Display
Panel Size: Wide Screen 24.1"(61.13cm) 16:10
Color Saturation : 100%(sRGB)
Panel Type : IPS
True Resolution : 1920x1200
Display Viewing Area(HxV) : 518.4 x 324.0 mm
Display Surface : Non-glare
Pixel Pitch : 0.270mm
Brightness(Max) : 300 cd/㎡
Contrast Ratio (Max) : 1000:1
ASUS Smart Contrast Ratio (ASCR) : 100000000:1
Viewing Angle (CR≧10) : 178°(H)/178°(V)
Response Time : 5ms (Gray to Gray)
Display Colors : 16.7M
Flicker free

Video Feature
Trace Free Technology : Yes
SPLENDID Video Intelligence Technology
Skin-Tone Selection : 3 Modes
Color Temperature Selection : 4 Modes
QuickFit (modes) : Yes (Modes)
Low Blue Light : Yes
HDCP support : Yes

Audio Features
Stereo Speakers : 2W x 2 Stereo RMS

I/O Ports
Signal Input : HDMI, D-Sub, DisplayPort
PC Audio Input : 3.5mm Mini-Jack
Earphone jack : 3.5mm Mini-Jack
USB Port(s) : 3.0x4

Signal Frequency
Analog Signal Frequency : 30 ~105 KHz (H) /49 ~75 Hz(V)
Digital Signal Frequency : 30 ~105 KHz (H) /49 ~75 Hz(V)

Power Consumption
Power Consumption:<13.3W*
Power Saving Mode:<0.22W
Power Off Mode:0W(hard switch)
Voltage: 100–240V, 50 / 60 Hz

Mechanical Design
Chassis Colors : Black
Tilt : -5°~+35°
Swivel : +90°~-90°
Pivot : +90°~-90°
Height Adjustment : 0~130 mm
VESA Wall Mounting : 100x100mm
Quick Release Stand Design : Yes

Security
Kensington lock

Dimensions
Phys. Dimension(with Stand)(WxHxD): 533 x505 x 211 mm (highest),533 x 375 x 211 mm(lowest)
Phys. Dimension(without Stand ,For VESA Wall Mount)(WxHxD): 533 x 360 x 47 mm
Box Dimension (WxHxD): 649 x 474 x 192 mm

Weight
6.1 Kg(Net with stand), 3.9 Kg(Net without stand);
8.3 Kg (Gross)

Accessories
VGA cable
Audio cable
Power cord

DisplayPort cable
USB cable
Quick start guide
Warranty Card
MiniPC Kit

Compliance and Standards Energy Star®, BSMI, CB, CCC, CE, CEL level , CU, ErP, FCC, ISO-9241-307, J-MOSS, KCC, PSE, RoHS, TUV-Ergo, TUV-GS, UkrSEPRO, UL/cUL, VCCI, WEEE, WHQL (Windows 10, Windows 8, Windows 7), RCM, TUV Flicker-free , KC , eStandby, TUV Low Blue Light, TCO, ICES-3, PC recycle

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

HIGH-DEFINITION MULTIMEDIA INTERFACE

- The actual transfer speed of USB 3.0, 3.1, 3.2, and/or Type-C will vary depending on many factors including the processing speed of the host device, file attributes and other factors related to system configuration and your operating environment.

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