



Techly IDATA KVM-DPC8K KVM switch Grey



Model: IDATA-KVM-DPC8K

Manufacturer: TECHLY

EAN: 8059018365528

Product Code: 1434309

R3,336

2xUSB-C 8K KVM Switch with one DisplayPort 1.4 Port for Video,with this 2 Port 8K KVM Switcher,you are able to connect from the switcher's two PC Input Port to your USB-C PC/Laptops via two standard USB-C Gen-2 Cable,then connect from the switcher's Standard DP 1.4 Port to your DisplayPort Monitors via your own displayport 8k Standard Cable,you can press the "select" button to switch between two of your PCs.Note:You must plug our USB C to USB A cable to power the switcher while working

With 3xUSB2.0 Output Port,two Computers share one set,you can connect 3xUSB2.0 Output to your USB Mouse,Keyboard,Printer,Disks,or other usb devices,while you switch from one PC to another PC,Your USB device will be synced to your external display without plugging and unplugging the related USB device repeatedly.The USB Port supports the USB2.0 Specifications and the transfer rate is 480Mbps.

DisplayPort 1.4 HDR Video Output,with this switch,you can max output 8K@60Hz 4K@144Hz resolution in your external DisplayPort Monitors,This requires that your USB-C pc and DisplayPort cable/Monitors should both supports the max resolution you would like to output,that is,your computer's USB-C port should be thunderbolt 4 and Monitor's DP Port should be DP1.4 Alternate

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Mode.If laptops with usb-c Gen-2 Port or Thunderbolt 3 Port,it can only max up to 4K@60Hz.

This USB-C KVM switch equipped with two USB-C Gen-2 Cable as accessories to connect your USB-C Laptops,meanwhile,it includes a USB-A to USB-C Cabler for Power.With Multiple USB Ports,solved the problems of insufficient USB Interface,Two computers share one screen, and connect USB devices such as mouse and keyboard synchronously.Notes:The PC1 Input and PC2 Input only connect to your USB-C PC,these two ports are forbidden to connect to your USB-C Hub

Widely used in many occasions:Our This USB-C Switch is easy to use and can be widely used in Studying, Entertainment, Work and other Occasions, ultra-High-Definition Smooth Video and Picture Quality Experience, Multi-source Switching, providing multiple possibilities for work and entertainment.