# ASUS ZenScreen MB17AHG High Refresh Rate Portable Monitor





Seamless extended-screen experience



Landscape mode for collaborative work

### Redefine Your Work Space

### **Key Features**







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



With 144 Hz SmoothMotion refresh rate, everything from scrolling through webpages to gaming feels fluid and responsive



100% sRGB color space that delivers stunning visuals



L-shaped kickstand props the monitor up on any flat surface, enabling easy tilt adjustments



HDMI connection supports multi-media devices for your entertainment



FSC Mix-certified with sustainable packaging



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 MB17AHG

## Specification

	Panel Size(diagonal)	Wide Screen 17.3" (16:9)
Display	Display Viewing Area(HxV)	381.888 x 214.812 mm
	Panel Backlight/ Type	W-LED / IPS
	Display Surface	Anti-glare
	True Resolution	1920x1080
	Color space	100% sRGB
	Display Colors	16.7M
	Pixel Pitch	0. 199 mm
	Brightness (typical)	300nits
	Contrast Ratio	800:1
	Viewing Angle (CR≥10)	178°/ 178°
	Flicker Free	Yes
	Response time	5ms (GTG)
	Refresh rate	144Hz
Video Features	Splendid Video Intelligence Tech.	Yes
	Color Temperature Selection	Yes
	HDCP	Yes (v2.2)
	QuickFit	Yes
	GamePlus	Yes
	VRR technology	FreeSync Premium
	DisplayWidget center	Yes
	Eye Care	Yes (LBL and Flicker Free)
Inputs		USB Type-Cx2,
		HDMIx1, earphone out
		Hibitiki, carphone out
Power	Power Consumption	<18W
	Power Saving/Off Mode	<0.5W/<0.5W
	Voltage	100-240V, 50/60Hz
Dimension	Phys. Dimension (WxHxD)	389.9 x 249.05 x (7~20.6) mm
	Box Dimension (WxHxD)	473 x 323 x 119mm
Weight		1.29 kg (Net); 3.75 kg (Gross)
Accessories (varies by region )		HDMI cable Power adapter
		Quick start guide
		USB-C cable
		Warranty Card
		ZenScreen sleeve
Compliance and Standards		UL, FCC, ICES-3, CB, CE, ErP, EU Energy, WEEE, UkrSEPRO, EAC(CU), CCC, BSMI, RCM, MEPS, VCCI, PC Recycle , J-MOS:
		KCC, Sdoc, e-Standby, Vietnam
		Energy, CEC, BIS, RoHS, WHQL Windows 10/11, TUV Flicke
		free, TUV Low Blue Light, Freesync Premium

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

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

