

## MODEL KH02

2-Port USB 2.0 KVM with USB HUB



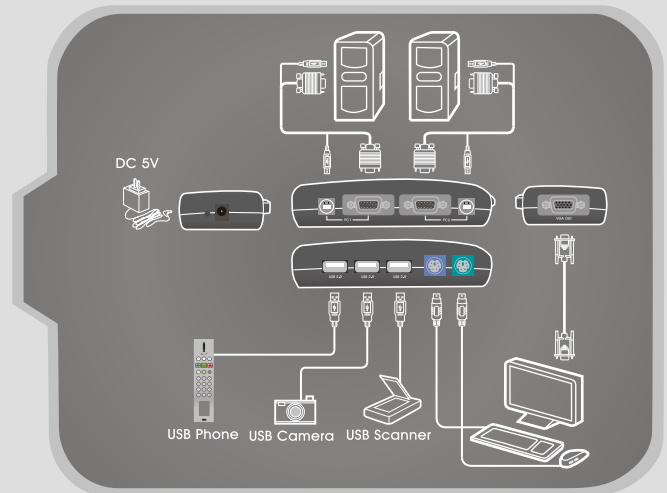
KH02 is a portable KVM switch with compact and slim design. It allows user to control 2 computers via PS/2 or USB Keyboard and mouse and USB connection to computers. KH02 supports 3 USB 2.0 HUB and allows user to input or output the data to/from computers via USB HUB. User can switch the computers by push button, hot key, and On-Screen-Display (OSD).

PS/2 USB VGA

## Features

- ⌘ Controls 2 PCs with one PS/2 or USB keyboard, one PS/2 or USB mouse, and one monitor.
- ⌘ Supports Windows 98/98SE/2000/Me/XP/VISTA, Linux Kernel 2.3 or later, Mac OS9/OSX, Sun Micro Solaris 8 (SUN BLADE 100).
- ⌘ Supports 3 USB 2.0 downstream ports.
- ⌘ Supports 3 types of switching: hardware push button, hot keys on PS/2 keyboard, and On-Screen-Display (OSD) utility software (for Windows).
- ⌘ OSD utility indicates.
- ⌘ Power status of connected computers.
- ⌘ Active host computer.
- ⌘ Supports VGA resolutions up to 2048x1536.
- ⌘ Plug and Play. No driver is needed for PS/2 mouse and keyboard operation.

## Diagram



## Specification

Model/Function	KH02	
Number Of Computers Controlled	2	
Selection Method	Push Button/Hot Key/OSD	
LEDs	2 x PC Host LED (RED)	
	3 x USB downstream port LED (Green)	
Compliant with USB Version	USB1.0 / USB1.1/ USB2.0	
Compliant with HID Version	USB HID 1.1/2.0	
PC Connectors	Video	2 x HDB-15 male
	USB	2 x USB Type B female
Console Ports	Video	1 x HDB-15 male
	Keyboard	1 x PS/2 6 pin mini-DIN female
	Mouse	1 x PS/2 6 pin mini-DIN female
USB Downstream ports	3 x USB Type A female	
Auto-Scan Interval	5~50 sec ( 5, 10, 15,...50 sec)	
DDC, DDC2 monitor	Yes(Max.Resolution:2048x1536 @85Hz)	
Operating systems supported	Win 98/98SE/ME/2000/XP/Vista/Mac OS9/X, Linux, Sun Mciro OS	
Cable Included	2	
Cable Length	1.8 Meter	
Power	By Host BUS power	
Hot Pluggable	Yes (USB & PS/2)	
Device driver	No	
Dimensions (LxWxH)	128 x 68 x 26 mm	
Unit Weight	130 g	

## Accessories

- ⌘ 1 x KH02
- ⌘ 2 x USB + VGA cable (1.8M)
- ⌘ 1 x DC 5V 2A Power adaptor