

Hunter 8 Port KVM Switch

9256 - Hunter HUM- 801KVM2.0 8 Port KVM Switch **USER MANUAL**



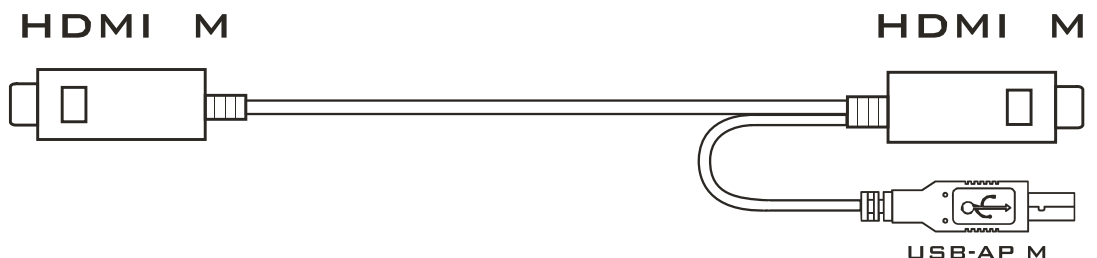
Product Introduction

Hunter KVM Switch can controlled multiple computers by a keyboard, mouse and monitor. No need of additional software, just plug and play. Simplifying the installations.

Features

- Supports USB2.0 version.
- EDID storage switch; ensures the best transmission
- Supports super widescreen display
- Supports Microsoft smart mouse Logitech network mouse
- Support DOS, Win7/8/10, Win3, Win95/98/98SE, Win2000/ME/ XP, WinNT, Netware, Unix, Linux, compatible with Mac OS.
- Excellent image quality, resolution up to 3840*2160/30Hz
- Switching operation thru IR remote, panel switch
- There is no need to turn off KVM switch and computer to plug or unplug the connected computer.
- Used for CCTV, NVRs, gaming, hard disk video recorder, Server Rooms
- Housing material: Metal

KVM Cables

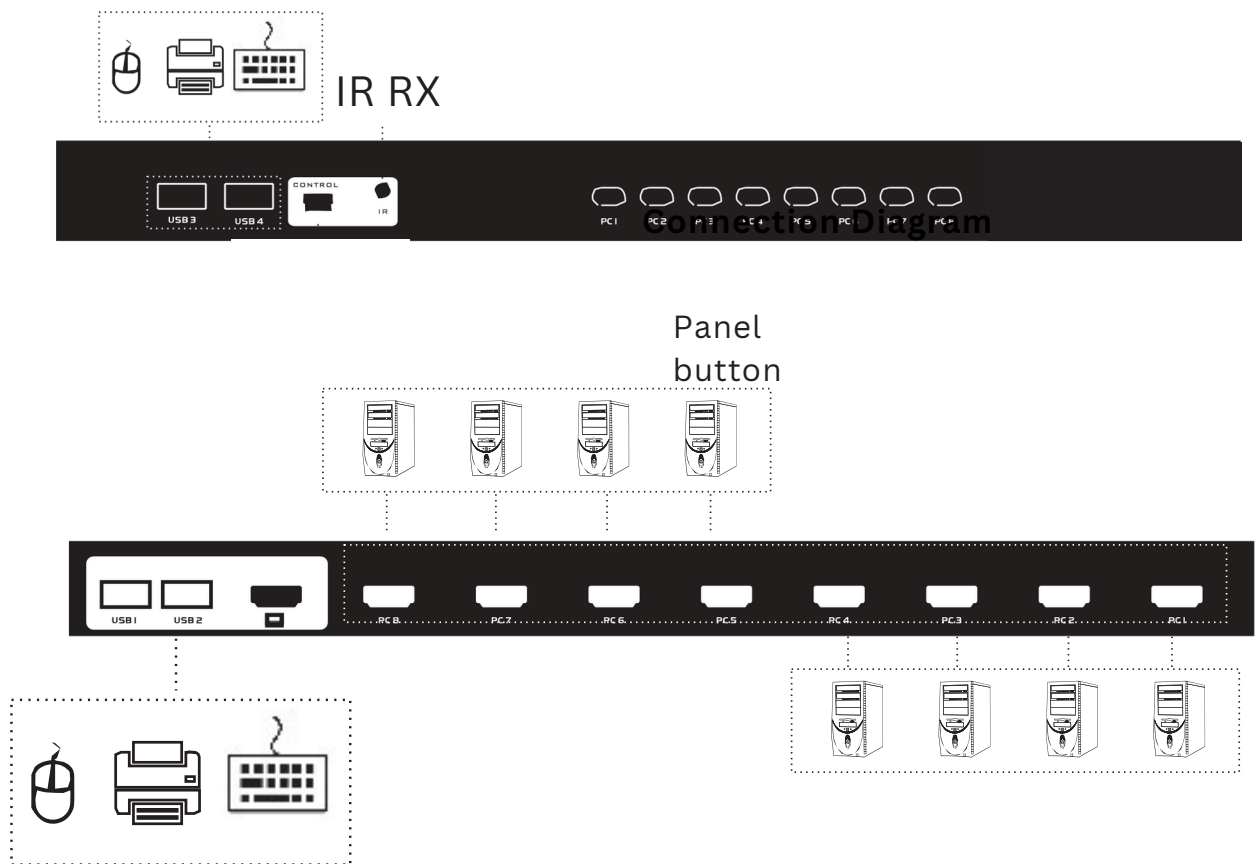


Do not connect the host port and KVM port in reverse direction; it may result in damage & will not be covered under warranty

Specifacition

• Product Name	9256 - Hunter HUM-801KVM2.0 8 Port KVM Switch
• Input	HDMI(Includes USB)
• Output	USB+HDMI
• Switching Mode	IR remote, panel button
• Resolution	3840*2160@30Hz
• Supporting OS	Dos/Winxp/7/8/10, Win95/98/98SE/2000/ ME/XP, WinNT, Netware, Unix, Linux, Mac
• Operating temperature	-50°C-80°C
• Colour	Black
• Housing	Metal
• Size	370*80*30 mm

Connection Diagram



This product supports gain adjustment: the user can adjust the gain to show the best effect when it shows snowflakes or does not display on long distances.

Adjustment method: To adjust the current port gain press the button on the current port three times in a row, you will hear a beep sound. The adjustment gain is completed. Similarly one can repeat the same for each gain, 6 gains enhancements are there in this Hunter KVM switch.

Remote Control Panel




Auto Scan time of remote control: Default scanning time of the Hunter KVM switch is 5 seconds, press once on the remote control for auto scan of 5 second. You need to press 2 times for auto scan of 10 seconds; which is the longest scan time.

Hardware Installation

1. Connect KVM cable to the PC port of Hunter KVM Switch
2. With a set of keyboard, mouse and monitor connect to the control port of Hunter KVM switch.
3. After all the hosts are fully booted, the Hunter KVM switch is ready to use.

1. Boot mode: When you connect all the PCs, you can start the PC to be operated at the same time, until all PCs have been opened.

 Do not switch on PC port before all connected PC startup is completed.

2. Switching mode: After you completed step 1, you can switch by the buttons on the KVM panel. (For example: when you need to control the 2nd PC port, you can switch by the button, press PC2 button, as the indicator light is on, you can operate this PC2.)

Packing Content

Hunter 8 Port KVM Switch	1 pcs
KVM Cables	8 Pcs
Mounting Brackets	1 Pair
IR Remote Controller	1 Pcs

Warranty 1 Year



If your product does not work properly because of a defect in materials or workmanship, our Company (warrantor) will, for the length of the period indicated as 1 Years, which starts with the date of original purchase ("Limited Warranty period"), at its option either (a) repair your product with new or refurbished parts, or (b) replace it with a new or a refurbished product. The decision to repair or replace will be made by the warrantor.

During the "Labor" Limited Warranty period there will be no charge for labor.

During the "Parts" warranty period, there will be no charge for parts. You must mail-in your product during the warranty period. This Limited Warranty is extended only to the original purchaser and only covers product purchased as new. A purchase receipt or other proof of original purchase date is required for Limited Warranty service.