ASUS ZenScreen Go MB16AP

Portable USB Monitor







Extend Your Vision. Free Your World.

Key Features













Compatible with all laptops with USB Type-C or Type A 3.0 port



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



The world's slimmest 15.6inch display measuring below 8mm



Easy to carry with lightweight at 850g



Support QC3.0 fast battery charging, doubled charging speed in comparison to general adapters.



Ergo Smart case that provides the protection but also be a smart stand with landscape and portrait view



7800mAh battery built in, lasts for up to 4 hours with one charge



Clears out the distractive flicker, brings comfort viewing experience to avoid eye strain



Ultra-low Blue Light Blue light filter minimize the blue light impact for users' eyes



ASUS ZenScreen Go MB16AP Specification

Display	Panel Size(diagonal)	Wide Screen 15.6"(39.6cm) 16:9
	Display Viewing Area(HxV)	344.16 x 193.59mm
	Panel Backlight/ Type	W-LED / IPS
	Display Surface	glare
	True Resolution	1920x1080
	Pixel Pitch	0.179mm
	Brightness (Max.)	220 cd/m ²
	Contrast Ratio (Max.)	800:1
	Viewing Angle (CR≥ 10)	178°(H)/178°(V)
	Flicker-free	Yes
Convenient Hotkey		Input device
Input/ Output		Signal Input: USB-C or USB3.0
Power	Power Consumption	<9W
	Power Saving Mode	NA
	Power Off Mode	ow
	Battery	7800mAh lithium-polymer battery
	Battery Life	4 hours @220 nits via DP Alt Mode
Mechanical Design	Chassis Colors	Dark Gray
Dimension	Phys. Dimension (WxHxD)	359.7 x 226.4 x 8.0 mm
	Box Dimension (WxHxD)	434 x 310 x 76 mm
Weight		0.85Kg(Net)
Accessories		USB Type-C cable, USB Type-C to A adapter, Quick start guide, ASUS smart case, ZenScreen pen, Adapter, support CD
Operation temperature		5~35℃
Operation humidity		20-90% RH
Specialty		Auto-Rotation by DisplayWidget Eye Care Technology Smart Power Management Support QC3.0 and PD3.0
Compliance Standards		UL/cUL, CB, CE, CCC, KCC, FCC, BSMI, EAC(CU), RCM, VCCI, J-Moss, UkrSEPRO, RoHS, WEEE, Windows 7 & 8.1 & 10 WHQL, TUV-Blue light filter, TUV-Flicker free, BIS

