## ASUS ZenScreen MB16ACE



## Extend your vision. Free your world.





Hybrid-signal USB-C supports power and video transmission, plus compatibility with any Hybrid Signal Solution laptop with a Type-C or Type-

A port



15.6-inch IPS wide viewing panel with Full HD resolution for stunning picture quality



Anti-glare Screen

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



New ergo smart case with 35% lighter weight for protection and stand



Easy to carry with new smart case of light weight



With its ultra-slim 8mm profile, it fits easily in any travel bag.



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



Ultra-low **Blue Light**  Blue light filter offers four blue-light filter settings to minimize the harmful blue light impact on eyes.



Flicker-free

TÜV -certified ASUS Flickerfree technology reduces flicker for a comfortable viewing experience to avoid eye strain







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## Specification

	Panel Size(diagonal)	Wide Screen 15.6"(39.6cm) 16:9
Display	Display Viewing Area(HxV)	344.16 x 193.59mm
	Panel Backlight/ Type	W-LED / IPS
	Display Surface	Non-glare
	True Resolution	1920x1080
	Pixel Pitch	0.179mm
	Brightness(max)	250 cd/m <sup>2 *1</sup>
	Contrast Ratio	800:1
	Viewing Angle (CR≥10)	178°(H)/178°(V)
	Flicker-free	Yes
Signal Input :		USB-C(DP Alt mode+USB3.0)
Power	Power Consumption	<8W*
	Power Off Mode	OW
Mechanical Design	Chassis Colors	Dark Gray
Dimension	Phys. Dimension (WxHxD)	359.7 x 226.4 x 8.0 mm
	Box Dimension (WxHxD)	434 x 290 x 76 mm
Weight		0.71 kg(Net), 1.65kg(Gross)
Accessories		USB-C cable, USB-C to A adapter, Quick start guide, ASUS smart case, Warranty card
Specialty		Auto-Rotation by DisplayWidget <sup>*2</sup> Eye Care Technology
Compliance Standards		Energy Star®, UL/cUL, CB, CE, CCC, KCC, FCC, BSMI, EAC(CU), RCM, VCCI, J-Moss, UkrSEPRO, RoHS, WEEE, Windows 7 & 8.1 & 10 WHQL, TUV-Low Blue Light, TUV-Flicker Free

\*All specifications are subject to change without notice.

\*1. Brightness can reach the maximum in USB-C DP Alt mode and may drop to 180 cd/m<sup>2</sup> when in USB 3.0 mode

\*2. This software can be downloaded from ASUS website and works with Windows OS.

