**ComX Computers**
Product Specification Sheet

# MX34VQ

Asus MX34VQ 34" Wide LED non-glare Monitor

## Product Overview

Asus MX34VQ 34" Wide LED non-glare Monitor, Response: 5ms 3440x1440 (up to 100Hz) 178 degrees(H)/178 degrees(V) Signal: 30~151 KHz (H) / 48~100 Hz (V) DisplayPortx1, HDMIx3, 3,5mm Audio Input x1 Speaker: 8W x 2 stereo, RMS External Power Adapter Tilt: +15 degrees~-5 degrees Swivel: No, Pivot: No, Height Adjustment: no, VESA Wall Mount: No




## Specifications

**Features:**

**Perfectly curved for immersive visuals**
Take home entertainment to the next level with the ASUS Designo Curve MX34VQ monitor. The 34-inch, ultra-wide QHD Designo monitor has a 21:9 aspect ratio and a 1800R curved screen for a wider field of view. The Designo Curve MX34VQ features 178 degreeswide-view technology across its horizontal and vertical planes, allowing you to enjoy beautiful visuals from almost any angle.

**Ultra-wide QHD for incredibly detailed images**
The ultra-wide QHD of the Designo monitor features 2.4x the resolution of a Full HD display, so it provides 35% more onscreen space than other Full HD monitor of a similar size. The extra resolution makes multitasking more enjoyable and more efficient.

**High contrast ratio for vibrant colors**
The ultra-high 3000:1 contrast ratio of the Designo produces the brightest whites and the darkest black hues, delivering exceptionally distinct imagery.

**Built-in Qi wireless charger**
Messy wiring and misplaced chargers are a thing of the past with the Designo Curve MX34VQ. Its transparent base has a built-in Qi wireless charger that automatically charges Qi-compatible devices the moment they are placed on the base. The base has built-in LEDs and emits an aurora-like glow during charging.

**Co-developed by Harman Kardon**
The Designo Curve MX34VQ is designed for entertainment and it delivers theater-quality audio - thanks to integrated ASUS SonicMaster technology co-developed by Harman Kardon, a leader in infotainment and professional audio.

**ASUS AudioWizard optimization**

ASUS AudioWizard provides optimized audio settings to suit different types of content. It features four pre-set modes which can be accessed via the onscreen display menu.

**Music Mode**
Enhances bass and provides a wider audio range for different music genres.

**Movie Mode**
Enhances vocals and overall audio for a true theater-like audio experience.

**Gaming Mode**
Enhances in-game sound effects and vocals for a more immersive gaming experience.

**User Mode**
Manual mode that allows users to customize their audio settings.

**ASUS blue light filter**
Exclusive ASUS Ultra-Low Blue Light technology protects you from harmful blue light. It offers four blue-light filter settings that are easily accessed through the onscreen display menu via the hotkey.

**ASUS Flicker-free technology**
It's time to say goodbye to those tired, strained eyes. Designo Curve MX34VQ features TÜV Rheinland-certified ASUS Flicker-free technology to reduce flicker for a comfortable viewing experience. This technology helps minimize instances of eyestrain and other damaging ailments, especially when you spend long, countless hours in front of a display watching favorite videos.

**SplendidPlus™ Video Intelligence technology**
The Designo Curve MX34VQ features ASUS SplendidPlus™ technology that optimizes videos and images by enhancing color brightness, contrast, and sharpness. It features a wide variety of modes, including Reading, Darkroom, Scenery, Standard, Theater, sRGB, Game and Night View - allowing you to select the one that best suits the content you're currently viewing.

**ASUS MultiFrame Management software**
ASUS MultiFrame keeps your desktop neat and organized, helping you manage multiple windows simultaneously across several displays.

**ASUS GamePlus**
The ASUS-exclusive GamePlus hotkey provides in-game enhancements such as a crosshair overlay, an onscreen timer, and a frames-per-second counter. The crosshair overlay offers four crosshair options, so you can select the one that best suits your current game environment. The onscreen timer (positioned on the left of the screen) helps track elapsed game time while the fps counter tells you how smoothly the game is running. All functions can easily be accessed via the onscreen display menu. This function is co-developed with input from pro gamers, allowing them to practice and improve their gaming skills.

**Specifications:**

© 2018 Respective owners and brand holders. This table has been carefully researched and generated by ComXpert International CC (http://www.comx.co.za), however, errors and omissions may occur. Only references to South Africa apply. All products are sourced in South Africa from the official suppliers and the warranty is that of the local supplier. E&OE. This table and our site's content may be used on condition that this notice and link remains intact and unaltered.

| Specifications | |
|---|---|
| **Product Code** | MX34VQ |

| | |
|---|---|
| **Display** | Panel Size: Ultra-wide Screen 34" (86.43cm) 21:9 |
| | Panel Type : VA |
| | True Resolution : 3440x1440 |
| | Display Viewing Area(HxV) : 797.22 x 333.72 mm |
| | Display Surface Non-glare |
| | Brightness(Max) : 300 cd/² |
| | Contrast Ratio (Max) : 3000:1 |
| | ASUS Smart Contrast Ratio (ASCR) : 100000000:1 |
| | Viewing Angle (CR>=10) : 178 degrees(H)/178 degrees(V) |
| | Response Time : 4ms (Gray to Gray) |
| | Display Colors : 16.7M |
| | Flicker free |
| | Curved Panel : 1800R |
| **Video Feature** | Trace Free Technology : Yes |
| | SPLENDID Video Preset Modes : 8 Modes |
| | Skin-Tone Selection : 3 Modes |
| | Color Temperature Selection : 4 Modes |
| | GamePlus(modes) : Yes (Crosshair/Timer/FPS Counter) |
| | Picture-in-Picture : Yes |
| | Picture-by-Picture : Yes |
| | Low Blue Light : Yes |
| | HDCP support : Yes |
| | VividPixel : Yes |
| **Audio Features** | Stereo Speakers : 8W x 2 Stereo RMS with ASUS SonicMaster and Harman Kardon Technologies |
| | AudioWizard Preset Sound modes : 4 Modes (Gaming mode / Movie mode / Music mode / User mode) |
| **Convenient Hotkey** | 5-way OSD Navigation Joystick |
| **I/O Ports** | Signal Input : HDMI(v2.0) x3, DisplayPort 1.2 |
| | Earphone jack : 3.5mm Mini-Jack |
| **Signal Frequency** | Digital Signal Frequency : 30~151 KHz(H) / 48~100Hz(V) |
| **Power Consumption** | Power ON Mode : |
| | Power Saving Mode : < 0.5W |
| | Power Off Mode : < 0.5W |

| | |
|---|---|
| **Mechanical Design** | Chassis Colors : Dark gray, Plasma copper |
| | Tilt : +15 degrees~-5 degrees |
| | Frameless Design : Yes |
| | Qi wireless charger |
| **Security** | Kensington lock |
| **Dimensions** | Phys. Dimension with Stand (WxHxD) : 810.6 x 456.8 x 239.7 mm |
| | Box Dimension (WxHxD) : 947 mm x 584 mm x 295 mm |
| **Weight** | Net Weight (Esti.) :8.4kg |
| | Gross Weight (Esti.) : 13.5kg |
| **Accessories** | Power cord |
| | Power adapter |
| | DisplayPort cable |
| | Quick start guide |
| | HDMI cable |
| | Warranty Card |
| **Compliance and Standards** | BSMI, CB, CCC, CE, CU, ErP, FCC, J-MOSS, KCC, RoHS, UL/cUL, VCCI, WEEE, WHQL (Windows 10, Windows 8.1, Windows 7), RCM, TUV Flicker-free, eStandby, TUV Low Blue Light |
| **Note** | 1)Qi wireless charging |
| | 2)2016 Good Design Award, 2017 CES Innovation Award, 2017 iF Award |
| | 3)Adaptive-Sync (FreeSync) technology supported within 48~100Hz for both DisplayPort and HDMI port |

## Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

**Product page: https://www.comx-computers.co.za/MX34VQ-Asus-MX34VQ-34-Wide-LED-non-glare-Monitor-p-187325.php**

*Images and specifications are provided for reference and are subject to change without notice. E&OE.*

Terms of Use: https://www.comx-computers.co.za/terms-of-use.php
Terms of Sale: https://www.comx-computers.co.za/terms-of-sale.php

PDF generated: 2026-11-13 12:10:40.

This PDF was generated automatically and may include content prepared or assisted by automated or AI-based systems. While reasonable care is taken to ensure accuracy, errors or omissions may occur.

For the most current and accurate product information, please refer to the product information available on our website. If any specification or other information differs from information published elsewhere, please confirm the details with us before relying on the information or making a purchasing decision.

If you identify an error or discrepancy, please report it to us so that we may investigate and correct it where necessary.