# ASUS ZenScreen MB166CR **USB-C Portable Monitor**



### Redefine Your Work Space

### **Key Features**



USB Type-C Monitor

USB-C port allow audio-video signals and power input transmission over a single cable



IPS panel provides a wideview angle with minimal color shift



A 360° kickstand designed with versatility. You use the monitor in kickstand or portrait modes, even can be mounted on a tabletop



**Auto Rotate** 

With DisplayWidget Center software, it can automatically sense its orientation and switch between landscape/ portrait modes



1920x1080 FHD resolution to provide detailed images



Easy to carry with new smart case of light weight



Slim and stylish, only 11.8 mm/ 0.46inch in thickness



New DisplayWidget Center software lets users easily change monitor settings via an intuitive interface, using a mouse



A built-in tripod socket also makes it compatible with a standard tripod









#### ASUS ZenScreen MB166CR

## Specification

	Panel Size(diagonal)	Wide Screen 15.6"(39.6cm) 16:9
Display	Display Viewing Area(HxV)	344.16 x 193.59 mm
	Panel Backlight/ Type	W-LED / IPS
	Display Surface	Anti-glare
	True Resolution	1920x1080
	Pixel Pitch	0.179mm
	Brightness (typical)	250nits
	Contrast Ratio	800:1
	Viewing Angle (CR≥10)	178°/ 178°
	Flicker Free	Yes
	Response Time	5ms
Video Features	Splendid Video Intelligence Tech.	Yes
	Color Temperature Selection	Yes
	HDCP	Yes (v1.4)
	QuickFit	Yes
	Auto Rotation	Yes (via Display Widget Center)*1
	GamePlus	Yes
	DisplayWidget Center	Yes
	Blue Light Filter	Yes
Inputs		USB Type-C
Mechanical Design	Tripod socket	Yes (compatible with 1/4" thread)
	360° kickstand	Yes
Power	Power Consumption	<5.24W **
	Power Saving/Off Mode	<0.5W
	Voltage	5V
Dimension	Phys. Dimension (WxHxD)	360.14 x225.64x11.8mm
	Box Dimension (WxHxD)	434 x290 x 76 mm
Weight		0.78Kg(Net); 1.7Kg(Gross)
Accessories		USB Type-C cable, 360° kickstand, Quick start guide, ZenScreen sleeve, Warranty card
Compliance and Standards		FCC, cTUVus, ICES-3, CB, CE, ErP, WEEE, UkrSEPRO, Ukraine Energy, CU, CCC, BSMI, RCM, AU MEPS, VCCI, PC Recycle, J-MOSS, KCC, SDoC, KMEPS, Energy Star, RoHS, WHQL Windows 10/11

<sup>\*1</sup>This software can be downloaded from ASUS website and works with Windows OS.



<sup>\*\*</sup>Measuring a screen brightness of 200 nits without audio/ USB/ Card reader connection

<sup>\*\*\*</sup>All specifications are subject to change without notice.