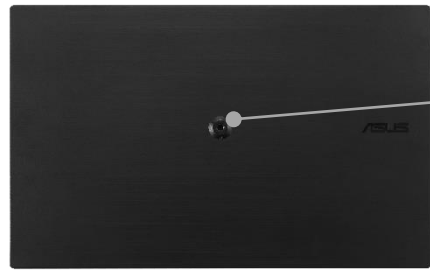


ASUS ZenScreen™ MB166B



Tripod socket
(1/4" screw
thread compatible)



Foldable sleeve



Vertical mode

One Cable Does the Job

Key Features



USB Monitor

USB-powered monitor needs just one USB 3.2 cable for both its video signal and power



IPS
Ultra-wide
Viewing Angles

IPS panel provides a wide-view angle with minimal color shift



Ultra-light Weight

Easy to carry with new smart case of light weight



Auto Rotate

Includes a G-sensor that can automatically sense its orientation and switch the display between landscape and portrait modes



Anti-glare Screen

Anti-glare panel dissipates reflected light, making it easier to see what's onscreen and reducing eye fatigue



Tripod Socket

Compatible with the standard 1/4" thread mount, allowing it to be used with conventional tripods



A fold-out kickstand props the monitor up on any flat surface, enabling easy tilt adjustments

Specification

Display	Panel Size(diagonal)	Wide Screen 15.6"(39.6cm) 16:9
	Display Viewing Area(HxV)	344.16*193.59mm
	Panel Backlight/ Type	IPS
	Display Surface	Anti-glare
	True Resolution	1920x1080
	Pixel Pitch	0.179mm
	Brightness (typical)	250 cd/m ²
	Contrast Ratio	1000:1
	Viewing Angle (CR _≥ 10)	178°(H)/178°(V)
	Response Time	25ms
Video Features	Auto Rotation	Yes (via Display Widget Lite) ^{*1}
	DisplayWidget Lite	Yes
Signal Input		USB 3.2
Mechanical Design	Tripod socket	Yes(compatible with 1/4" thread)
Power	Power Consumption	<7W ^{*2}
	Power Saving/ Off Mode	<0.5W / <0.3W
	Voltage	5V
Dimension	Phys. Dimension (WxHxD)	360.14 x225.64x11.8mm
	Box Dimension (WxHxD)	434 x 290 x 76 mm
Weight		0.78Kg(Net); 1.65 Kg (Gross, including the single pack and accessories)
Accessories		Micro B USB 3.2 Cable (1m), Quick start guide, ZenScreen sleeve, Warranty card
Compliance Standards		Energy Star®, UL, CB, CCC, EuP, BSMI, EAC(CU), RoHS, WEEE, J-MOSS, CE, FCC, KCC, VCCI, RCM

*All specifications are subject to change without notice.

*1. This software can be downloaded from ASUS website and works with Windows OS.

*2. measuring a screen brightness of 200 cd/m² without audio/ USB/ Card reader connection