

# 2-Port USB Cable KVM Switch



## Port Switch



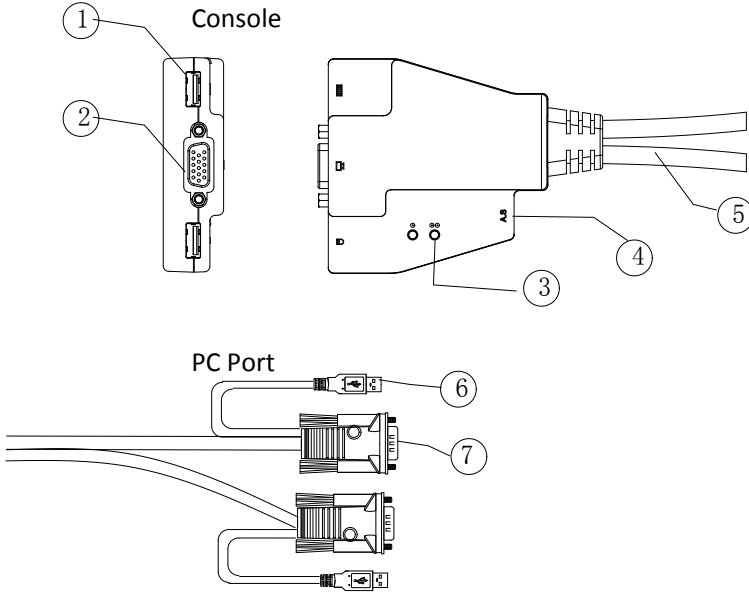
**Description**

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**

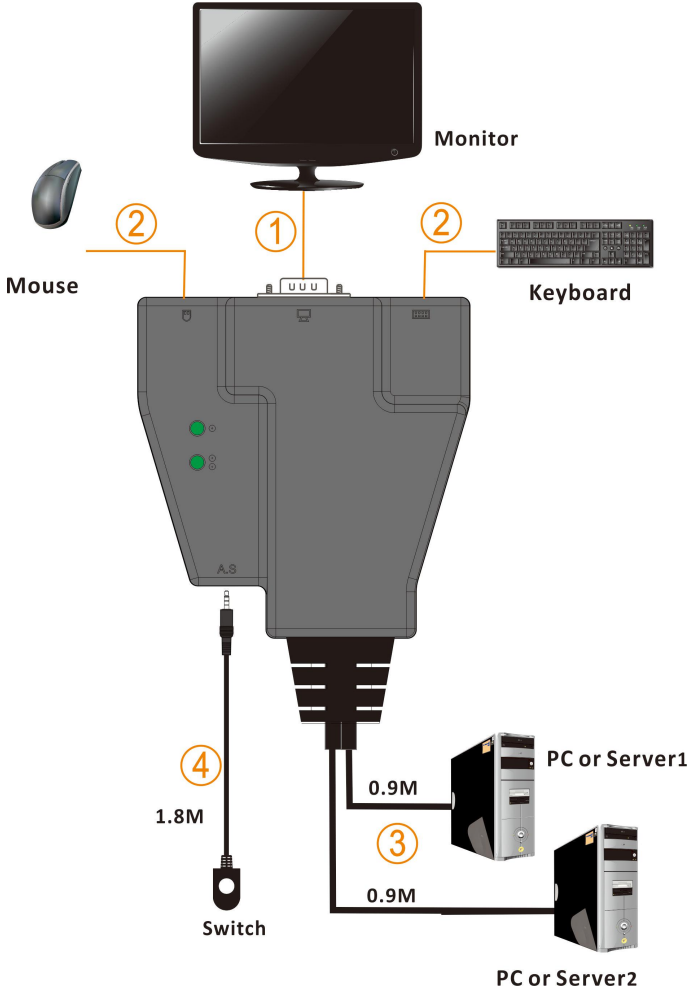
- Can be connected to a computer or KVM switch directly , to operate single or multiple computers
- No need to install additional software, switch between multiple computers easily through the hotkey Scroll - Lock or manual pushbutton
- Support multimedia USB storage devices (the device need an external 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

Overview



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	

Connection Diagram



**Specifications**

<b>Model</b>		<b>KA1302</b>
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 °C
Storage temperature		-20 — 60 °C
Humidity		0~80% RH, Non-condensing
Net Weight		0.25kg
Unit Dimensions (W × D × H)		78mm×80mm×21.7mm