

Superior Image Quality Meets Frameless Elegant Design

- Full HD AH-IPS LED display with 178° wide-view angle in frameless design for edge-to-edge brilliance
- Featuring dual HDMI/MHL ports for multi device connections and MHL devices battery charging
- Ultra-slim, ergonomic design with sturdy sundial-inspired stand

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Superior Image Quality Meets Frameless Elegant Design

Inspired by millennia of artistic legacy, the new VX239H sports an elegant and precision-crafted sundial design. The VX239H features an edge-to-edge frameless panel with 178° ultra-wide viewing angle AH-IPS A+ panel for incredible visuals. It's ultra-slim and ergonomic design can be tilted to provide you comfortable viewing experiences, while dual HDMI/MHL ports offers extensive connectivity options.



VX239H is 14.5mm at its thinnest point.



The VX239H features an edge-to-edge, frameless screen – with bezel thickness of just 0.8mm.



Extensive Connectivity and Built-in Stereo Speaker for Multimedia Enjoyment

VX239H comes with rich connectivity including dual HDMI/MHL ports and D-sub so that users could easily share and view MHL mobile devices* content on a much bigger screen, as well as charging MHL devices simultaneously. Also connect VX239H with Full HD Blu-ray Disc players and myriad HD playback devices like DVD players and set-top boxes for limitless entertainment and multimedia enjoyment with the built-in stereo speakers.



* For the MHL enabled product list, please refer to <http://www.mhlconsortium.org/>

Vivid, lifelike visuals

The latest IPS technology with 178° Wide-view angles



VX239H features a 16:9 aspect ratio LED-backlit AH-IPS A+ panel with a 178° wide-view angle that minimizes color shift on both horizontal and vertical planes to ensure quality visuals from almost any direction. AH-IPS is the latest in IPS technology – delivering improved color accuracy plus increased energy efficiency.



80,000,000:1 ASUS Smart Contrast Ratio

With ASUS Smart Contrast Ratio (ASCR) of 80,000,000:1 and 250cd/m² brightness, VX239H augments display contrast and sharpness by adjusting backlighting luminance to achieve the deepest blacks and brightest whites for truly lifelike visuals



Without ASCR



ASCR 80,000,000:1



ASUS-exclusive VividPixel Technology

The VividPixel Technology enhances outline, sharpness, and color saturation of images and videos to deliver high-quality visual experience.



Monitor without VividPixel

- Image quality mainly depends on panel itself
- Blur happens if original quality of an image is bad
- Usually people don't notice this detail because no comparison was made

VX series - IPS panel incorporated with VividPixel

- IPS panel known for its excellent image quality
- VividPixel default at 25 automatically fine-tunes image quality
- See more differences by choosing among 5 options in VividPixel setting

Splendid™ Video Intelligence Technology

The exclusive Splendid Video Intelligence Technology optimizes video performance and image fidelity by enhancing color, brightness, contrast, and sharpness. 6 preset video modes (Scenery, Theater, Game, Night View, sRGB and Standard) can be selected via a hotkey.



To deliver a more comfortable viewing experience, ASUS Eyecare monitors adopts Flicker-Free Technology to clear out the distracted flicker shown on the screen and help reduce eye fatigue for long-period watching.



Conventional monitors without the flicker-free technology



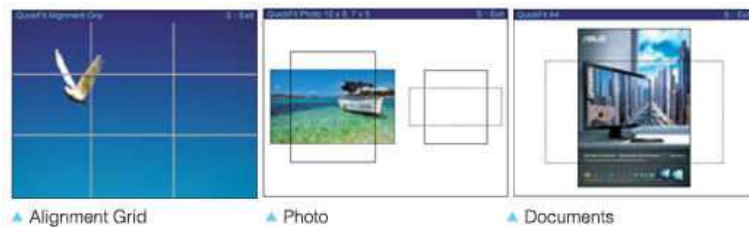
ASUS Eyecare monitors with the flicker-free technology

QuickFit Virtual Scale (patent-pending) for true what you see is what you get

ASUS includes its exclusive QuickFit Virtual Scale feature with the VX239H, allowing you to preview photos and documents on-screen in their actual size prior to printing. It can be activated via a monitor hotkey, and serves as a highly useful guide to accurately view and edit photos in their native size.

Supporting Formats :

- Document: Letter
- Photo: 8"x10", 5"x7", 4"x6", 3"x5", 2"x2"
- Grid: Alignment



Similar Products



Display

Panel Size: Wide Screen 23.0"(58.4cm) 16:9
Panel Type : AH-IPS
True Resolution : 1920x1080
Full HD 1080P : Yes
Pixel Pitch : 0.2652mm
Brightness(Max) : 250 cd/m²
ASUS Smart Contrast Ratio (ASCR) : 80000000:1
Viewing Angle (CR≥10) : 178°(H)/178°(V)
Response Time : 5ms (GTG σ)
Display Colors : 16.7M
Flicker free

Video Feature

SPLENDID Video Intelligence Technology
SPLENDID Video Preset Modes : 8 Modes (sRGB Mode/Scenery Mode/Theater Mode/Standard Mode/Night View Mode/Game Mode/Reading Mode/Darkroom Mode)
Skin-Tone Selection : 3 Modes
Color Temperature Selection : 4 Modes
QuickFit (modes) : Yes (Letter/Alignment Grid/Photo Modes)
GamePlus(modes) : Yes (Crosshair/Timer)
Low Blue Light : Yes
HDCP support : Yes

Audio Features

Stereo Speakers : 1W x 2 Stereo RMS

Convenient Hotkey

SPLENDID Video Preset Mode Selection
 Auto. Adjustment
 Brightness Adjustment
 Volume Adjustment
 Input Selection
 QuickFit

I/O Ports

Signal Input : HDMI/MHLx2, D-Sub
PC Audio Input : 3.5mm Mini-Jack
AV Audio Input : HDMI
Earphone jack : 3.5mm Mini-Jack

Signal Frequency

Analog Signal Frequency : 30~80 KHz(H)/ 56~76 Hz(V)
Digital Signal Frequency : 30~80 KHz(H)/ 56~76 Hz(V)

Power Consumption

Power Consumption:<22W*
 Power Saving Mode:<0.5W
 Power Off Mode:<0.5W
 Voltage: 100-240V/50-60Hz

Mechanical Design

Chassis Colors : Black
Tilt : +20°~-5°
Slim Design : Yes

Security

Kensington lock

Dimensions	Phys. Dimension with Stand(WxHxD):532.9x389.8x210.1mm Box Dimension(WxHxD):600x493x125mm
Weight	Net Weight(Esti.):3.8kg Gross Weight(Esti.):5.7kg
Accessories	VGA cable Audio cable Power cord Power adapter Quick start guide HDMI-to-DVI cable (Optional) HDMI cable (Optional) Warranty Card MHL cable (Optional)
Compliance and Standards	Energy Star®, BSMI, CB, CCC, CE, CEL level 1, C-Tick, CU, ErP, FCC, RoHS, UL/cUL, VCCI, WEEE, WHQL (Windows 8, Windows 7)
Note	*Based on Energy Star 6.0 standard