

Xiaomi G34WQi

Xiaomi Curved Gaming Monitor G34WQi

Instruction Manual

1. INTRODUCTION

Welcome to the instruction manual for your new Xiaomi Curved Gaming Monitor G34WQi. This guide provides essential information for the safe and optimal setup, operation, and maintenance of your monitor. Please read this manual thoroughly before use to ensure you get the best experience from your device.

The Xiaomi G34WQi features a 34-inch UWQHD (3440x1440) ultrawide curved display with a 1500R curvature, designed to provide an immersive viewing experience. It boasts a high 180Hz refresh rate and a rapid 1ms response time (MPRT) for smooth, fluid gameplay. With FreeSync Premium technology, it minimizes screen tearing and stuttering. The monitor also offers a wide color gamut (95% DCI-P3, 100% sRGB) and a low blue light mode for eye comfort.

2. SETUP

2.1 Package Contents

Before assembly, please verify that all components are present:

- Xiaomi Curved Gaming Monitor G34WQi
- Monitor Stand (Base and Arm)
- Power Adapter and Cable
- DisplayPort Cable
- HDMI Cable
- User Manual

2.2 Assembling the Stand

1. Carefully place the monitor face down on a soft, clean surface to prevent scratches.

2. Attach the stand arm to the back of the monitor using the provided screws. Ensure it is securely fastened.
3. Connect the stand base to the arm and tighten the thumb screw at the bottom of the base.

FreeSync Premiumティアリング

グラフィックスカードとモニターのフレームレートがリアルタイムで同期し、
ダイナミックな環境でのティアリングやラグを低減。



Image: The Xiaomi G34WQi monitor securely mounted on its adjustable stand.

2.3 Connecting Cables

Connect the necessary cables to the monitor's rear ports:

- **Power Cable:** Connect the power adapter to the monitor's power input, then plug the power cable into a wall outlet.

- **DisplayPort (Recommended for Gaming):** For optimal performance, including 180Hz refresh rate and FreeSync Premium, connect the DisplayPort cable from your computer's graphics card to the monitor's DisplayPort input.
- **HDMI:** Alternatively, connect an HDMI cable from your computer to one of the monitor's HDMI inputs. Note that HDMI may have limitations on refresh rate at UWQHD resolution compared to DisplayPort.
- **Audio Out:** If desired, connect external speakers or headphones to the 3.5mm audio output jack.

180Hzの高リフレッシュレート

180Hzの超高リフレッシュレートにより、
テンポの速いゲームでも滑らかな映像を維持。

180Hz
リフレッシュレート

1ms
反応時間



Image: Rear view of the monitor highlighting the input ports for connectivity.

2.4 Initial Power On

After connecting all cables, press the power button, usually located on the back or bottom of the monitor, to turn it on. The monitor should automatically detect the input signal. If not, you may need to manually select the input source using the OSD menu.

3. OPERATING INSTRUCTIONS

3.1 Power On/Off

Press the power button to turn the monitor on or off. A status indicator light will show the monitor's power state.

3.2 On-Screen Display (OSD) Menu

The OSD menu allows you to adjust various monitor settings. It is typically controlled by a joystick or a set of buttons located on the back or bottom of the monitor.

Navigation:

- Press the joystick/center button to open the OSD menu.
- Move the joystick (up/down/left/right) or use the directional buttons to navigate through menu options.
- Press the joystick/center button again to select an option or confirm a setting.
- Move the joystick left or press a dedicated 'Back' button to exit a sub-menu or the OSD.

3.3 Key Settings

- **Brightness/Contrast:** Adjust these settings to suit your viewing environment.
- **Color Settings:** Fine-tune color temperature, gamma, and saturation. The monitor supports 95% DCI-P3 and 100% sRGB for accurate color reproduction.
- **Refresh Rate:** Ensure your refresh rate is set to 180Hz in both the monitor's OSD and your computer's display settings for the smoothest experience.
- **Response Time:** The monitor offers a 1ms MPRT (Moving Picture Response Time). This can often be adjusted in the OSD, sometimes referred to as 'Overdrive' or 'Response Speed'.
- **FreeSync Premium:** Enable FreeSync Premium in the OSD menu and in your AMD graphics card settings to synchronize the monitor's refresh rate with your GPU's frame rate, eliminating screen tearing and stuttering.

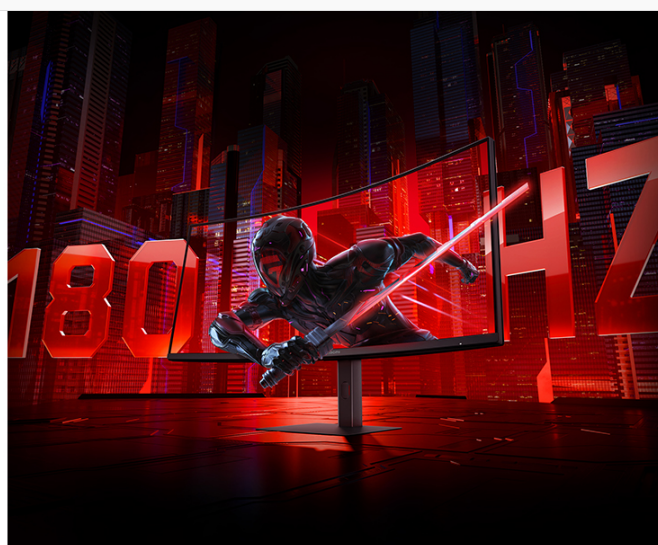


Image: Visual representation of FreeSync Premium preventing screen tearing.

- **Low Blue Light Mode:** Activate this mode to reduce blue light emissions, which can help reduce eye strain during prolonged use.



Image: The monitor displaying content with low blue light mode enabled for eye protection.

4. MAINTENANCE

4.1 Cleaning the Screen

To clean the screen, gently wipe it with a soft, lint-free cloth. For stubborn marks, lightly dampen the cloth with water or a specialized screen cleaner. Never spray liquid directly onto the screen.

4.2 Cleaning the Monitor Body

Use a soft, dry cloth to wipe the monitor's body. Avoid using abrasive cleaners or solvents, as they can damage the surface.

4.3 General Care

- Avoid placing heavy objects on the monitor or its cables.
- Keep the monitor away from direct sunlight, heat sources, and excessive moisture.
- Ensure proper ventilation around the monitor to prevent overheating.

5. TROUBLESHOOTING

If you encounter issues with your monitor, refer to the following common problems and solutions:

5.1 No Power / No Display

- Check if the power cable is securely connected to both the monitor and the power outlet.
- Verify that the power adapter is functioning correctly.
- Press the power button on the monitor to ensure it is turned on.

5.2 No Signal

- Ensure the video cable (DisplayPort or HDMI) is securely connected to both the monitor and your computer's graphics card.
- Check if your computer is powered on and not in sleep mode.

- Use the OSD menu to manually select the correct input source (e.g., DisplayPort 1, HDMI 1).
- Try a different video cable or port on your graphics card/monitor to rule out a faulty connection.

5.3 Flickering or Tearing Screen

- Ensure FreeSync Premium is enabled in both the monitor's OSD and your graphics card settings.
- Verify that your graphics card drivers are up to date.
- Check the video cable. Some users have reported better stability with DisplayPort cables for high resolutions and refresh rates compared to HDMI.
- If using multiple monitors, ensure your system can handle the combined load, as some configurations might cause instability.

5.4 Incorrect Resolution or Refresh Rate

- Go to your computer's display settings (e.g., Windows Display Settings, NVIDIA Control Panel, AMD Radeon Software) and set the resolution to 3440x1440 and the refresh rate to 180Hz.
- Ensure you are using a DisplayPort cable, as some HDMI versions may not support UWQHD at 180Hz.

5.5 Image Reflection

- The monitor has a non-glare (VA) panel, but reflections can still occur in brightly lit environments. Adjust the monitor's position or room lighting to minimize reflections.

6. SPECIFICATIONS

Feature	Specification
Brand	Xiaomi
Model Number	G34WQi
Screen Size	34 inches
Resolution	UWQHD (3440 x 1440 pixels)
Aspect Ratio	21:9
Curvature	1500R
Panel Type	VA (Non-glare)
Refresh Rate	180 Hz
Response Time	1 ms (MPRT)
Color Gamut	95% DCI-P3, 100% sRGB
Connectivity	HDMI, DisplayPort, 3.5mm Audio Out
Power Voltage	12 Volts
Product Dimensions (D x W x H)	99.1 x 18.8 x 46 cm (approx.)

Feature	Specification
Product Weight	6.9 kg
Mounting Type	Wall Mount (VESA compatible)

7. WARRANTY INFORMATION

This Xiaomi Curved Gaming Monitor G34WQi comes with a **1-year manufacturer's warranty**. Please retain your proof of purchase for warranty claims. For detailed terms and conditions, refer to the warranty card included in your product packaging or visit the official Xiaomi support website.

8. SUPPORT

For further assistance, technical support, or service inquiries, please contact Xiaomi customer service:

- **Phone Support:** 0120-767-378 (Reception hours: 9:00-18:00, excluding year-end and New Year holidays)
- **Email Support:** service.jp@support.mi.com

You can also visit a Xiaomi Service Center for in-person support:

Xiaomi Service Center Akihabara Store

Address: 4-6-7 Kanda Sakumacho, Chiyoda-ku, Tokyo

Business Hours: 10:00-19:00

Closed: Wednesdays

(Last reception is at 18:00)

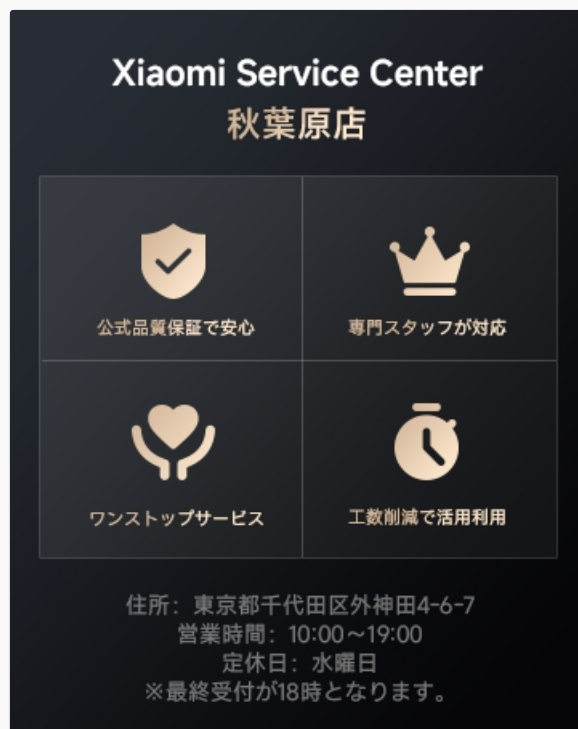


Image: A collection of Xiaomi products, showcasing the brand's commitment to smart living.

