

ASUS ZenScreen™ MB16AC

Portable USB Type-C Monitor

Extended display for on-the-go productivity



■ Key Features ■



USB Type-C Monitor

Single USB Type-C connection for DP output and power supply



Hybrid Signal Solution

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



IPS
Ultra-wide Viewing Angles

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



Ultra-light Weight

Lightweight design, only 780g /1.71 pounds in weight



Ultra Slim

Slim and stylish, only 8.0 mm/ 0.3inch in thickness



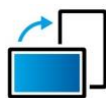
Ultra-low Blue Light

Features 4 levels of Low Blue Light content that reduce eye strain



Flicker-free

Clears out the distracting flicker, brings comfort viewing experience



Auto Rotate

Automatically sync with the device content and you can view more contents at once!



Ergo Smart Case

ASUS Smart Case included, featured as angle-adjustable stand

■ Specification ■

| | |
|----------------------|---|
| Display | <p>Panel Size: Wide Screen 15.6"(39.6cm) 16:9 Display Viewing Area(HxV) : 344.16 x 193.59mm Panel Backlight/ Type : IPS Viewing Angle (CR\geq10) : 178°(H)/178°(V) Display Surface : glare True Resolution : 1920x1080 Pixel Pitch : 0.179mm Brightness(Typical) : 220 cd/m² Contrast Ratio (Typical) : 800:1 Flicker free : Yes</p> |
| Convenient Hotkey | Blue Light Filter |
| I/O Ports | Signal Input : USB-C or USB3.0 |
| Power Consumption | <p>Power ON : < 8W Power Saving Mode : 0W Power Off Mode : 0W</p> |
| Mechanical Design | Chassis Colors : Dark Gray |
| Dimensions | <p>Phys. Dimension with Stand(WxHxD) : 359.7 x 226.4 x 8.0 mm Box Dimension (WxHxD) : 434 x 310 x 76 mm</p> |
| Weight | <p>Net Weight (Esti.) : 0.8kg Gross Weight (Esti.) : 3.0kg</p> |
| Miscellaneous | Auto rotate, DisplayWidget, Eye Care technology |
| Accessories | USB Type-C cable, USB Type-C to A adapter, Quick start guide, ASUS smart case, ZenScreen pen |
| 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-Blue light filter, TUV-Flicker free |

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