Rackmount 4/8/16 Port HDMI KVM Switch

(RHD104/RHD108/RHD116)

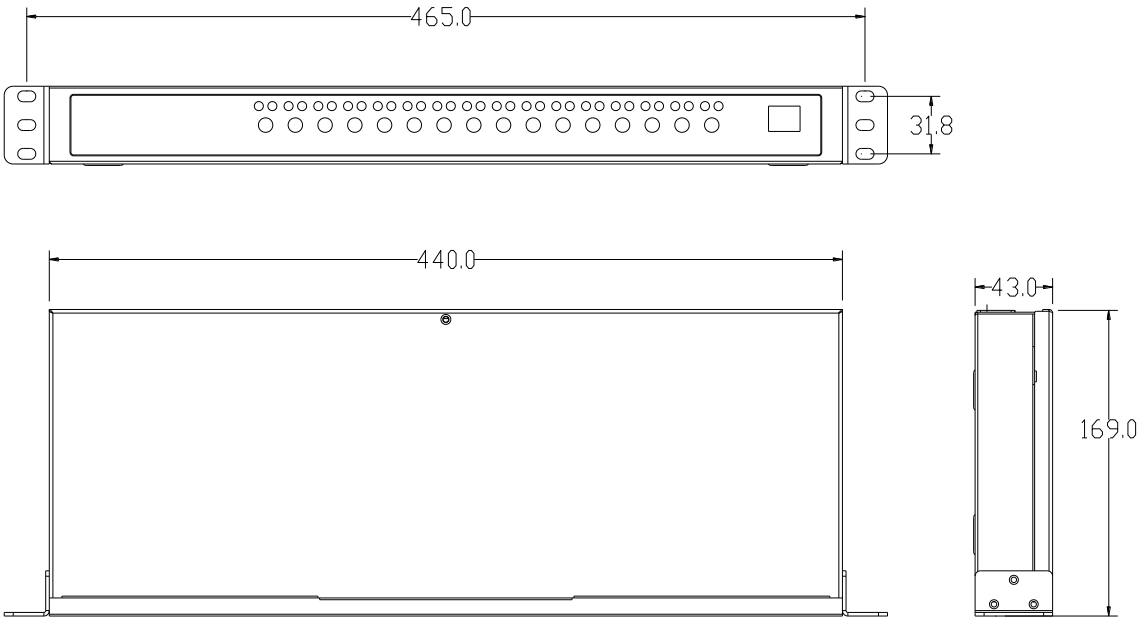




Overview

HDMI switch is a control device which controls multiple computers from a single console (keyboard, video and mouse). It is easy and fast to install the KVM switch, you just need to connect corresponding cables to the right ports of the KVM. Since the KVM directly get the signal input from the keyboard and mouse, there is no software setup or other complex installation, so no worry about compatibility

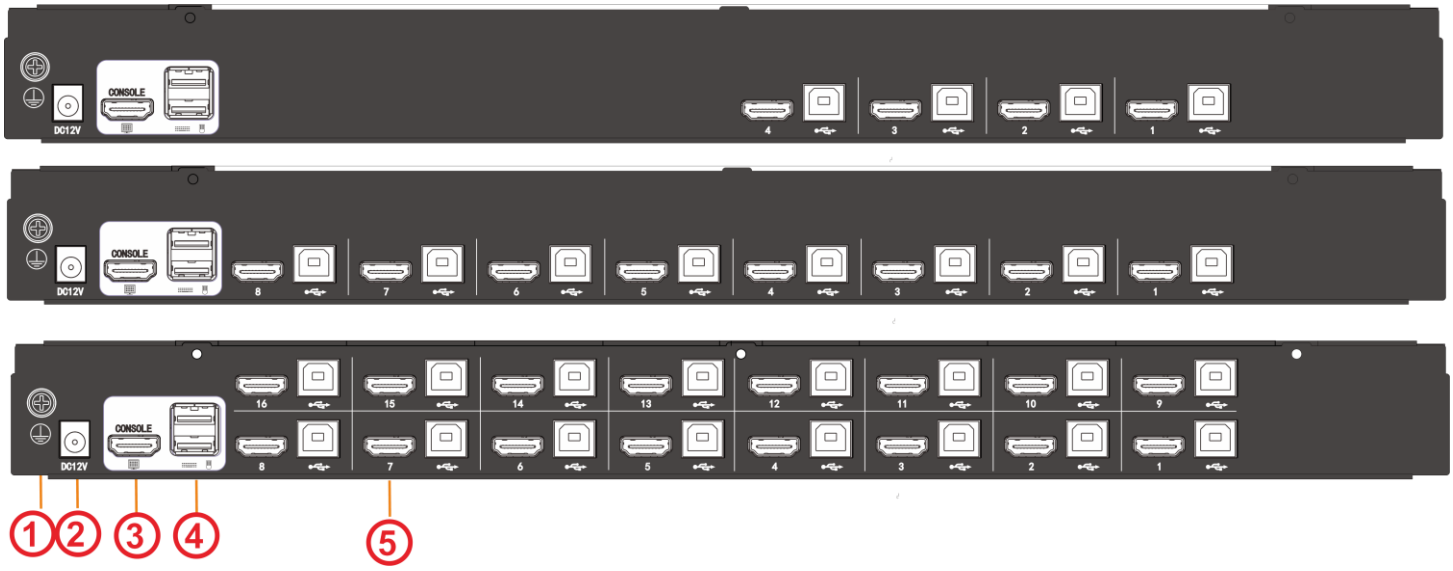
Structure



Features

- Control 4/ 8 / 16 pcs HDMI computers from a single console
- Fit for standard 19” rack mounting
- Fully complied with HDCP
- Multi-platform Support-Compatible with Windows, Sun, Unix and Linux
- Support wireless keyboard and mouse from different suppliers
- Convenient computer switching via front panel pushbuttons, hotkeys, or mouse
- Complete keyboard & mouse emulation for error-free booting.
- Auto scan feature for monitoring user-selected computers
- Broadcast mode – operations simultaneously performed on all selected computers
- Support hot-plugging

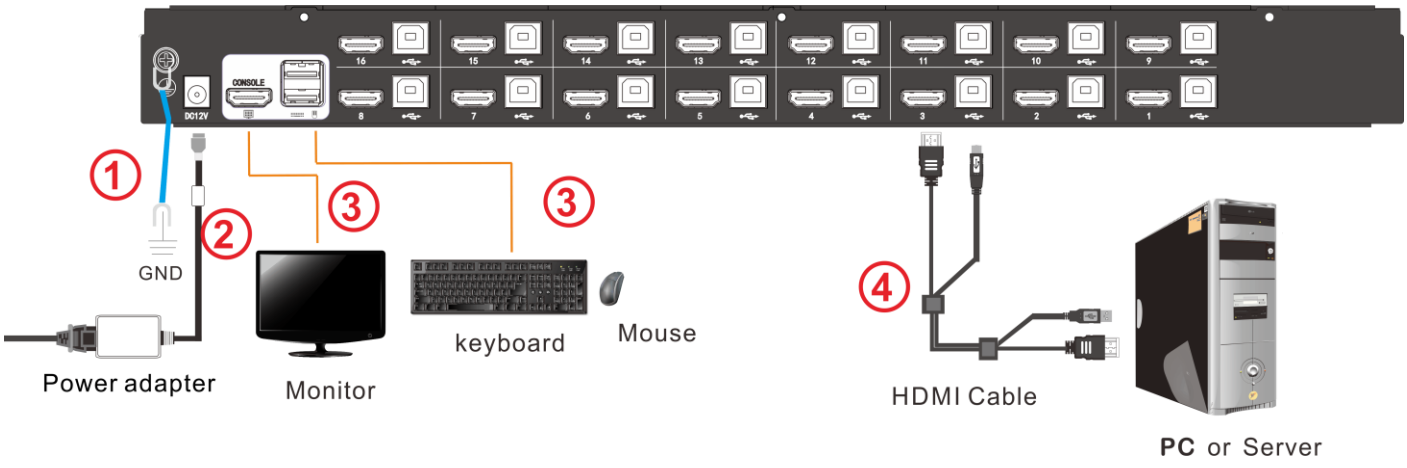
Connector



No.	Instruction
1	Grounded Screw
2	Power adapter socket
3	Console HDMI port
4	Console USB port (keyboard, Mouse)
5	KVM Port

Installation Diagram

- Make sure the KVM has been connected to the ground(①)
- Connect the power adapter to KVM(②)
- Connect Screen, keyboard, mouse to local CONSOLE(③)
- Connect PC and KVM with HDMI cable(④)
- Power on the pc and switch to start to use it



Specification

Mode			RHD104	RHD108	RHD116
Direct Computer Connection			4	8	16
Max Computer Connection			4	8	16
Port Selection			Pushbutton, Hotkey		
Connector	Console	Monitor Keyboard Mouse	1 * HDMI Type A 2 * USB type A		
	KVM	HDMI Type A	4	8	16
		USB Type B	4	8	16
Switch	Port Selection (buttons)		4	8	16
LEDs	Online (orange)		4	8	16
	Selected(green)		4	8	16
	Port Display		2*7- Segment (orange)		
I/R Value			DC12V/2A		
Resolution			1920*1080@60Hz		
Consumption			4W	5W	7W
Emulation	Keyboard/Mouse		USB		
Environment	Operating		0-50℃		
	Storage		-20-60℃		
	Humidity		0-80%RH, Non-condensing		
Physical Features	Material		Metal		
	Weight		2.0kg	2.0kg	2.2kg
	Dimension		440*169*43mm		