

Selore&S-Global Quadruple Display Adapter Compatible List

How to check if your laptop owns a USB Type-c support video transfer

1: Thunderbolt 3 : Support at max 40Gb/s bandwidth, which also supports DisplayPort Alternate Mode, data transfer, charge

2: USB-C 3.1 Gen 2: Support at max 10Gb/s bandwidth, which might support DisplayPort Alternate Mode.

3: USB-C 3.1 Gen 1: Support at max 5Gb/s bandwidth, only support data transfer

If your laptop not included in the list, please let us know, we are very gladly to help you check if the adapter can work with your device.

Check Your Laptop Before Purchase

Protocol: Data Only

Protocol: Data+power Delivery

Protocol: Data+Displayport Alt

Protocol: Data+Power Delivery+Displayport Alt

Thunderbolt 3

Before purchase, please check your laptop's USB C port is support power delivery, displayport, data transfer or not.

Most situations, if there is a DP or Thunderbolt sign, that means your laptop HDMI function is compatible our usb c docking station.

If you cannot recognize, please send your exact laptop model to our support mail: support01@cs-smartlink.com

Support Systems:

Mac OS: Mac OS 10.10 Yosemite and later, ONLY support A to B and B

Windows OS: Windows XP, Windows 7, Windows 8/Windows 8.1, Windows 10

Linux OS: ONLY can Extend one extra monitor

Chrome OS: Mirror ONLY

For Windows OS				
Host System	USB-C Video Output (Displayport Alternate Mode) "Alt Mode"	Compatibility Notes		
For Apple	MacBook 2018/2017/2016/2015	Yes	Note: it only can support MIRROR MODE; It is a limit for OS system. In its extend mode, the external monitors will display the same content, but the laptop screen can display different content.	
	13"/15" MacBook Pro 2016 2017 2018 2019 2020 2021 or	Yes		
	13" MacBook Air 2018 2019 or Newer Version	Yes		
	iMac 2018/2019 or Newer Version	Yes		
	Mac mini 2018/2019 or Newer Version	Yes		
For Lenovo	Lenovo Legion Y920/Y740 /Y730/Y720/Y545/Y540	Yes	1:An extra 60w power plug needed for power delivery to work. 2:If your laptop own a AC adapter, you'd better use the original charger directly connect the laptop to charge, because the it will provide the fastest charge speed and Dell do not allow 3rd party charger to charge their laptop.	
	Lenovo IdeaPad 500/700/900 Series			
	Lenovo ThinkPad 25/P1/P53s/P73/P53/x390/X 12"/X1 Extreme Gen 2/Yoga x1 Tablet/T470/T480s/T490/T490s/T495/T590			
	Lenovo ThinkPad X1 Carbon (Gen 5/7th)/ThinkPad S2 2nd Gen			
	Lenovo L580			
	Lenovo ThinkPad-p52	No		
	Lenovo IdeaPad 100-300 series			
	Lenovo Thinkpad T470p			
	Lenovo Yoga 900/910			
	Lenovo ThinkPad X1 Carbon Gen 6			
Lenovo Flex Series (Only lenovo flex pro works)	No	Only Flex Pros' USB-C port support PowerDelivery or DisplayPort Alternate Mode		
For Dell	Dell XPS 13/15	Yes	1:An extra 60w power plug needed for power delivery to work. 2:If your laptop own a AC adapter, you'd better use the original charger directly connect the laptop to charge, because the it will provide the fastest charge speed and HP do not allow 3rd party charger to charge their laptop.	
	Dell Latitude 12/13/14 5000 series	Expected		
	Dell Vostro 13/14 5000 series			
	Dell Latitude 12/13/14 3000 series			
	Dell Latitude 12/13/14 7000 series			
	Dell Precision 15/17 3000 series			
	Dell Vostro 15 7000 series	Yes		
	Dell Precision 15/17 5000/7000 series			
	Dell Inspiron 15/17 5000/7000 series			
	Dell Inspiron 15/17 3000 series			No
Dell Vostro 15 3000 series				
For HP	HP Omen 17/X2s	Yes	1:An extra 60w power plug needed for power delivery to work. 2:If your laptop own a AC adapter, you'd better use the original charger directly connect the laptop to charge, because the it will provide the fastest charge speed and HP do not allow 3rd party charger to charge their laptop.	
	Hp Elitebook X360			
	HP Spectre X360			
	Hp Elite X2			
	HP Spectre Notebook 2018/2017 13"			
	HP Elitebook 830/840/850/1040 G5 series			
	HP Elitebook 830/840/850/1040 G56 series			
	HP Probook 430/440/450 G6 series	Expected		
	HP ZBook 14u/15u/15/17			
	HP ZBook Studio G3			
	HP Omen 15			No
	HP Probook 430/440/450 G1-G5 series			
	HP Pavilion X360			
HP Pavilion Power 15t-cb000				
HP Envy DV7				
HP Notebook-15-dy0013dx				
HP 15t				
For HuaWei	Huawei Matebook 2018/2017/2016	Yes	An extra 60w power plug needed for power delivery to work	
For Microsoft	Microsoft Lumia 950/950XL	Yes		
	Surface Book 1/2/Surface Pro 7/Surface Go/Surface Laptop 3	Yes		
	Surface Laptop 1/2 Surface Pro 1/2/3/4/5/6	No		
For Asus	Asus 2-in-1 Q325UA	Expected	Reported by some customer. You May need to charge your laptop directly when using it	
	Asus Chromebook Flip C302			
	Asus ROG Zephyrus GX501/GM501			
	Asus ZenBook Pro 15 UX580GD/UX550VE/UX580GE/UX391/UX581	Yes		
	Asus ZenBook 3 Deluxe			
	Asus GL502VS/GL552VW/GL703VD/GL753V			No
For MSI	MSI GS65/GS75 Stealth Thin	Yes	Reported by some customer. You May need to charge your laptop directly when using it	
	MSI GT73/GT75/GT76 Titan	Yes		
	MSI P65 Cretor	Expected		
	MSI GL63 9SDK	No		
For Acer	Acer Aspire Switch 12S/ Acer Aspire/ Acer Aspire V15 Nitro	No	Not compatible with most series, Such as the Aspire and the Swift series. ONLY a few Acer models that support video signal output and charge.	
	Acer Aspire V17 Nitro	Yes		
	Acer Swift 7 Black Edition			
	Acer Concept D7			
	Acer Predator Trition 500/700/900			
	Acer Predator 17			
Other Compatible Laptop	Google Chromebook 2018/2017/2016	Yes	ONLY can Mirror	
	XiaoMi Air 2018/2017/2016	Yes		
	Razer Blade Stealth 14/15 Advanced Pro 17	Expected		
	Samsung Notebook 9 Pro			
	LG Gram 15/17			
	ipad Pro (ONLY for ios 13.0 and up)			
Other inCompatible Laptop	One Plus ect			