

## Compatibility between FlexScan EV2780 and Devices Equipped with USB Type-C

[ Items of validation ]

- Displays BIOS image correctly
- Displays the image correctly with the recommended resolution and refresh rate
- Plug & Play works correctly
- Displays correct color
- Noise and blinking does not occur
- "Standby", "Sleep" 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. 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.

Device information						Compatibility information (USB Type-C)		
Type	Vendor	Product name	OS	Graphics device	Graphics driver	Compatibility	Power Delivery	Note
Laptop	Apple	MacBook Early 2015	macOS Sierra 10.12.1 Beta	Intel HD Graphics 5300	-	Yes	Yes	
		MacBook Early 2016	macOS Sierra 10.12.1 Beta	Intel HD Graphics 515	-	Yes	Yes	
		MacBook Pro (Late 2016) 13"	macOS Sierra 10.12.1	Intel Iris Graphics 540	-	Yes	Yes (only 30W) *	- It is possible that battery charging is not available. Please use the supplied AC adapter in that case. - In Sleep Mode, battery charging is available with 15W setting. (It may take about 8 hours.)
		MacBook Pro (Late 2016) 13" with Touch Bar	macOS Sierra 10.12.1	Intel Iris Graphics 550	-	Yes	Yes (only 30W) *	
		MacBook Pro (Late 2016) 15" with Touch Bar	macOS Sierra 10.12.1	Radeon Pro 455 Intel HD Graphics 530	-	Yes	Yes (only 30W) *	
	DELL	XPS12 9250	Windows 10 64-bit	Intel HD Graphics 515	20.19.15.4454	Yes	Yes (only 30W)	Enable Compatibility Mode of EV2780.
		XPS13 9350	Windows 10 64-bit	Intel HD Graphics 520	20.19.15.4454	Yes	Yes (only 30W)	Images are sometimes not displayed. Detach and re-attach the USB cable.
		XPS15 9550	Windows 10 64-bit	Intel HD Graphics 530	20.19.15.4454	Yes	Not supported	USB functions sometimes do not work. Detach and re-attach the USB cable.
	HP	Elite X2 1012 G1	Windows 10 64-bit	Intel HD Graphics 515	20.19.15.4457	Yes	Yes (only 30W)	
		EliteBook Folio G1	Windows 10 64-bit	Intel HD Graphics 515	20.19.15.4377	Yes	Yes (only 30W)	
		EliteBook x360 1030 G2	Windows 10 64-bit	Intel HD Graphics 620	21.20.16.4541	Yes	Not supported	
		Zbook Studio G3	Windows 7 Professional	Intel HD Graphics P530 NVIDIA Quadro M1000M	20.19.15.4444 10.18.13.5449	Yes	Not supported	Run Windows Update before connecting EV2780.
		Zbook Studio G4	Windows10 Pro Build 1607	Intel HD Graphics 630 NVIDIA Quadro M1200	21.20.16.4574 21.21.13.7743	Yes	Not supported	- USB functions do not work. - Name of monitor is not recognized on
		Spectre x2	Windows 10 64-bit	Intel HD Graphics 515	20.19.15.4364	Not supported	Not supported	Images are not shown correctly.
		Zbook 15 G3	Windows 7 Pro 64-bit	Intel HD Graphics 530 NVIDIA Quadro M1000M	20.19.15.4331 10.18.13.5461	Yes	Not supported	
		Zbook 15 G4	Windows10 Pro Build 1607	Intel HD Graphics 630 Radeon Pro WX4150	21.20.16.4574 21.19.170.512	Yes	Not supported	- USB functions do not work. - Name of monitor is not recognized on
		Zbook 17 G4	Windows10 Pro Build 1607	Intel HD Graphics 630 NVIDIA Quadro P4000	21.20.16.4574 21.21.13.7743	Yes	Not supported	- It is possible that BIOS is not displayed. - Name of monitor is not recognized on OS.
	VAIO	VAIO S11	Windows 10 64-bit	Intel HD Graphics 520	20.19.15.4463	Yes	Not supported	
	DELL	New Alienware 17 R3	Windows 10 64-bit	Intel HD Graphics 530 NVIDIA Geforce GTX970M	10.18.15.4281 10.18.13.5354	Yes	Not supported	
	Lenovo	IdeaPad YOGA 900	Windows 10	Intel HD Graphics 520	20.19.15.4326	Not supported	Not supported	Images are not shown correctly.
	Acer	Switch Alpha 12	Windows 10 64-bit	Intel HD Graphics 530	20.19.15.4454	Yes	Yes (only 30W)	
	ASUS	ROG G752VT-DH72	Windows 10 64-bit	NVIDIA Geforce GTX970M	10.18.13.5923	Yes	Not supported	
	MSI	GS40 6QD PHANTOM	Windows 10 64-bit	Intel HD Graphics 530 NVIDIA Geforce GTX960M	20.19.15.4416 10.18.13.6212	Yes	Not supported	
GT72 6QD DOMINATOR G		Windows 10 64-bit	NVIDIA Geforce GTX970M	10.18.13.6881	Not supported	Not supported	Resolution should be changed to	
Razer	Blade Stealth - 4K	Windows 10 64-bit	Intel HD Graphics 520	20.19.15.4331	Yes	Not supported		
Google	Chromebook Pixel 2015	ChromeOS 64bit 53.0.2785.144	unconfirmed	-	Yes	Yes		
Microsoft	Surface Book 2	Windows 10 64-bit	Intel HD Graphics 620	22.20.16.4840	Yes	Yes		
Motherboard	Gigabyte	GA-Z170X-UD5 TH	Windows 10 64-bit	Intel HD Graphics 530	20.19.15.4364	Yes	Not supported	Enable Compatibility Mode of EV2780.
		GA-Z170X-Gaming 7	Windows 10 64-bit	Intel HD Graphics 530	20.19.15.4474	Yes	Not supported	Enable Compatibility Mode of EV2780.
Smartphone	Microsoft	Lumia 950/950XL	Windows 10 Mobile	unconfirmed	-	Not supported	Yes	System freezes.
	LG	G5 H860N	Android 6.0.1	unconfirmed	-	Not supported	Yes	System freezes.
	HTC	HTC 10 M10h	Android 6.0.1	unconfirmed	-	Yes	Yes	Audio and USB functions do not work.

\* Firmware update is required with the EV2780 to connect to MacBook Pro (Late 2016) and use it at 30W setting. See below for the details.

[www.eizo.com/support/compatibility/pc/mac/thunderbolt3-ev2780/](http://www.eizo.com/support/compatibility/pc/mac/thunderbolt3-ev2780/)

