

ASUS ZenScreen MB16AHVE

power pass-through portable monitor



Redefine Your Work Space

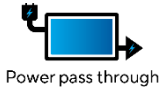
Key Features



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



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



The monitor can be powered by a laptop, or deliver power to a laptop via pass-through charging



1920x1080 FHD resolution to provide detailed images



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



HDMI connection supports multi-media devices for your entertainment



Easy to carry, weighing just 900g light weight



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



TUV certified EyeCare



FSC-cert. sustainable packaging



Specification

Display	Panel Size(diagonal)	Wide Screen 16" 16:9
	Display Viewing Area(HxV)	344.16 x 193.59mm
	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)
	DisplayWidget Center	Yes
	Blue Light Filter	Yes
Inputs		2 x USB Type-C, 1 x mini-HDMI
Mechanical Design	Tripod socket	Yes (compatible with 1/4" thread)
Power	Power Consumption	<6W *
	Power Saving/Off Mode	<0.5W
	Voltage	5V
	Phys. Dimension (WxHxD)	35.79 x 22.48 x 1.05 cm (14.09" x 8.85" x 0.41")
Dimension	Box Dimension (WxHxD)	47.8 x 29.7 x 8.5 cm (18.82" x 11.69" x 3.35")
Weight		Net Weight : 0.90 kg (1.98 lbs) Gross Weight : 2.0 kg (4.41 lbs)
Accessories		Mini HDMI to HDMI cable Quick start guide USB-C cable Warranty Card ZenScreen sleeve
Compliance and Standards		ICES-003, cTUVus, CB, CE, ErP, CU, CCC, WEEE, UkrSEPRO, Ukraine Energy, AU MEPS, PC Recycle, KC, BIS, VN MEPS BSMI, RCM, VCCI, PSE, J-MOSS FCC, KCC, KMEPS, SDoC, EPA8.0, RoHS, WHQL Windows 11

*Measuring a screen brightness of 200 nits without audio/ USB/ Card reader connection

**All specifications are subject to change without notice.