

GUD3C04PWRKIT

2-Port USB-C KVM Switch with Power Adapter KIT (TAA)



- 2-Port USB-C KVM Switch with Power Delivery
- Control and share 2 USB-C devices with DP Alt Mode from one keyboard, mouse, and an HDMI monitor
- Power Delivery¹ (USB-C external power needed) with up to 75W charging for laptop² and up to 10W for smartphone³
- Supports USB-C/Thunderbolt™ 3 MacBook Air®, MacBook Pro®, iPad Pro®, Windows® & Android 8+ devices
- Resolution up to 4K UHD 3840 x 2160 @30Hz for USB-C laptops

USB-C KVM - Switch Between Two USB-C Devices

Easily switch between two USB-C devices and control them with one keyboard, one mouse and view content on one 4K monitor. IOGEAR's Access Pro™ 2-Port USB-C KVM Switch requires no software and comes complete with the Power Delivery function, Smart USB-C to USB-C 3.3 ft. cable with E-Marker, a 6-foot push-button remote switch and a 60W USB-C GaN power adapter.

Why spend extra money on features you don't need? The USB-C KVM offers the most efficient and affordable way to switch between two USB-C or Thunderbolt™ 3-equipped Mac® computers, PCs, iPad® or Android™ tablets and smartphones with a single-cable connection to each device without additional drivers or software.

- 2-Port USB-C KVM Switch with Power Delivery
- Control and share 2 USB-C devices with DP Alt Mode from one keyboard, mouse, and an HDMI monitor
- Power Delivery¹ (USB-C external power included) with up to 75W charging for laptop² and up to 10W for smartphone³
- Includes 60W USB-C GaN charger (GPAWC60W) & USB-C to USB-C cable (G2LU3CCM01E)
- Supports USB-C/Thunderbolt™ 3 MacBook Air®, MacBook Pro®, iPad Pro®, Windows® & Android 8+ devices
- Resolution up to 4K UHD 3840 x 2160 @30Hz for USB-C laptops

- Resolution up to 1080p @60 for USB-C tablets and smartphones
- Thunderbolt 3 laptop compatible
- USB 3.1 Gen1 supports data transfer rates up to 5 Gbps
- Convenient switching between devices via a push-button remote
- Supports DeX® Mode⁴ on Samsung USB-C smartphones
- Plug-n-Play; no software or driver needed
- HDCP 1.4 Compliant

Note:

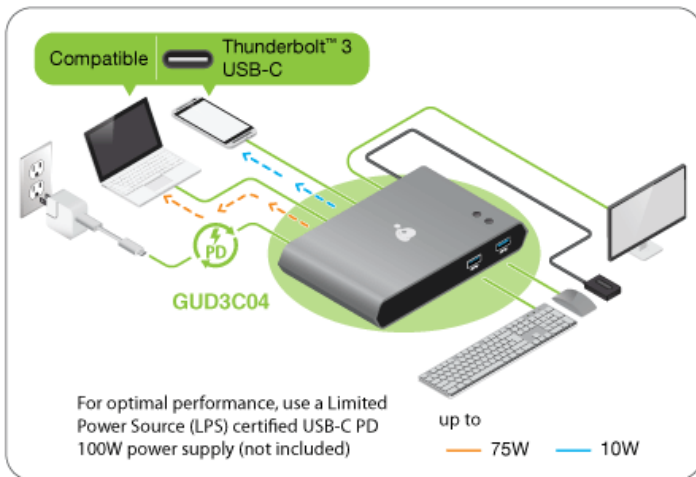
¹For optimal performance, Limited Power Source (LPS) certified USB-C power adapter

²Must be plugged into Primary USB-C port 1

³When plugged into Secondary USB-C port 2

⁴Samsung DeX Mode is only supported on Samsung Galaxy S8, S8+, S9, S9+, S10, S10+, and Note 8, Note 9, and Tab S4; other Android devices support mirror screen





Requirements

Package Contents

- | | |
|---|---|
| <ul style="list-style-type: none"> • Sources: <ul style="list-style-type: none"> ◦ USB-C enabled devices with DP-Alt Mode over USB-C ◦ USB-C external power source (recommend a Limited Power Source (LPS) certified USB-C power adapter) • Console: <ul style="list-style-type: none"> ◦ HDMI monitor ◦ Standard wired 104 keys USB keyboard ◦ Standard wired 2 or 3-button USB mouse • Operations: <ul style="list-style-type: none"> ◦ Windows® 10 (32/64 bit)+ ◦ MacOS® X 10.12+ ◦ iPadOS® 12.1+; iPad Pro® 3rd generation (2018)¹ ◦ Android 8+² | <ul style="list-style-type: none"> • 1x GUD3C04 • 1x GPAWC60W • 1x G2LU3CCM01E |
|---|---|

¹For complete HID keyboard and mouse support, iPadOS 13+ is recommended

²DeX Mode is only supported on Samsung Galaxy S8, S8+, S9, S9+, and Note 8, Note 9, and Tab S4 for extended screen; other Android devices support mirror screen

Specifications

Function	GUD3C04PWRKIT	Dimensions	GUD3C04PWRKIT
Upstream Port		Physical Properties	
USB-C	1x USB-C for laptop, 1x USB-C for smartphone; data rate up to 5Gbps	Case Dimension	10x 8x 6 in.
Downstream Port		Case Weight	2.3 lb.
HDMI	1x HDMI 1.4b compliant, up to 4K UHD 3840 x 2160 @30Hz resolution (4K laptops); up to 1080p (smartphones and tablet sources)	Case Qty	1
USB-A	2x USB-A 3.1 Gen 1, data rate up to 5Gbps		
USB-C	1x USB-C for Power Delivery Pass-Thru		
Power Consumption	5V/3A (15W)		
Operating System Requirements			
Mac	MacOS X 10.12+		
Windows	Windows 10 (32/64 bit)+		
Android	Android 8+		
iOS	iPadOS 12.1+; iPad Pro 3rd generation (2018) for full HID keyboard and mouse support		
Environment			
Humidity	0?80% RH, Non-condensing		
Operation Temperature	32 - 104°F (0?40°C)		
Storage Temperature	-4 - 140°F (-20?60°C)		