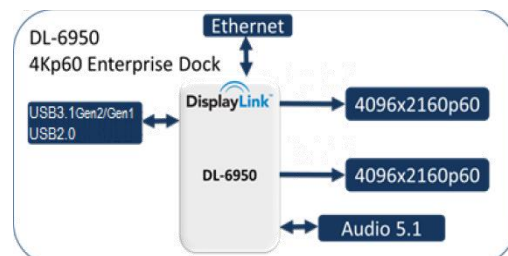
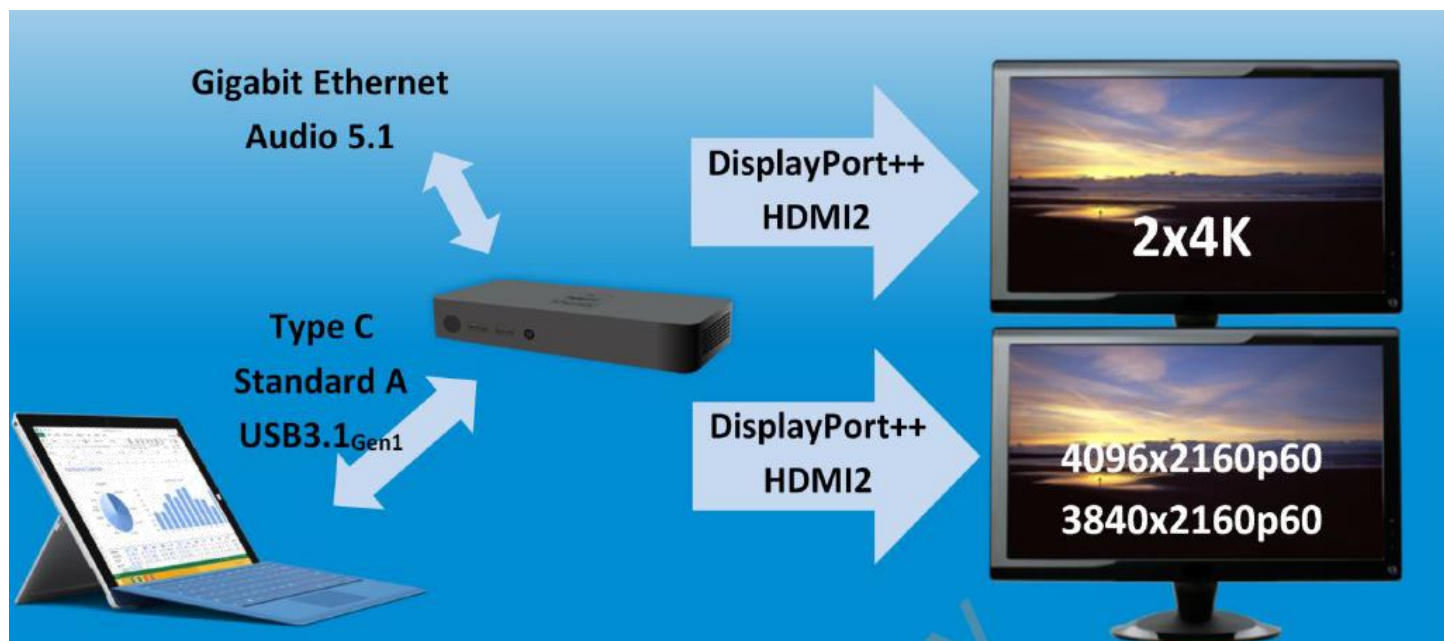


		Winstars Product Specifications		Version		V1.0					
				Page		1/1					
		Model		WS-UG69PD5		Date		2019-06-19			
Name		USB-C Dual 4K with Power Delivery Universal Docking Station		Writer		chen					
Picture tupia 图片				Features: 特点							
				1. USB3.1 Type-C and Standard-A connectors compatible both Type-C Laptop 2. 100Watt Power Adapter support 65Watt upstream Laptop Charging, and 40Watt power for all downstream devices 3. Build in USB 3.0 GPU, Plug and Display Certified by DisplayLink 4. 2 x DP++ (Dual Mode DP1.2) and 2 x HDMI 2.0 support maximun resolution up to (4K)4096 x 2160p60 5. Support resolution 5k)5120 x 2880p60 6. Support Extend and Mirror Video Mode. 5.1 Channel surround-sound through Display Port interface 7. Gigabit Ethernet network RJ-45 backward 10/100 Ethernet 8. 4-Pole Phone Jack provided combo audio headset, microphone port. 9. 2 x Type-C USB3.1 Gen1 5Gbps. 10. 3 x Type-A USB 3.0 5Gbps downstream ports, one Type-A port placed at the front support BC1.2 fast charging to devices.							
								Title 标题			
								USB-C Dual 4K with Power Delivery Universal Docking Station			
Description 介绍				Package content 标配		SYSTEM REQUIREMENT: 系统配置					
The new USB Type-C connector works seamlessly with this Dual 4K Universal Docking Station. You can easily connect your DisplayPort and HDMI monitors This docking station supports USB Power Delivery (up to 65 Watts Max. for Laptop charging), so you can power and charge your laptop directly through its USB-C port. Because a single power adapter can be used for your dock and laptop, you can reduce clutter at your workstation. Plus, you don't need to carry or remember an extra power adapter when you're traveling to or from the office. Including the latest drivers for compatibility with Windows 10, 8.and 7 or Apple Mac OS				1x USB-C Universal Docking station 1x USB3.1 C to C Cable 1x USB3.0 A to C Cable 1x User Manual 1x DC20V/5A Power Adapter		- CPU Processor: Core i7 - RAM: 4GB - Thunderbolt 3 or USB-C port - Charging requires host computer support Power Delivery 2.0 charging(up to 60 Watt max.) - Full-Screen Video Playback					
Specification 规格											
Hardware 硬件		Functions 功能		Exterior 外观							
Ports	1 xUSB-C(to Host); 2 xDP; 2 xHDMI; 3 xUSB3.0 Type-A ports; 2 x USB-C Gen1 ports; 4-Pole phone Jack; RJ45 Jack; LED;	Working Standards	1. USB ports running at USB3.0 speed 2. Upstream Charging 65Watt 3. DP or HDMI resolution Max. 4096 x 2160 p60 4. Ethernet running at Gigabit 5. 2.0 channel Audio	Color	Black						
Button	NIL			Power Cable	Black 1Meter						
LED	Blue Color LED			Data Cable	With eMark, 3A						
Chipset	DL6950 FL5002 GL3532										
Flash	64Mb										
SDRAM	DDR3 8Gb	Operating System	Microsoft Windows & Apple Mac OS								
Power Supply	DC20V/5A 100Watt										
Power Plug	US/EU/UK or by request										
Power Consumption	65Watt upstream and 35Watt downstream	Max. Pixels	5120*2880 p60								
Rate Volt./ Freq./Current	100-240 Va.c. 50/60Hz, 2A Max , CLASS II	Max. Charing Current	Upstream 20V / 3A Charging to host PC								
Dimensions 尺寸		Certification 证书									
Unit Dimensions	223 X 80 X 26MM (L x H x W)	CE-EMC	Yes								
Weight	裸机330.6g; 成品889.9g; 配重铁87.9g	CE-RTTE	" " " "								
Housing Material	ABS	CE-LVD	" " " "								
Shell color	Black Color	FCC DOC	Yes								
Package Dimensions	313*150*60mm (L x W x H)	FCC ID	" " " "								
Environmental 环境		ROHS	Yes								
Operating Temperature	0° C~40° C	Reach	" " " "								
Storage Temperature	-10~70° C	3C	" " " "								
Relative Humidity (Operational)		Others 其他									
Relative Humidity (Storage)											
Drop test (1 Meters)											
Cycle work (hours)											

Interface	5K	4K	2K	1K	MST	
	5120x2880p60	4096x2160p60 3840x2160p60	2560x1600p60 2560x1440p60	FHD	2K	FHD
DP1		✓	✓	✓	2x	4x
DP2	✓	✓	✓	✓	2x	4x
HDMI1		✓	✓	✓	NA	NA
HDMI2		✓	✓	✓	NA	NA







Plugable

Plugable USB-C Triple Display Docking Station with Charging Support/Power Delivery for Specific Windows and Mac USB Type-C and Thunderbolt 3 Systems

★★★★☆ 133 customer reviews
| 130 answered questions

Price: \$299.99

Sale: **\$179.00**

You Save: **\$120.99 (40%)**

In Stock.

https://www.amazon.com/dp/B01FKTZLBS/ref=psdc_778660_t2_B01N1PCZ0Z#HLCXComparisonWidget_feature_div



Features

1. One HDMI output via USB-C Alt Mode supporting displays up to 4K@30Hz
2. One HDMI output via DisplayLink
3. One DVI/VGA output via DisplayLink
4. One USB-C port on the backside of the docking station with Power Delivery functionality to charge your host computer (not all USB-C computers are able to charge through their USB-C port; see additional compatibility details below)
5. One USB-C USB 3.0 port on the front of the docking station for USB-C peripheral connectivity
6. Four USB 3.0 (Type-A) ports
7. One Gigabit Ethernet port
8. Headphone and microphone jacks (TRS)

In the Box

Plugable UD-ULTCDL docking station with stand,
1m USB-C to USB-C cable with eMarker,
DVI-to-VGA passive port adapter,
60W (20V, 3A) power adapter (100V-240V) with a US power plug,
Quick start guide

Operating System & Platform Details (Windows)

Windows users can download DisplayLink drivers from Plugable. Windows drivers can also be by Windows Update (with existing Internet connection)

Operating System & Platform Details (Mac)

Please note that performance on Mac systems compared to performance on Windows systems will be less on the 2nd and 3rd attached displays ("2K" HDMI and DVI ports).

Operating System & Platform Details (Chrome OS)

Chromebooks/Chrome OS are **currently unsupported**, but we hope this changes as the Chromebook platform evolves

USB 3.1 Type-C Compatibility Overview

USB-C is a new standard with much versatility. As a result, compatibility information is complex.

Some USB-C systems support Alt Mode video output, while others do not. Some can be powered and charged via USB-C PD, while others do not.

Information on specific system compatibility will be updated online as we test more systems internally, and we welcome compatibility reports from users as well. For a current known list of compatible/incompatible systems

Partially Compatible Systems (Supporting Alt Mode, PD, and/or DisplayLink, but not all)

Many current USB-C systems which do support Alt Mode video output do not support charging via USB-C. Systems such as this will output video from the dock, but will still need their proprietary OEM chargers. The Dell XPS 15 9550/9560 and Precision 5510/7510, for example, will display a warning during boot if connected to a 60W power adapter rather than a Dell 130W power adapter.

These systems may still charge, but at a slower rate. Conversely, while some USB-C phones and tablets may accept charging via PD, most do not support Alt Mode video output.

Thunderbolt 3 USB-C ports generally support Alt Mode output and DisplayLink functionality, but support for Power Delivery/charging on these ports is system-specific.

Non-Compatible Systems

The UD-ULTCDL relies upon new functionality introduced with USB 3.1 Type-C and as such is not compatible with USB 3.0/2.0 Type-A legacy systems.

Most current phones and tablets with USB-C ports do not support Alternate Mode video output, and some do not support USB Power Delivery. Consult your device documentation or contact device manufacturer to confirm compatibility with these technologies.

With the latest firmware version on the UD-ULTCDL,

The Chromebook Pixel 2015 is not compatible

The Lenovo Yoga 900 and 910 are not compatible,

Most HP systems are not compatible(see above for the most well known compatible model at this time)

Razer Blade Stealth 2016 "Kaby Lake" version is not compatible

Android phones and tablets currently do not support Alt Mode video output

ASMedia USB 3.1 controllers do not support Alternate Mode video

(typically found in desktops and AMD based laptops and some PC motherboards)

Dual-Link DVI displays not supported

Power and Charging

The UD-ULTCDL power supply can charge host systems with up to 60 watts of power (20V, 3A) via the USB Power Delivery standard. As mentioned above, some devices which support video output over USB-C will not charge via USB-C. For these systems, the charger from your system manufacturer will be required.

1 stars Rating

Does not work with the new USBC MacBook. Display link drivers do not work. It also takes like there is a rogue screw in the main unit.

Does not work with HP Spectre 13 Notebook. Compatibility chart that Plugable refers to says that Monitors will work but not power delivery.

Power Delivery to Laptop: Not Working, Internet connection via Ethernet Connection: Not Working

Download speed using this docking station is much slower than using 3.0 usb port.

I have constant problems of my internet being slow and at times my mouse and monitors lag and flicker.

Doesn't work with the New Macbook Pro (usb-c touchbar one) according to their support.

I have MacBook Pro2017 with constant problems with my mouse and monitors Lagging and flicker.

But this device just destroyed two of my MacBook 12's.

Completely destroyed the screen on my laptop. I had a Dell Inspiron 13 that was less than a month old

It's MacOS Sierra driver is very unstable, producing restart hangs

It does not have "display-port"

Does not work with MacBook Pro Touchbar and they will not take the product back.