

4 Ports Dual Monitor 8K DisplayPort 1.4 KVM Switch with USB 3.2 Gen 1, Audio, Hotkey Control

► Specifications

MAX. Resolution	7680x4320@60Hz (4:4:4) (DSC) 7680x4320@30Hz (4:4:4) 5120x1440@120Hz (4:4:4) 4096x2160@144Hz (4:4:4)	
Computer Interface (4-Port)	USB 3.2 Gen 1 Ports	USB-B x 4
	Video Input	DisplayPort 1.4 x 8
	Audio Input	3.5mm Speaker Jack x 4
Console Interface	USB 3.2 Gen 1 Ports	USB-A x 1 (Front) USB-A x 1 (Rear)
	USB HID Ports	USB-A x 1 (Front) USB-A x 3 (Rear)
	Video Output	DisplayPort 1.4 x 2
	Audio Output	3.5mm Speaker Jack x 1
Control Methods	Hotkey / Push Button	
HDCP Compliance	HDCP 2.2 and HDCP 1.4	
Hot Plug-and-Play	Yes	
Push Buttons	Port-Select x 4	
LED Indicators	PC-Ready x 4, PC-Select x 4, Power x 1	
Power supply	DC 9~12V	
Operation Environment	0~40°C, Humidity<80%	
Storage Temperature	-20~60°C	
H x W x D (mm)	60 x 220 x 130	
Material	Metal	
Weight (g)	1350	

► Features

- Allows 4 Computers Share 1 Set of KVM Console
- Dual-Monitor Design Fulfills User's Optimum Work-Efficiency
- DisplayPort 1.4 Video Supports Most Popular Resolutions Up to 4K@144Hz, 5K@120Hz, and 8K@60Hz (4:4:4) (DSC)
- HDR10 Support for Best Visual Experience
- HDCP 2.2 and HDCP 1.4 Compliance
- DisplayPort 1.4 Standard Features Compliance :
 - VRR (Variable Refresh Rate) for Gaming
 - DSC (Display Stream Compression) Allows Even Higher Resolutions
 - HFR (High-Frame-Rate) Allows Best Performance in High Dynamic Videos
 - MST (Multi-Stream Technology) Allows Expansion to More Monitor Numbers
- 2 Flexible Switching Control Methods :
 - Front Push Buttons
 - Hotkey Control
- Plug-and-Play without Software or Driver
- Front and Rear USB Ports Allow Easy Access
- USB 3.2 Gen 1 Provides Excellent 5Gbps Speed
- Suitable Applications Includes Office, SOHO, Gaming, Industrial Control, and Video Wall Switching



► Connection pattern

