Me/XP/2003/Vista and Windows 7, Netware, Unix/Linux
- No extra driver or other additional software required
- Supports SVGA, VGA and multi-sync Monitors, resolutions up to 2048 x 1536; Bandwidth: 400MHz
- Auto scan mode for monitoring PCs
- Supports most of the PS/2 keyboard and mouse on the market
- Switch between PCs by press "Select" button or keyboard "Hot Key"
- Status LEDs give a clear indication of the active PC
- Buzzer sound for switching port confirmation
- Space saving and cost effective.































Configuration

After installation, you can either choose the **"SELECT"** button that leads you through multiple computers or Hot Key controls.



Keyboard Hot Key Menu:

Press **[Scroll Lock]** twice, and you will hear an audible switching confirmation tone to ensure you are already in the Hot Key Mode (LED is blinking)

Mode	The Indication of Hot-Key
To Hot-Key Mode	 X2 → 
Select Desired Port	 X2 →  →  or  → 
Auto Scan	 X2 →  →  → 
Turn-Off Auto-Scan	 X2 →  →  →  → any keys → 
Buzzer Off	 X2 →  → 
Buzzer On	 X2 →  → 
Mouse Reset	 X2 →  →  → 
Release Hot-Key mode	 X2 →  →  → 



Note

1. Auto-Scan interval will take 10 seconds and followed with one beep and the KVM switch remains on one port for 10 seconds before switching to the next. Please be notice that the mouse and keyboard control will be restricted in the Auto Scan mode.
2. Escape from Hot Key Mode, if you don't press any buttons after 4 or 5 seconds.
3. This KVM Switch will not detect whether a computer is on or off if the **"Power On"** function is set in the BIOS. Meaning, when you switch to the computer that is turned off, there will be nothing displayed on the monitor.

Troubleshooting

Q1: The keyboard/mouse is not detected, error reported, or doesn't work after boot up?

A: Please shut down the computer, and then check the cable connection, to make sure they are attached properly.

Q2 Why the keyboard is functional but the mouse is not?

A: While using the device, we suggest our customers to plug the mouse first and then keyboard into the appointed location on KVM Switch.

Q3: When the device unoccupied for a moment, the mouse becomes not functional.

A: If the device unoccupied for a moment, please press [Scroll Lock] + [Scroll Lock] + [M] to restart the device.

Q4: Why my computer can not display the correct screen resolution?

A: Please select Control Panel and then click Appearance and Themes, to Change the Screen Resolution and adjust the correct screen resolution.

Product Specification

Model	KVM-203	
PC Port	2	
Console	1	
Max. Connected PC	2	
LED	2 x Green Color LED	
Cable Connector	PC	2 x PS/2 Mini-DIN-6 Male
		1 x HDB -15 Male (blue)
	KVM	1 x HDB -15 Male (black)
KVM Connector	Console	2 x HDB-15 Female (black)
	Keyboard	1 x PS/2 Mini-DIN-6 Female
	Mouse	1 x PS/2 Mini-DIN-6 Female
	Monitor	1 x HDB-15 Female (blue)
PC Selection	Hot Key / Select Button	
Keyboard Emulation	PS/2	
Mouse Emulation	PS/2	
VGA Resolution	Up to 2048 x 1536	
Bandwidth	400MHz	
Housing	Plastic	
Cable Length	1.8 m	
Configuration		
Weight	98.2 g	
Dimension (W x D x H)	110 x 66 x 22 mm (W x D x H)	
Operating Environment	0 to 50 Degree C, 0~80% humidity	
EMC/EMI	FCC, CE Class B	