

HDMI KVM SWITCH USER MANUAL	Introduction This HDMI KVM switch does not require software, plug and play. It can control 2/4 computers through a set of keyboard, mouse and monitor. Two switching methods, panel buttons and desktop controllers, make switching more convenient. It can save your time, space, and capital costs, as well as reducing equipment usage and energy consumption. Features • LED indicator light displaying working status • The USB2.0 port supports multiple USB2.0 devices • Resolution up to 4096x2160/ 3840x2160@30Hz (4:4:4) • No software required, switch by panel button or desktop controller • Supports systems such as DOS, Windows series, MAC, Unix, Linux, etc	Packing List <table><tr><th>Model</th><th>2 PORT</th><th>4 PORT</th></tr><tr><td rowspan="5">Package Includes</td><td>2 port HDMI KVM switch*1</td><td>4 port HDMI KVM switch*1</td></tr><tr><td>HDMI KVM cable*2</td><td>HDMI KVM cable*4</td></tr><tr><td>Type C power cable*1</td><td>Type C power cable*1</td></tr><tr><td>Wired selector*1</td><td>Wired selector*1</td></tr><tr><td>User manual*1</td><td>User manual*1</td></tr></table>	Model	2 PORT	4 PORT	Package Includes	2 port HDMI KVM switch*1	4 port HDMI KVM switch*1	HDMI KVM cable*2	HDMI KVM cable*4	Type C power cable*1	Type C power cable*1	Wired selector*1	Wired selector*1	User manual*1	User manual*1	2 Port connection diagram Notice: LED light indicates for currently working input source. Blue is for Input 1, Red is for Input 2.																																									
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4 Port connection diagram Notice: Blue LED light indicates for currently working input source.	Installation 1. Plug in the cables according to the diagram, LED light's on indicates done 2.How to switch : 2.1 Panel Button Switch Directly press the front panel button, "beep" sound and the corresponding LED light's on indicates done 2.2 Wired Selector Switch Connect the micro-B cable, directly press the button, "beep" sound and the corresponding LED light's on indicates done Notice: Wired Selector of 2 prot KVM has only one button, press the button and switching between the 2 inputs Notice: Wired Selector of 4 prot KVM has 4 buttons, which represents the corresponding inputs	Specifications <table><tr><th>Model</th><th>2 PORT</th><th>4 PORT</th></tr><tr><td rowspan="2">Input Interface</td><td>2*HDMI A Female</td><td>4*HDMI A Female</td></tr><tr><td>2*USB B Female</td><td>4*USB B Female</td></tr><tr><td>Output Interface</td><td colspan="2">1*HDMI A Female</td></tr><tr><td>Wired Selector</td><td colspan="2">1*USB MINI 5P Female</td></tr><tr><td>Resolution</td><td colspan="2">3840*2160@30Hz</td></tr><tr><td>HDMI Version</td><td colspan="2">HDCP1.4 and downwards</td></tr><tr><td>USB Protocol</td><td colspan="2">USB2.0</td></tr><tr><td>DDC Function</td><td colspan="2">Yes</td></tr><tr><td>Compatible System</td><td colspan="2">Windows, Mac OS, Linux, Unix, Vista system...</td></tr><tr><td>Control Way</td><td colspan="2">Panel button, Wired selector</td></tr><tr><td>Hot Plug</td><td colspan="2">Yes</td></tr><tr><td>Static Electricity</td><td colspan="2">±8KV</td></tr><tr><td>Power Supply</td><td colspan="2">DC5V (Type-C power cable)</td></tr><tr><td>Operating Temperature</td><td colspan="2">0℃~55℃</td></tr><tr><td>Storage Temperature</td><td colspan="2">-20℃~60℃</td></tr><tr><td>Shell</td><td colspan="2">ABS</td></tr><tr><td>Product Size(mm)</td><td colspan="2">135*71*19</td></tr><tr><td>Warranty</td><td colspan="2">1 Year</td></tr></table>	Model	2 PORT	4 PORT	Input Interface	2*HDMI A Female	4*HDMI A Female	2*USB B Female	4*USB B Female	Output Interface	1*HDMI A Female		Wired Selector	1*USB MINI 5P Female		Resolution	3840*2160@30Hz		HDMI Version	HDCP1.4 and downwards		USB Protocol	USB2.0		DDC Function	Yes		Compatible System	Windows, Mac OS, Linux, Unix, Vista system...		Control Way	Panel button, Wired selector		Hot Plug	Yes		Static Electricity	±8KV		Power Supply	DC5V (Type-C power cable)		Operating Temperature	0℃~55℃		Storage Temperature	-20℃~60℃		Shell	ABS		Product Size(mm)	135*71*19		Warranty	1 Year	
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