

# MacBook Pro 2018 Model Compatibility with EIZO Monitors

## 1. Outline

We have tested the display compatibility between Mac mini 2018 and EIZO monitors.

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

## [Item of validation]

- · Displays BIOS image correctly
- $\cdot$  Displays the image correctly with the recommended resolution and refresh rate
- · Plug & Play works correctly
- $\cdot$  Colors of the image are correct
- Noise and blinking do not occur
- Power save, "Sleep" and "Shut down" functions work correctly
- The calibration function of ColorNavigator works correctly. (Only ColorEdge series equipped with USB Type-C connector)

## 2. Applicable Monitors

ColorEdge series

#### 3. Validation Result

#### MacBook Pro 2018

GPU: Intel UHD Graphics 630

OS : macOS Mojave  $(10.14.1 \sim 10.14.6)$ 

Video output			Thunderbolt 3 (USB Type-C)			
Cable / Adapter type			USB Type-C	USB Type-C to DisplayPort	USB Type-C to HDMI	
Product name of cable			EIZO CC200SS	Startech CDP2DPMM6B	Belkin F2CU038btBLK + EIZO HH200PR	Apple MUF82ZA + EIZO HH200PR
Monitor Video input		Compatibility				
ColorEdge	CG319X	DisplayPort	_	Not evaluated	_	-
		HDMI	_	-	Not evaluated	Not supported *
	CG279X	USB Type-C	Yes	-	-	-
		DisplayPort	-	Not evaluated	-	-
		HDMI	-	-	Not evaluated	Not evaluated
		DVI-D	-	-	-	-
	CG2730	DisplayPort	-	Yes	-	-
		HDMI	-	-	Yes	Not evaluated
		DVI-D	-	-	-	-
	CS2731	USB Type-C	Yes	-	-	-
		DisplayPort	-	Not evaluated	-	-
		HDMI	-	-	Not evaluated	Not evaluated
		DVI-D	-	-	-	-
	CS2730	DisplayPort	_	Yes	_	-
		HDMI	-	-	Yes	Not evaluated
		DVI-D	-	-	-	
	CG2420	DisplayPort	_	Yes	-	-
		HDMI	-	-	Yes	Not evaluated
		DVI-D	_	-	-	
	CS2420	DisplayPort	_	Yes	_	-
		HDMI	-	-	Yes	Not evaluated
	CS2410	DisplayPort	-	Yes	_	-
		HDMI	-	-	Yes	Not evaluated
		DVI-D	-	-	-	-

<sup>\*</sup> Due to Adapter specification, CG319X will display at a maximum of 3840 x 2160 resolution and in limited range.