2-Port USB Cable KVM Switch
User Manual

Port Switch

Scroll Lock + Scroll Lock + Scroll Lock

Description

2-Port USB Cable KVM Switch, users can place the main unit under the

desktop, through the Scroll-Lock key or position the Remote Switch reach on

your desktop you can easily and quickly switch the computers.

Feature

- Can be connected to a computer or KVM switch directly ，to operate
  single or multiple computers
- No need to install additional software, switch between multiple
  computers easily through the hotkey Scroll - Lock or manual
  pushbutton
- Support multimedia USB storage devices (the device need an external
  power supply when it cannot be read)
- Support multi-platform – Windows, Linux, Mac and Sun
- Automatic scanning mode can monitor the server sustainable with a
  hot-swap function (add or remove hosts directly without having to
  turn off the KVM)
- High video display-resolution reached 2048×1536; DDC2B
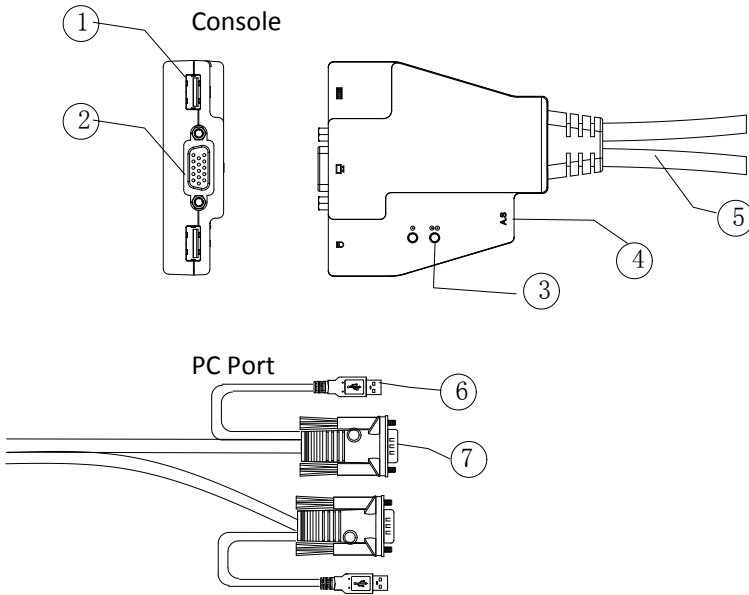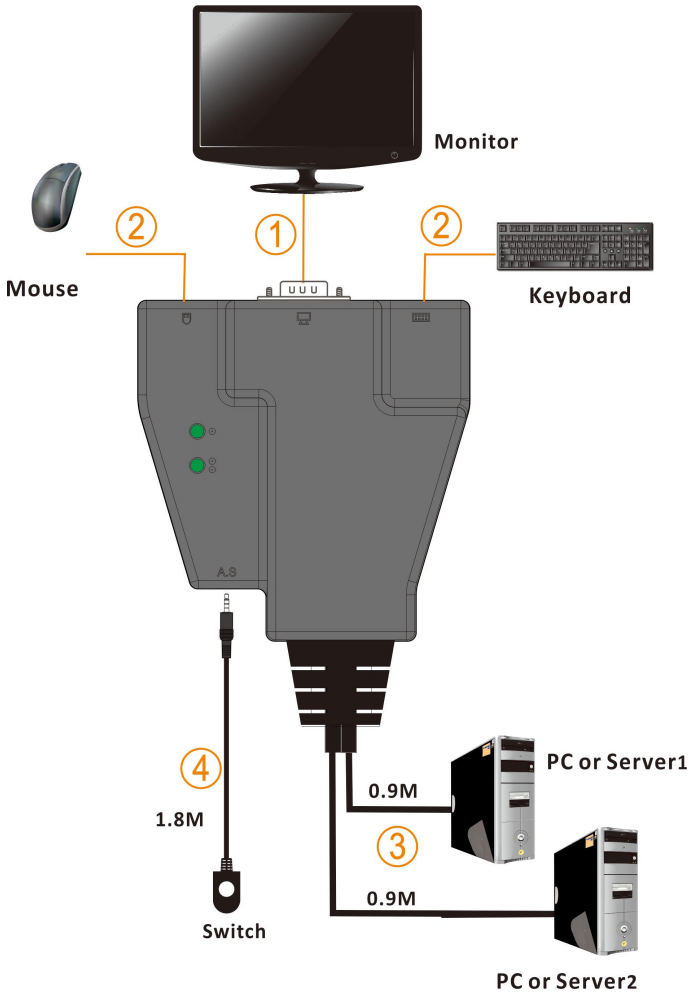
Hardware Review (See fig 1-1)

Console

PC Port

Fig 1-1

Fig 1-1.1 Description：

Console	PC Port
1．Console USB Port	6. USB Connector
2．Console Monitor Port	7. Video Connector
3．Port LEDs	
4.． A.S Marking: External button line	
5．KVM Cables：Connect PC Port	

Hardware Installation

Instruction：

Before beginning the installation procedure, ensure sure that all equipment to be connected is powered off

To prevent damage to your installation, make sure that all devices are properly grounded

Note： *Switching to computer shuts down the port, will not be able to use the hotkey Scroll-Lock switch, it is required to through the buttons to switch from the port*

Technical Specifications

Model		KA1302
Computer Connections	Direct	2 (DB15 Female blue)
	Maximum	2
Port Selection		Hot key, Pushbuttons
Console Ports	Video	1x HDB-15 Female(blue)
	Keyboard	1x USB type A
	Mouse	1x USB type A
PC Port	Video	1x HDB-15 Female(blue)
	Keyboard /Mouse	2x USB type A
LEDs	Selected	2 (Green)
Cable Length	KVM Cable	900mm
	Button Cable	1800mm
Display resolution		2048×1536
Operating temperature		0— 50 ℃
Storage temperature		-20 — 60 ℃
Humidity		0~80% RH, Non-condensing
Net Weight		0.25kg
Unit Dimensions (W × D × H)		78mm×80mm×21.7mm

FAQ

No.	Issue	Solution
1	No display	Check whether the USB cable is connected to the host PC.
		Check whether the monitor is connected to the KVM switch.
		Connect the monitor to the PC host directly, and then power on the monitor and PC.
2	No mouse and keyboard	Re-plug the USB cable from the currently displayed port.
		Unplug all the USB cables of port 1 and port 2 respectively and reconnect them one by one.