

Product Type	Product Image	Model Number	Product Description	Features	Retail Price (per product)	40% off 10 Purchases per season	50% off 30 Purchases per season	60% off 50 Purchases per season	70% off 100 Purchases per season	75% off 200 Purchases per season
		K21-HM	2x1 HDMI KVM Switch 8K60 USB3.0 Passthrough	- Control 4 PCs with only 1 set of keyboard, mouse and monitor - Support resolution up to 8K(4320p)@60Hz 4:4:4 and is backward compatible with 4K(2160p)@60Hz / 120Hz / 144Hz - HDMI 2.1 compliant, with 48Gbps ultra-high speed bandwidth - Support VRR, FVA and ALLM - HDCP 2.3 and DSC 1.2a compliant - Support USB 3.2 Gen 1 with super-speed data transfer rate - Support wired network connection, 4 PCs connected to KVM can access to the network with only one network cable - With EDID emulators in each input port, it can keep PCs always having correct display information - Support hot-plug and the devices connected to the KVM can be added or removed at any time without turning off the devices - Support fast channel switching through panel keys, IR, mouse wheel and keyboard hotkeys - Support passthrough mode and legacy emulation mode, significantly improving compatibility for keyboards and mouses - Support charging the devices like mobile phones and tablets connected to front panel USB ports	\$807.00	\$484.20	\$403.50	\$322.80	\$242.10	\$201.75
		K41-HM	4x1 HDMI KVM Switch 8K60 USB3.0 Passthrough	- Control 4 PCs with only 1 set of keyboard, mouse and monitor - Support resolution up to 8K(4320p)@60Hz 4:4:4 and is backward compatible with 4K(2160p)@60Hz/120Hz/144Hz - HDMI 2.1 compliant, with 48Gbps ultra-high speed bandwidth - Support VRR, FVA and ALLM - HDCP 2.3 and DSC 1.2a compliant - Support USB 3.2 Gen 1 with super-speed data transfer rate - Support wired network connection, 4 PCs connected to KVM can access to the network with only one network cable - With EDID emulators in each input port, it can keep PCs always having correct display information - Support hot-plug and the devices connected to the KVM can be added or removed at any time without turning off the devices - Support fast channel switching through panel keys, IR, mouse wheel and keyboard hotkeys - Support passthrough mode and legacy emulation mode, significantly improving compatibility for keyboards and mice - Support charging the devices like mobile phones and tablets connected to front panel USB ports	\$1,167.00	\$700.20	\$583.50	\$466.80	\$350.10	\$291.75
		K22-HM	2x2 HDMI KVM Switch 8K60 USB3.0 Passthrough	- Using 2 monitors, 1 set of keyboard and mouse to control 2 computers - HDMI 2.1 compliant, with 48Gbps ultra-high speed bandwidth - Support VRR, FVA and ALLM - Support resolution up to 8K(4320p)@60Hz 4:4:4 and is backward compatible with 4K(2160p)@60Hz / 120Hz / 144Hz - HDCP 2.3 and DSC 1.2a compliant - Support HDR 10 and Dolby Vision - Support 2 display modes - Support Gigabit wired network connection, 2 PCs connected to KVM can access to the network with only one network cable - Support USB 3.2 Gen 1 with super-speed data transfer rate - With EDID emulators in each input port, it can keep PCs always having correct display information - Keyboard and mouse support passthrough mode and legacy emulation mode, significantly improving compatibility for keyboards and mice - Support fast channel switching through panel keys, IR, mouse wheel and keyboard hotkeys - Built-in RGB lighting effects, you can switch different lighting effects using hotkeys for a personalized experience	\$1,077.00	\$646.20	\$538.50	\$430.80	\$323.10	\$269.25
	/	K22-DM	2x2 DP KVM Switch 8K60 USB3.0 Passthrough	- Using 2 monitors, 1 set of keyboard and mouse to control 2 computers - Support resolution up to 8K(4320p)@60Hz and is backward compatible with 4K(2160p)@60Hz / 120Hz / 144Hz - DisplayPort 1.4 compliant - Support 2 display modes - Support Unix / Windows / Debian / Ubuntu / Fedora / MacOS X / Raspbian / Ubuntu for Raspberry Pi and other Linux based systems - Support USB 3.2 Gen 1 with super-speed data transfer rate - Support hot plug, disconnect or connect devices to the KVM at any time without turning off PC - With EDID emulators in each input port, it can keep PCs always having correct display information - Support IR signals, front panel button, mouse wheel and keyboard hot keys to control the KVM to switch input ports - Keyboard and mouse support passthrough mode and legacy emulation mode, significantly improving compatibility for keyboards and mice	\$990.00	\$594.00	\$495.00	\$396.00	\$297.00	\$247.50

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		K22-HDM	2x2 HDMI DP KVM Switch 8K60 USB3.0 Passthrough	- Using 2 monitors, 1 set of keyboard and mouse to control 2 computers - HDMI 2.1 compliant, with 48Gbps ultra-high speed bandwidth - Support VRR, FVA and ALLM - Support resolution up to 8K(4320p)@60Hz 4:4:4 and is backward compatible with 4K(2160p)@60Hz / 120Hz / 144Hz - HDCP 2.3 and DSC 1.2a compliant - Support HDR 10 and Dolby Vision - Support 2 display modes - Support Gigabit wired network connection, 2 PCs connected to KVM can access to the network with only one network cable - Support USB 3.2 Gen 1 with super-speed data transfer rate - With EDID emulators in each input port, it can keep PCs always having correct display information - Keyboard and mouse support passthrough mode and legacy emulation mode, significantly improving compatibility for keyboards and mice - Support fast channel switching through panel keys, IR, mouse wheel and keyboard hotkeys - Built-in RGB lighting effects, you can switch different lighting effects using hotkeys for a personalized experience	\$1,499.97	\$899.98	\$749.99	\$599.99	\$449.99	\$374.99
		K22-DCX	2x2 HDMI DP USB-C KVM Switch Thunderbolt Port 4K60 USB3.0 Passthrough	- Using 2 monitors, 1 set of keyboard and mouse to control 2 computers - Support resolution up to 3840x2160@60Hz 4:4:4 - Supports DP Alt Mode which enables the USB connection to carry video signals - Support 2 display modes - The USB-C port on PC1 integrates PCI Express data transfer technology and DisplayPort display technology, and it can provide up to 60W of charging power to devices connected to PC1 - Support Unix / Windows / Debian / Ubuntu / Fedora / MacOS X / Raspbian / Ubuntu for Raspberry Pi and other Linux based systems - Support gigabit wired network connection, 2 PCs connected to KVM can access to the network with only one network cable - With EDID emulators in each input port, it can keep PCs always having correct display information - Support USB 3.2 Gen 2 with up to 10Gbps data transfer rate - Support various ways to control the KVM to switch input ports - Keyboard and mouse support passthrough mode and legacy emulation mode, significantly improving compatibility for keyboards and mice - Support connecting mobile device to the front panel USB ports to charge	\$2,097.00	\$1,258.20	\$1,048.50	\$838.80	\$629.10	\$524.25
	/	K23-HP	2x3 HDMI KVM Switch 4K60 USB3.0 Passthrough	- Using 3 monitors, 1 set of keyboard and mouse to control 2 computers - Support resolution up to 3840x2160@60Hz 4:4:4 - HDMI 2.0 and HDCP 2.2 compliant - Support 2 display modes - Support Unix/Windows/Debian/Ubuntu/Fedora/MacOS X/Raspbian/Ubuntu for Raspberry Pi and other Linux based systems - Support Gigabit wired network connection, 2 PCs connected to KVM can access to the network with only one network cable - Integrated microphone and L/R audio output port - Support USB 3.2 Gen 1 with super-speed data transfer rate - With EDID emulators in each input port, it can keep PCs always having correct display information - Keyboard and mouse support passthrough mode and legacy emulation mode, significantly improving compatibility for keyboards and mice - Support fast channel switching through panel keys, IR, mouse wheel and keyboard hotkeys - Built-in RGB lighting effects, you can switch different lighting effects using hotkeys for a personalized experience	\$1,019.97	\$611.98	\$509.99	\$407.99	\$305.99	\$254.99
	/	K23-DM	2X3 DP KVM Switch 8K60 USB3.0 Passthrough	- Using 3 monitors, 1 set of keyboard and mouse to control 2 computers - Support resolution up to 8K(4320p)@60Hz and is backward compatible with 4K(2160p)@60Hz/120Hz/144Hz - DisplayPort 1.4 compliant - Support 2 display modes - Support Unix / Windows / Debian / Ubuntu / Fedora / MacOS X / Raspbian / Ubuntu for Raspberry Pi and other Linux based systems - Support USB 3.2 Gen 1 with super-speed data transfer rate - Support hot plug, disconnect or connect devices to the KVM at any time without turning off PC - With EDID emulators in each input port, it can keep PCs always having correct display information - Support IR signals, front panel button, mouse wheel and keyboard hot keys to control the KVM to switch input ports - Keyboard and mouse support passthrough mode and legacy emulation mode, significantly improving compatibility for keyboards and mice	\$1,289.70	\$773.82	\$644.85	\$515.88	\$386.91	\$322.43

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		K23-HDM	2x3 HDMI DP KVM Switch 8K60 USB3.0 Passthrough	- Using 3 monitors, 1 set of keyboard and mouse to control 2 computers - HDMI 2.1 compliant, with 48Gbps ultra-high speed bandwidth - Support VRR, FVA and ALLM - Support resolution up to 8K(4320p)@60Hz 4:4:4 and is backward compatible with 4K(2160p)@60Hz/120Hz/144Hz - HDCP 2.3 and DSC 1.2a compliant - Support HDR 10 and Dolby Vision - Support 2 display modes - Support Gigabit wired network connection, 2 PCs connected to KVM can access to the network with only one network cable - Support USB 3.2 Gen 1 with super-speed data transfer rate - With EDID emulators in each input port, it can keep PCs always having correct display information - Keyboard and mouse support passthrough mode and legacy emulation mode, significantly improving compatibility for keyboards and mice - Support fast channel switching through panel keys, IR, mouse wheel and keyboard hotkeys - Built-in RGB lighting effects, you can switch different lighting effects using hotkeys for a personalized experience	\$2,099.97	\$1,259.98	\$1,049.99	\$839.99	\$629.99	\$524.99
		K23-DCP	2x3 HDMI DP USB-C KVM Switch MST 4K60 USB3.0 Passthrough	- Using 3 monitors, 1 set of keyboard and mouse to control 2 computers - Support resolution up to 3840x2160@60Hz 4:4:4 - HDMI 2.0 and HDCP 2.2 compliant - Support MST(Multi-Stream Transport) technology - Support DisplayPort Alternate Mode (DP Alt Mode) - Support 2 display modes - Support Unix / Windows / Debian / Ubuntu / Fedora / MacOS X / Raspbian / Ubuntu for Raspberry Pi and other Linux based systems - Support Gigabit wired network connection, 2 PCs connected to KVM can access to the network with only one network cable - Support USB 3.2 Gen 1 with super-speed data transfer rate - With EDID emulators in each input port, it can keep PCs always having correct display information - Keyboard and mouse support passthrough mode and legacy emulation mode, significantly improving compatibility for keyboards and mice - Support fast channel switching through panel keys, IR, mouse wheel and keyboard hotkeys - Support connecting mobile devices to the front panel USB ports to charge	\$1,797.00	\$1,078.20	\$898.50	\$718.80	\$539.10	\$449.25
	/	K24-HDP	2x4 HDMI DP KVM Switch 4K60 USB3.0	- Using 4 monitors, 1 set of keyboard and mouse to control 2 computers - Support resolution up to 3840x2160@60Hz 4:4:4 - HDMI 2.0 compliant - DP1.2 compliant - Support 2 display modes - Support USB 3.2 Gen 1 with super-speed data transfer rate - Support hot plug, disconnect or connect devices to the KVM at any time without turning off PC - Support IR signals, front panel button, mouse wheel and keyboard hot keys to control the KVM to switch input ports - With EDID emulators in each input port, it can keep PCs always having correct display information - Support wired network connection, 2 PCs connected to KVM can access to the network with only one network cable - Keyboard and mouse support passthrough mode and legacy emulation mode, significantly improving compatibility for keyboards and mice - Support connecting mobile devices to the front panel USB ports to charge	\$1,347.00	\$808.20	\$673.50	\$538.80	\$404.10	\$336.75
		K42-HP	4x2 HDMI KVM Switch 4K60 USB3.0 Passthrough	- Using only 1 set of keyboard, mouse and 2 monitors to control 4 PCs - Support 2 display modes - Support Unix / Windows / Debian / Ubuntu / Fedora / Mac OS X / Raspbian / Ubuntu for Raspberry Pi and other Linux basic system - Support resolution up to 3840*2160@60Hz - Support front panel button, keyboard hotkeys, mouse wheel and IR remote control to control KVM - Available to use keyboard and mouse without any delay after switching input sources - Support USB 3.0 port with super-speed data transfer rate - Support keyboard and mouse pass-through mode to improve K&M compatibility - Support auto scan to monitor computers in a specified time interval - With EDID emulators in each input port, keep PCs always having correct display information - Support charging the devices like mobile phones and tablets connected to front panel USB ports	\$1,259.97	\$755.98	\$629.99	\$503.99	\$377.99	\$314.99
	/	K42-DP	4X2 DP KVM Switch 4K60 USB3.0 Passthrough	- Using only 1 set of keyboard, mouse and 2 monitors to control 4 PCs - Support 2 display modes - Support Unix / Windows / Debian / Ubuntu / Fedora / Mac OS X / Raspbian / Ubuntu for Raspberry Pi and other Linux basic system - DP 1.4 compliant - Support resolution up to 8K(7680x4320) - Support front panel button, keyboard hotkeys, mouse wheel and IR remote control to control KVM - Available to use keyboard and mouse without any delay after switching input sources - Support USB 3.0 port with super-speed data transfer rate - Support keyboard and mouse pass through mode to improve K&M compatibility - Support auto scan to monitor computers in a specified time interval - With customized EDID emulators in each input port, keep PCs always having correct display information - Support charging the devices like mobile phones and tablets connected to front panel USB ports	\$1,379.97	\$827.98	\$689.99	\$551.99	\$413.99	\$344.99

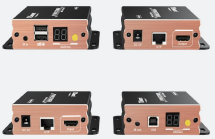
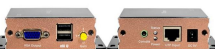
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KVM Switch	/	K42-DM	4x2 DP KVM Switch 8K60 USB3.0 Passthrough	- Using 2 monitors, 1 set of keyboard and mouse to control 4 computers - Support resolution up to 8K(4320p)@60Hz and is backward compatible with 4K(2160p)@60Hz/120Hz/144Hz - DisplayPort 1.4 compliant - Support 2 display modes - Support Unix / Windows / Debian / Ubuntu / Fedora / MacOS X / Raspbian / Ubuntu for Raspberry Pi and other Linux based systems - Support USB 3.2 Gen 1 with super-speed data transfer rate - Support hot plug, disconnect or connect devices to the KVM at any time without turning off PC - With EDID emulator in each input port, it can keep PCs always having correct display information - Support IR signals, front panel button, mouse wheel and keyboard hot keys to control the KVM to switch input ports - Keyboard and mouse support passthrough mode and legacy emulation mode, significantly improving compatibility for keyboards and mice	\$1,407.00	\$844.20	\$703.50	\$562.80	\$422.10	\$351.75
		K42-HDM	4x2 HDMI DP KVM Switch 8K60 USB3.0 Passthrough	- Using 2 monitors, 1 set of keyboard and mouse to control 4 computers - HDMI 2.1 compliant, with 48Gbps bandwidth and also support VRR, FVA and ALLM - Support resolution up to 8K(4320p)@60Hz 4:4:4 and is backward compatible with 4K(2160p)@60Hz/120Hz/144Hz - HDCP 2.3 and DSC 1.2a compliant - DP 1.4 compliant - Support HDR 10 and Dolby Vision - Support 2 display modes - Support Gigabit wired network connection, 4 PCs connected to KVM can access to the network with only one network cable - Support locking L/R audio and USB 3.0 devices to a fixed PC or switching between PCs - Support USB 3.2 Gen 1 with super-speed data transfer rate - With EDID emulators in each input port, it can keep PCs always having correct display information - Keyboard and mouse support passthrough mode and legacy emulation mode, significantly improving compatibility for keyboards and mice - Support fast channel switching through panel keys, IR, mouse wheel and keyboard hotkeys	\$2,217.00	\$1,330.20	\$1,108.50	\$886.80	\$665.10	\$554.25
	/	K42-HCP	4x2 HDMI USB-C KVM Switch 4K60 USB3.0 Passthrough	- Using 2 monitors, 1 set of keyboard and mouse to control 4 computers - Support resolution up to 3840x2160@60Hz 4:4:4 - Support MST(Multi-Stream Transport) mode - Support 2 display modes - Support Unix / Windows / Debian / Ubuntu / Fedora / MacOS X / Raspbian / Ubuntu for Raspberry Pi and other Linux based systems - Support wired network connection, 4 PCs connected to KVM can access to the network with only one network cable - Support locking L/R audio and USB 3.0 devices to a fixed PC - With EDID emulators in each input port, it can keep PCs always having correct display information - Support USB 3.0 port with super-speed data transfer rate - Support IR signals, front panel button and keyboard hot keys to control the KVM to switch input ports - Support keyboard and mouse pass through mode to improve mouse and keyboard compatibility - Support charging the devices connected to the ports marked 'PC1' and 'PC2' - Support connecting mobile device to the front panel USB ports to charge	\$2,159.97	\$1,295.98	\$1,079.99	\$863.99	\$647.99	\$539.99
	/	K42-DCP	4x2 HDMI DP USB-C KVM Switch 4K60 USB3.0	- Using 2 monitors, 1 set of keyboard and mouse to control 4 computers - Support resolution up to 3840x2160@60Hz 4:4:4 - Support MST(Multi-Stream Transport) mode - Support DisplayPort Alternate Mode (DP Alt Mode) - Support 2 display modes - Support Unix / Windows / Debian / Ubuntu / Fedora / MacOS X / Raspbian / Ubuntu for Raspberry Pi and other Linux based systems - Support wired network connection, 4 PCs connected to KVM can access to the network with only one network cable - Support locking L/R audio and USB 3.0 devices to a fixed PC - With EDID emulators in each input port, it can keep PCs always having correct display information - Support USB 3.2 Gen 1 with super-speed data transfer rate - Keyboard and mouse support passthrough mode and legacy emulation mode, significantly improving compatibility for keyboards and mice - Support charging the devices connected to the ports marked 'PC1' and 'PC2' - Support connecting mobile device to the front panel USB ports to charge	\$2,247.00	\$1,348.20	\$1,123.50	\$898.80	\$674.10	\$561.75

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	/	K43-HP	4x3 HDMI KVM Switch 4K60 USB3.0 Passthrough	- Using 3 monitors, 1 set of keyboard and mouse to control 4 computers - Support resolution up to 3840x2160@60Hz 4:4:4 - HDMI 2.0 compliant - HDCP 2.2 compliant - Support 2 display modes - Support Unix / Windows / Debian / Ubuntu / Fedora / MacOS X / Raspbian / Ubuntu for Raspberry Pi and other Linux based systems - Integrated microphone and L/R audio output port - Support USB 3.0 ports with super-speed data transfer rate - Support locking L/R audio and USB 3.0 devices to a fixed PC or switching between PCs - With 1 USB-C and 1 USB-A port on the front panel, which can be used as USB data transfer ports, and can also be used to charge your phone, tablet, etc. - Support wired network connection, 4 PCs connected to KVM can access to the network with only one network cable - With EDID emulators in each input port, it can keep PCs always having correct display information - Support keyboard and mouse pass through mode to improve mouse and keyboard compatibility - Support IR signals, front panel buttons and keyboard hot keys to switch input ports	\$1,799.97	\$1,079.98	\$899.99	\$719.99	\$539.99	\$449.99
	/	K43-DM	4x3 DP KVM Switch 8K60 USB3.0 Passthrough	- Using 3 monitors, 1 set of keyboard and mouse to control 4 computers - Support resolution up to 8K(4320p)@60Hz and is backward compatible with 4K(2160p)@60Hz / 120Hz / 144Hz - DisplayPort 1.4 compliant - Support 2 display modes - Support Unix / Windows / Debian / Ubuntu / Fedora / MacOS X / Raspbian / Ubuntu for Raspberry Pi and other Linux based systems - Support USB 3.2 Gen 1 with super-speed data transfer rate - Support hot plug, disconnect or connect devices to the KVM at any time without turning off PC - With EDID emulator in each input port, it can keep PCs always having correct display information - Support IR signals, front panel button, mouse wheel and keyboard hot keys to control the KVM to switch input ports - Keyboard and mouse support passthrough mode and legacy emulation mode, significantly improving compatibility for keyboards and mice	\$1,617.00	\$970.20	\$808.50	\$646.80	\$485.10	\$404.25
		K43-HDP	4x3 HDMI DP KVM Switch 4K60 USB3.0	- Using 3 monitors, 1 set of keyboard and mouse to control 4 computers - Support resolution up to 3840x2160@60Hz 4:4:4 - HDMI 2.0 compliant - DP 1.2 compliant - Support 2 display modes - Support USB 3.2 Gen 1 with super-speed data transfer rate - Support hot plug, disconnect or connect devices to the KVM at any time without turning off PC - Support IR signals, front panel button, mouse wheel and keyboard hot keys to control the KVM to switch input ports - Keyboard and mouse support passthrough mode and legacy emulation mode, significantly improving compatibility for keyboards and mice	\$1,755.00	\$1,053.00	\$877.50	\$702.00	\$526.50	\$438.75
	/	K43-DCP	4X3 HDMI DP USB-C KVM Switch MST 4K60 USB3.0 Passthrough	- Using 3 monitors, 1 set of keyboard and mouse to control 4 computers - HDMI 2.0 compliant, support resolution up to 3840x2160@60Hz 4:4:4 - Support MST(Multi-Stream Transport) technology - Support 2 display modes - Support Unix/Windows/Debian/Ubuntu/Fedora/MacOS X/Raspbian/Ubuntu for Raspberry Pi and other Linux based systems - Integrated microphone and L/R audio output port - Support USB 3.2 Gen 1 with super-speed data transfer rate - Support locking L/R audio and USB 3.0 devices to a fixed PC or switching between PCs - Support wired network connection, 4 PCs connected to KVM can access to the network with only one network cable - With EDID emulators in each input port, it can keep PCs always having correct display information - Support keyboard and mouse pass through mode to improve mouse and keyboard compatibility - Support IR signals, front panel buttons and keyboard hot keys to switch input ports - Support charging the USB-C devices connected to the ports marked 'PC1' and 'PC 2' - Support connecting mobile device to the front panel USB ports to charge	\$2,382.00	\$1,429.20	\$1,191.00	\$952.80	\$714.60	\$595.50
	/	K44-HDP	4x4 HDMI+DP MST KVM Switch 4K60 USB3.0 Passthrough	- Using 4 monitors, 1 set of keyboard and mouse to control 4 computers - Support resolution up to 3840x2160@60Hz 4:4:4 - DisplayPort 1.2 compliant - HDMI 2.0 compliant - HDCP 2.2 compliant - Support MST(Multi-Stream Transport) technology allows output video to triple screen display through a single DisplayPort video channel - Support 2 display modes - Support Unix / Windows / Debian / Ubuntu / Fedora / MacOS X / Raspbian / Ubuntu for Raspberry Pi and other Linux based systems - Integrated microphone and L/R audio output port - Support USB 3.0 ports with super-speed data transfer rate - Support locking L/R audio and USB 3.0 devices to a fixed PC or switching between PCs - With EDID emulators in each input port, it can keep PCs always having correct display information - Support keyboard and mouse pass through mode to improve mouse and keyboard compatibility - Support IR signals, front panel buttons and keyboard hot keys to switch input ports - Support connecting mobile device to the front panel USB ports to charge	\$2,399.97	\$1,439.98	\$1,199.99	\$959.99	\$719.99	\$599.99

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	/	T41-HCX	2x1 Thunderbolt KVM Switch 6K@60Hz / 5K@120Hz	- Using 1 monitor, 1 set of keyboard and mouse to control 2 computers and 2 game consoles - When connected to the Apple Studio Display, Input 1 supports 6K@60Hz / 5K@120Hz. Inputs 2~4 support 4K (3840×2160) @60Hz in 4:4:4 - The USB-C port on Input 1 integrates PCI Express data transfer technology and DisplayPort display technology, and it can provide up to 60W of charging power to devices connected to Input 1 - Support MacOS X / Windows / Debian / Ubuntu / Fedora / Unix / Raspbian / Ubuntu for Raspberry Pi and other Linux based systems - Support 4K video output and display audio control via Thunderbolt display - Support display volume adjustment via keyboard hotkey - Support Gigabit wired network connection, devices connected to Inputs 1~2 can access to the network with only one network cable - EDID emulators on Inputs 2~4 ensure correct display information at all times - Support USB 3.2 Gen 2 with up to 10Gbps data transfer rate - Keyboard and mouse support passthrough mode and legacy emulation mode, significantly improving compatibility for keyboards and mice - Support connecting mobile device to the front panel USB ports to charge	\$2,097.00	\$1,258.20	\$1,048.50	\$838.80	\$629.10	\$524.25
	/	T22-CX	2x2 Thunderbolt KVM Switch 6K@60Hz / 5K@120Hz	- Using 2 monitor, 1 set of keyboard and mouse to control 2 computers - When connected to Apple Studio Display, it supports up to 5K@120Hz, with backward compatibility for other Mac Studio resolutions - The USB-C ports on Inputs 1 and 2 integrate PCI Express data transfer technology and DisplayPort display technology, and can deliver up to 60W of charging power to devices connected to these two inputs - Support 2 display modes - Support MacOS X/ Windows/ Ubuntu and other Linux based systems - Support Gigabit wired network connection, devices connected to Inputs 1 and 2 can access to the network with only one network cable - Support USB 3.2 Gen 2 with up to 10Gbps data transfer rate - Keyboard and mouse support passthrough mode and legacy emulation mode, significantly improving compatibility for keyboards and mice - Support connecting mobile device to the front panel USB ports to charge - Built-in RGB lighting effects, you can switch different lighting effects using hotkeys for a personalized experience	\$2,397.00	\$1,438.20	\$1,198.50	\$958.80	\$719.10	\$599.25
		K81-HE	8x1 HDMI KVM Switch 4K30 USB2.0	- Using only 1 set of keyboard and mouse to control 1 display and 8 PCs at the same time - Support resolution up to 3840x2160@30Hz - Support Unix / Windows / Debian / Ubuntu / Fedora / MacOS X / Raspbian / Ubuntu for Raspberry Pi and other Linux based systems - With EDID emulators in each input ports, keep PCs always have correct display information - Support auto detect mode - Support auto scan mode - Support hot plug, connect or disconnect devices to the KVM at any time without turning off devices - Easy to control KVM via IR receiver, front panel key, keyboard hot keys and RS232 port - Support DVI-D single link sources and displays with the use of HDMI-to-DVI adapters	\$687.00	\$412.20	\$343.50	\$274.80	\$206.10	\$171.75
		K81-HP	8x1 HDMI KVM Switch 4K60 USB3.0	- Using only 1 set of keyboard and mouse to control 1 display and 8 PCs at the same time - Support resolution up to 3840x2160@60Hz 4:4:4 - Support Unix / Windows / Debian / Ubuntu / Fedora / MacOS X / Raspbian / Ubuntu for Raspberry Pi and other Linux based systems - With EDID emulators in each input ports, keep PCs always have correct display information - Support auto detect mode - Support auto scan mode - Support hot plug, connect or disconnect devices to the KVM at any time without turning off devices - Easy to control KVM via IR receiver, front panel key, keyboard hot keys and RS232 port - Support DVI-D single link sources and displays with the use of HDMI-to-DVI adapters	\$1,197.00	\$718.20	\$598.50	\$478.80	\$359.10	\$299.25
		K81-HM	8x1 HDMI KVM Switch 8K60 USB3.0 Passthrough	- Using only 1 set of keyboard and mouse to control 1 display and 8 PCs at the same time - Support resolution up to 8K(4320p)@60Hz 4:4:4 and is backward compatible with 4K(2160p)@60Hz/120Hz/144Hz - HDMI 2.1 compliant, with 48Gbps ultra-high speed bandwidth - Support VRR, FVA and ALLM - HDCP 2.3 and DSC 1.2a compliant - With EDID emulators in each input ports, keep PCs always have correct display information - Support auto detect mode - Support auto scan mode - Support hot plug, connect or disconnect devices to the KVM at any time without turning off devices - Easy to control KVM via IR receiver, front panel key, keyboard hot keys, LAN port and RS232 port - Support charging the devices like mobile phones and tablets connected to rear panel USB-A ports	\$1,797.00	\$1,078.20	\$898.50	\$718.80	\$539.10	\$449.25

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		K161-HE	16x1 HDMI KVM Switch 4K30 USB2.0	- Using only 1 set of keyboard and mouse to control 1 display and 16 PCs at the same time - Support resolution up to 3840x2160@30Hz - Support Unix / Windows / Debian / Ubuntu / Fedora / MacOS X / Raspbian / Ubuntu for Raspberry Pi and other Linux based systems - With EDID emulators in each input ports, keep PCs always have correct display information - Support auto detect mode - Support auto scan mode - Support hot plug, connect or disconnect devices to the KVM at any time without turning off devices - Easy to control KVM via IR receiver, front panel key, keyboard hot keys and RS232 port - Support DVI-D single link sources and displays with the use of HDMI-to-DVI adapters	\$1,137.00	\$682.20	\$568.50	\$454.80	\$341.10	\$284.25
		K161-HP	16x1 HDMI KVM Switch 4K60 USB3.0	- Using only 1 set of keyboard and mouse to control 1 display and 16 PCs at the same time - Support resolution up to 3840x2160@60Hz 4:4:4 - Support Unix / Windows / Debian / Ubuntu / Fedora / MacOS X / Raspbian / Ubuntu for Raspberry Pi and other Linux based systems - With EDID emulators in each input ports, keep PCs always have correct display information - Support auto detect mode - Support auto scan mode - Support hot plug, connect or disconnect devices to the KVM at any time without turning off devices - Easy to control KVM via IR receiver, front panel key, keyboard hot keys and RS232 port - Support DVI-D single link sources and displays with the use of HDMI-to-DVI adapters	\$1,797.00	\$1,078.20	\$898.50	\$718.80	\$539.10	\$449.25
		K161-HM	16x1 HDMI KVM Switch 8K60 USB3.0 Passthrough	- Using only 1 set of keyboard and mouse to control 1 display and 16 PCs at the same time - Support resolution up to 8K(4320p)@60Hz 4:4:4 and is backward compatible with 4K(2160p)@60Hz/120Hz/144Hz - HDMI 2.1 compliant, with 48Gbps ultra-high speed bandwidth - Support VRR, FVA and ALLM - HDCP 2.3 and DSC 1.2a compliant - With EDID emulators in each input ports, keep PCs always have correct display information - Support auto detect mode - Support auto scan mode - Support hot plug, connect or disconnect devices to the KVM at any time without turning off devices - Access and control the KVM conveniently via IR receiver, front panel key, keyboard hotkeys, LAN port and RS232 port - Optimize keyboard and mouse compatibility	\$2,877.00	\$1,726.20	\$1,438.50	\$1,150.80	\$863.10	\$719.25
		K82-HDM	8x2 HDMI DP KVM Switch 8K60 USB3.0	- Using only 1 set of keyboard and mouse to control 2 display and 8 PCs at the same time - Support resolution up to 8K(4320p)@60H 4:4:4 and is backward compatible with 4K(2160p)@60Hz/120Hz/144Hz - HDMI 2.1 compliant, with 48Gbps ultra-high speed bandwidth - Support VRR, FVA and ALLM - HDCP 2.3 and DSC 1.2a compliant - With EDID emulators in each input ports, keep PCs always have correct display information - Support auto detect mode - Support auto scan mode - Support hot plug, connect or disconnect devices to the KVM at any time without turning off devices - Easy to control KVM via IR receiver, front panel key, keyboard hot keys, LAN port and RS232 port - Support charging the devices like mobile phones and tablets that are connected to panel USB-A and USB-C ports	\$3,597.00	\$2,158.20	\$1,798.50	\$1,438.80	\$1,079.10	\$899.25
	/	M44-HE	4x4 HDMI Matrix 4K30 Multiview	- With 4 HDMI inputs and 4 HDMI outputs - Each HDMI output can share same input or select standalone input - Support resolution up to 3840x2160@30Hz - HDCP1.4 compliant - Each HDMI output support Quad Multi-Viewer mode - Supports two different resolutions in Quad Multi-Viewer mode: 1280x720@60Hz or 1920x1080@60Hz - Matrix status could be memorized after power down, automatically restore previous matrix status after next power on - Smart EDID management, make it compatible with most display devices - Support 4 configurable user preset connections - Easy to control matrix via IR receiver, front panel key and RS232 port	\$719.97	\$431.98	\$359.99	\$287.99	\$215.99	\$179.99
	/	M44-HES	4x4 HDMI Matrix Seamless 1080P60	- With 4 HDMI inputs and 4 HDMI outputs - All the HDMI outputs can share same input or select standalone inputs - Support resolution up to 1920x1080@60Hz - Support seamless switching - Support audio separation which could play audio independently corresponding to the HDMI output port - The LCD on the front panel supports real-time viewing of the screen on each port - Support custom naming for each port - Support one-key querying of the current routing status. - Matrix status could be memorized after power down, automatically restore previous matrix status after next power on - Support 4 configurable user preset connections - Easy to control matrix via front panel buttons or the dial, IR receiver and PC (via LAN port or RS232 port)	\$1,034.82	\$620.89	\$517.41	\$413.93	\$310.45	\$258.71

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HDMI Matrix		M88-HE	8x8 HDMI Matrix 4K30	- All the HDMI outputs can share same input or select standalone input - Support resolution up to 3840x2160@ 30Hz - HDMI 1.4 compliant - HDCP 1.4 compliant - Support PCM, Dolby AC3, DTS 5.1 and DSD audio format - Matrix status could be memorized after power down, automatically restore previous matrix status after next power on - Smart EDID management, make it compatible with most display devices - Support 8 configurable user preset connections - Easy to control matrix via IR receiver, front panel key and PC (via RS232 port or LAN port)	\$2,025.75	\$1,215.45	\$1,012.88	\$810.30	\$607.73	\$506.44
		M88-HES	8x8 HDMI Matrix Seamless 1080P60	- With 8 HDMI inputs and 8 HDMI outputs - All the HDMI outputs can share same input or select standalone inputs - Support resolution up to 1920x1080@60Hz - Support Quad-view display mode - Support seamless switching on full screen mode - Supports 4 separate audio ports, allowing for customizable output audio channels - The LCD on the front panel supports real-time viewing of the screen on each port - Support custom naming for each port - Support one-key querying of the current routing status. - Matrix status could be memorized after power down, automatically restore previous matrix status after next power on - Support 4 configurable user preset connections - Easy to control matrix via front panel buttons or the dial, IR receiver and PC (via LAN port or RS232 port)	\$1,904.04	\$1,142.42	\$952.02	\$761.62	\$571.21	\$476.01
		M88-HP	8x8 HDMI Matrix 4K60	- All the HDMI outputs can share same input or select standalone input - Each output group contains an HDMI port and an audio jack - Support resolution up to 3840x2160@60Hz 4:4:4 - HDMI 2.0 compliant - HDCP 2.2 compliant - Support audio separation which could play audio independently corresponding to the HDMI output port - Matrix status could be memorized after power down, automatically restore previous matrix status after next power on - Smart EDID management, make it compatible with most display devices - Support 8 configurable user preset connections - Easy to control matrix via IR receiver, front panel key and PC (via RS232 port or LAN port)	\$3,599.97	\$2,159.98	\$1,799.99	\$1,439.99	\$1,079.99	\$899.99
	/	M16-HE	16x16 HDMI Matrix 4K30	- All the HDMI outputs can share same input or select standalone input - Support resolution up to 3840x2160@ 30Hz - HDMI 1.4 compliant - HDCP 1.4 compliant - Support PCM, Dolby AC3, DTS 5.1 and DSD audio format - Matrix status could be memorized after power down, automatically restore previous matrix status after next power on - Smart EDID management, make it compatible with most display devices - Support 8 configurable user preset connections - Easy to control matrix via IR receiver, front panel key and PC (via RS232 port or LAN port)	\$4,499.97	\$2,699.98	\$2,249.99	\$1,799.99	\$1,349.99	\$1,124.99
HDMI Switch		S81-HP	8x1 HDMI Switch 4K60	- With 8 HDMI inputs and 1 HDMI output - Support resolution up to 3840*2160@60Hz 4:4:4 - HDCP 2.2 compliant - With EDID emulators in each port, keep HDMI sources always have correct display information - Support front panel buttons, IR signals, RS232 serial commands or IP commands to control HDMI switch - Support auto scan mode - Support auto detection mode	\$560.97	\$336.58	\$280.49	\$224.39	\$168.29	\$140.24
		S161-HP	16x1 HDMI Switch 4K60	- With 16 HDMI inputs and 1 HDMI output - Support resolution up to 3840*2160@60Hz 4:4:4 - HDCP 2.2 compliant - With EDID emulators in each port, keep HDMI sources always have correct display information - Support front panel buttons, IR signals, RS232 serial commands or IP commands to control HDMI switch - Support auto scan mode - Support auto detection mode	\$707.97	\$424.78	\$353.99	\$283.19	\$212.39	\$176.99

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KVM Extender		E12-HM	120m HDMI KVM Extender 1080P	- Use single UTP/FTP cable (CAT5e/6, should follow EIA/TIA 568B standard) to substitute HDMI cable to extend longer transmission distance - Support 1920x1080@60Hz resolution transmission via UTP/FTP cable up to 120 meters - With IR pass though, the playback device can be remotely controlled at the receiving end via UTP/FTP cable - By transmitting keyboard and mouse data via UTP/FTP cable, it is easy to control PC remotely - Support point-to-point, point-to-multipoint, multipoint-to-point, and multipoint-to-multipoint administration - Via router or network switch, it is available to send data from up to 16 transmitters to 253 receivers	\$389.97	\$233.98	\$194.99	\$155.99	\$116.99	\$97.49
		E12-HMR	120m HDMI KVM Extender 1080P (Receiver)		\$209.97	\$125.98	\$104.99	\$83.99	\$62.99	\$52.49
		E12-HMT	120m HDMI KVM Extender 1080P (Transmitter)		\$209.97	\$125.98	\$104.99	\$83.99	\$62.99	\$52.49
		E10-2HP	100M Dual Monitor KVM Extender 4K60Hz	- Utilize a single 23AWG S/FTP Cat6a (Shielded/Foiled Twisted Pair) cable to deliver uncompromised high-resolution video, USB, and peripheral extension up to 100m (328 feet) - Leveraging its proprietary DL3 encoding technology, the DL6950 efficiently transmits the 4K@60Hz (3840x2160) signal with 4:4:4 chroma subsampling - The transmitter (TX) connects to the host via a single USB-A to B cable, simultaneously transmitting video, audio, USB peripheral data, and remote power control signals - Fully compatible with Windows, macOS, Linux, and legacy systems through native OS drivers - HDCP 2.2 compliant for secured transmission of protected content - Achieves true zero-latency operation (<0.1ms), delivering a user experience indistinguishable from direct local connections - Full USB 2.0/3.0 peripheral support (printers, storage, etc.) with plug-and-play operation - Features a locking DC power jack (5.5x2.1mm) with positive retention mechanism to prevent accidental disconnection in vibration-prone environments - Compliant with ATX 2.0 specification, supporting remote power-on/off control via standard 2-pin motherboard front panel header (F_PANEL POWER SW) integration	\$1,794.00	\$1,076.40	\$897.00	\$717.60	\$538.20	\$448.50
		E10-H1	100M KVM Extender 4K30Hz	- Utilizing a single standard 23AWG Cat6 cable, it enables the transmission of 4K@30Hz ultrahigh-definition video, bidirectional audio, USB 2.0, control signals, up to 100 meters (328 feet) - Bidirectional Audio: Transmits high-fidelity audio from the computer to speakers located near the remote display, and supports connecting an audio input source at the remote end, transmitting user-side audio back to the control side - Built-in Intelligent EDID Emulation and Management, features manual optimization capabilities for communication between display devices and video sources - Fully compatible with Windows, macOS, Linux, and legacy systems - HDCP 1.4 compliant for secured transmission of protected content - Achieves true zero-latency operation (<0.1ms) - Features a locking DC power jack (5.5x2.1mm) with positive retention mechanism to prevent accidental disconnection in vibration-prone environments - Compliant with ATX 2.0 specification, supporting remote power-on/off control via standard 2-pin motherboard front panel header (F_PANEL POWER SW) integration - Single-end power supply-Adapter can be connected to TX or RX (recommended on RX)	\$1,404.00	\$842.40	\$702.00	\$561.60	\$421.20	\$351.00
		E30-V1	300m VGA KVM Extender 1080P	- Use single UTP cable (CAT5e/6, should follow EIA/TIA 568B standard) to substitute VGA cable to extend longer transmission distance - Maximum transmission distance up to 300 meters with 1920*1200@60Hz resolution - With smart brightness and contrast adjustment algorithm, easy to adjust 0~15 gain levels to match 0~300 meters UTP cable - Smart gain control, effective for common mode noise suppression, keep high fidelity picture quality even by 300 meters transmission. - Support EDID pass through via UTP cable, make best compliance with most display devices. - Easy to control PC remotely with transmitting keyboard and mouse data	\$269.97	\$161.98	\$134.99	\$107.99	\$80.99	\$67.49
SSD Enclosure		T501	USB4 80 Gbps PCIe 5.0 NVMe SSD Enclosure Thunderbolt 5 / 4 / 3	- Utilizes the Intel JHL9480 (B2) controller chip. When connected to a Thunderbolt 5 host, sequential read / write speeds may reach up to 7000MB/s in ideal laboratory conditions. - Maintains backward compatibility with USB4 and Thunderbolt 4 protocols and interfaces. - T502 utilizes the AMS2364 controller, maintains full backward compatibility with USB 3.2/3.1/3.0 protocols and interfaces, while supporting USB 3.2 Gen 2x2 bandwidth (20 Gbps). - Features an integrated cooling fan and silicone thermal pad to enhance heat dissipation during operation. - Functions as an NVMe enclosure, supporting M.2 NVMe SSDs with capacities of up to 8TB. - Compatible with PCIe 5.0 SSD.	\$957.00	\$574.20	\$478.50	\$382.80	\$287.10	\$239.25
		T502	USB4 80Gbps PCIe 5.0 NVMe SSD Enclosure Thunderbolt 5/4/3 & USB 3.x	Note: Actual achievable speeds will vary and depend on factors including the host device interface, cable quality, the performance of the installed SSD, and the system environment.	\$1,245.00	\$747.00	\$622.50	\$498.00	\$373.50	\$311.25