

## USB Type-C Equipped Devices and ColorEdge CS2740 Compatibility

Updated December 1, 2020

[ Items of validation ]

- Displays BIOS image correctly
- Displays the image correctly with the recommended resolution and refresh rate
- Plug & Play works correctly
- Colors display correctly
- No noise and blinking of image
- "Standby", "Sleep", "Restart" and "Shut down" functions work correctly
- USB hub works correctly
- Power Delivery works correctly when the device is working or in sleep mode

This information is provided based on our in-house testing and we do not guarantee the compatibility in respective user environments

We performed this test using the original USB Type-C cable included with the monitor. Please note that USB Type-C cables included with laptops may not support video output

### ■ CS2740

Device information						Compatibility information (USB Type-C)	
Type	Vendor	Product name	OS	Graphics device	Graphics driver	Compatibility	Power Delivery
Laptop	Apple	MacBook Pro (2019) 16"	macOS Catalina (10.15.2)	Radeon Pro 5500M	-	Yes	Yes
Laptop	Apple	MacBook Pro (2019) 13"	macOS Mojave (10.14.5)	Intel Iris Plus Graphics 645 1536MB	-	Yes	Yes
Laptop	Apple	MacBook Pro (2018) 15"	macOS Mojave (10.14.6)	Intel UHD Graphics 630 1536 MB	-	Yes	Yes
Laptop	Lenovo	ThinkPad T480	Windows10 Pro v1709 x64	Intel UHD Graphics 620	Driver ver.24.20.100.6286	Yes *1	Yes
Desktop	Apple	iMac (Retina 5K, 27-inch, 2019)	macOS Mojave (10.14.6)	Radeon Pro 570X 4GB	-	Yes	-
Desktop	Apple	Mac mini (2018)	macOS Mojave (10.14.4)	Intel UHD Graphics 520 1536 MB	-	Yes	-

\*1 The connection with USB hub may be unstable when using the Thunderbolt 3 port. It is recommended to use the USB Type-C port used to connect the AC adapter located at the far left of the laptop.

