



4-Port Combo KVM Switch with Audio

Model No. : KCB-141A



Advantages

Complex connections with PCs via PS/2 and/or USB arbitrarily.

Features

1. Controls 4 computers from a single console (Keyboard/Mouse) over PS/2 and/or USB connections.
2. Supports Windows, Linux, Mac OS9/OSX, Sun Micro Solaris 8.
3. Emulates a keyboard on each PC to allow your computers to boot normally without a keyboard error.
4. Supports hot-swap. All devices connected to the KVM can be added or removed at any time, without shutting the unit down.
5. Supports 2 types of switching: (1) Hardware Push Button, (2) Hot-Keys on PS/2 keyboard.
6. Supports Auto-Scan function to alternate video between different computers in preset intervals.
7. Supports LED display for Selected and On-Line status monitoring.
8. Supports VGA resolutions up to 2048 x 1536 @ 85HZ.
9. Supports Beeper enabled/disable feature.
10. Self powered through PS/2 connection or USB connection.
11. Fully compliant with the USB 1.1/2.0 specification.
12. Enabled audio (Microphone/Speaker)

Package Contents

1. 4-Port Combo KVM Switch with Audio.
2. User Manual.
3. 4 sets of custom intergrated (2 x PS/2 + USB + VGA) and audio (mic&speaker) cables.

Specifications

Number Of Computers Controlled		4
Selection Method		Push Button and Hot-Key (PS/2 keyboard)
LEDs		Red for PC Selection Green for PC connected ready
PC Connectors	Video	4 x HDB-15 male (PS/2 & USB signal combined)
	Audio	4 sets (mic/speaker)
Console Ports	Keyboard	1 x 6 pin mini-DIN female
	Mouse	1 x 6 pin mini-DIN female
	Video	1 x HDB-15 female
	Audio	1 set (mic/speaker)
Auto-Scan Interval		From 5 to 250 Seconds
DDC, DDC2 monitor		Yes (Max. Resolution: 2048x1536)@85Hz
Hot Swappable		Yes
Operating systems supported		Windows 98SE/ME/2000/XP/2003 Server, Linux Mac and Sun Micro Systems
Device driver		No Need
Power		By PS/2 or USB or Power Adaptor (Optional)
Cable Length		6 feet (1.80 Meter)
Dimensions (L X W X H)		21.5 x 8.8 x 4.5 cm
Unit Weight		620 g
Housing material		Metal
Operating Temperature		32~ 122°F (0~ 50°C)
Humidity		0%~80%RH