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KOORUI G2411P

KOORUI G2411P 24-inch Gaming Monitor User Manual

Model: G2411P

INTRODUCTION

Thank you for choosing the KOORUI G2411P 24-inch Gaming Monitor. This monitor is designed to provide an immersive gaming and viewing experience with its high refresh rate, fast response time, and vibrant display. This manual provides essential information for setting up, operating, and maintaining your monitor. Please read it thoroughly before use and keep it for future reference.

SAFETY INFORMATION

To ensure safe operation and prevent damage, please observe the following safety precautions:

- Do not expose the monitor to rain or moisture to avoid fire or electric shock hazards.
- Do not open the monitor casing. There are no user-serviceable parts inside. Refer all servicing to qualified personnel.
- Place the monitor on a stable, flat surface to prevent it from falling.
- Ensure proper ventilation around the monitor. Do not block ventilation openings.
- Use only the power adapter supplied with the monitor.
- Unplug the monitor from the power outlet during lightning storms or when unused for long periods.
- Avoid placing heavy objects on the power cord.
- Clean the monitor screen and casing with a soft, dry cloth. Do not use liquid cleaners or aerosol cleaners directly on the screen.

PACKAGE CONTENTS

Please check the box for the following items:

- KOORUI G2411P Gaming Monitor
- Monitor Stand (Base and Neck)
- Power Adapter
- Power Cable
- HDMI Cable

- User Manual
- Warranty Card (if applicable)

PRODUCT OVERVIEW

Front View



Figure 1: Front view of the KOORUI G2411P monitor, showcasing its 23.8-inch display, HDR 400, 200Hz refresh rate, 1ms response time, IPS panel, Adaptive Sync, and 99% sRGB color gamut.

Dimensions

DIMENSIONS



Figure 2: Detailed dimensions of the KOORUI G2411P monitor, showing a width of 541.93mm (21.34 inches), height of 322.26mm (12.69 inches) without stand, and a stand depth of 229.17mm (9.02 inches). The screen size is 24 inches.

Key Features

- **200Hz Refresh Rate:** Experience smooth, lag-free visuals with a high refresh rate, ideal for fast-paced gaming.

SEE THE NEXT PICTURE FASTER WITH A REFRESH RATE OF UP TO 200 Hz.

Immerse Yourself in a Lag-free World and Marvel at the Beauty and Clarity of Our Technology.

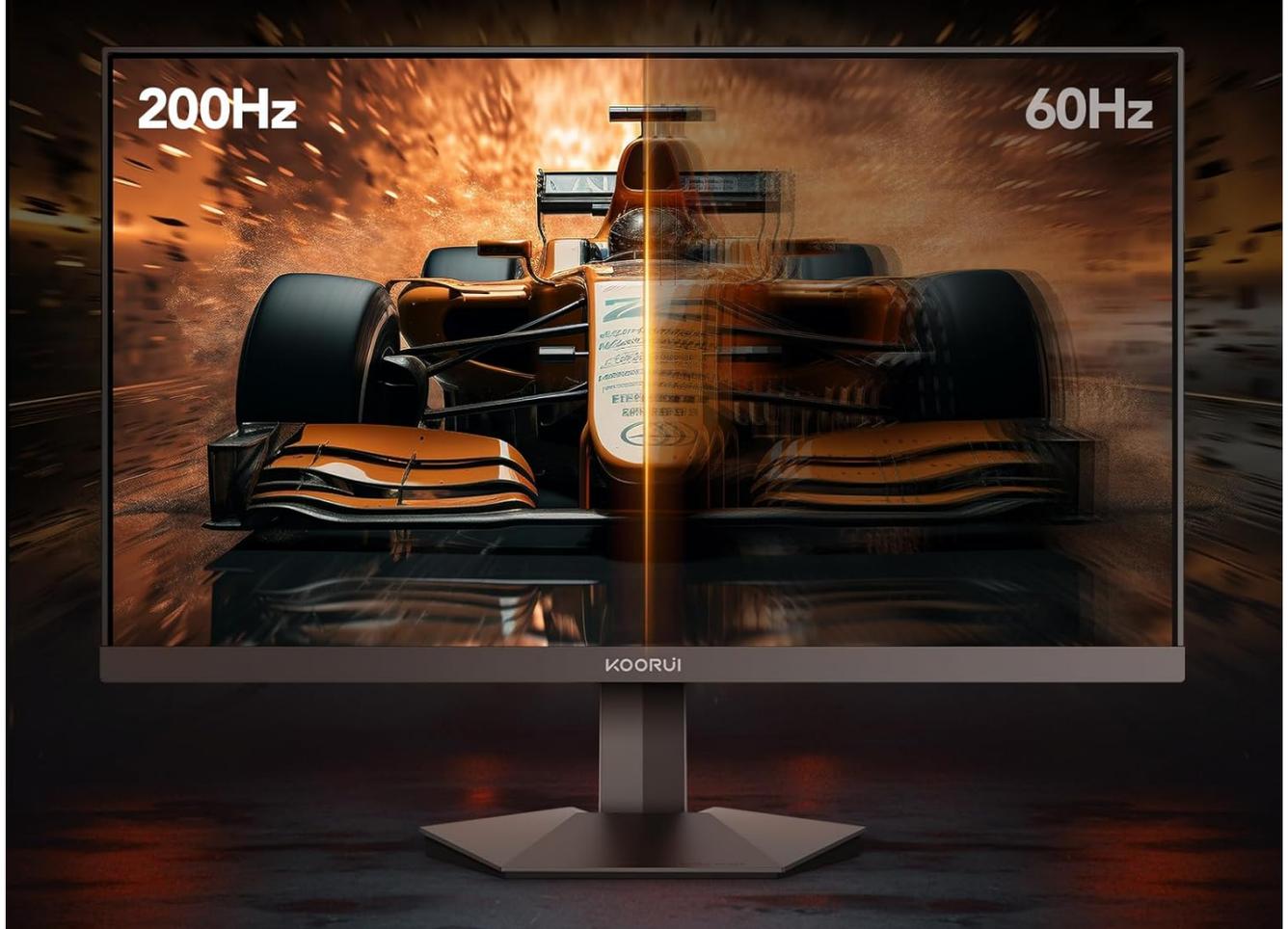


Figure 3: Comparison illustrating the visual difference between a 200Hz refresh rate and a 60Hz refresh rate, highlighting the smoother motion at 200Hz.

200Hz Ultra High Refresh Rate is Fast and Smooth

200 frames per second gaming-grade high refresh rate, even high-speed dynamic images, can be rendered silky smooth.



Figure 4: Visual representation of the 200Hz ultra-high refresh rate, emphasizing smooth rendering of dynamic images.

- **1ms Response Time:** Reduces motion blur and ghosting for crisp, clear images during fast action.

1ms MOTION BLUR REDUCTION

Reduces Blur and Ghosting



Figure 5: Image demonstrating the effect of 1ms motion blur reduction, showing a clear, sharp image of a character in motion.

- **IPS Panel with HDR 400:** Delivers excellent image quality with wide viewing angles, deep blacks, and vibrant colors.

BRIGHT COLORS AND HIGH CONTRAST

Ensure impressive image quality that will delight your eyes



90% DCI-P3
Color



Figure 6: Display of bright colors and high contrast, indicating 90% DCI-P3 color coverage for impressive visual quality.

- **Adaptive Sync Technology:** Minimizes input latency, stuttering, and tearing for a fluid gaming experience.

ADAPTIVE SYNC PREMIUM TECHNOLOGY

High-resolution and Fast-paced Games



Figure 7: Illustration of Adaptive Sync technology, showing how it eliminates stuttering and tearing in high-resolution, fast-paced games.

- **Borderless Display:** Provides an immersive visual experience with minimal bezels.

**IMMERSE YOURSELF IN A STUNNING
VISUAL WORLD WITH OUR
BORDERLESS DISPLAY.**



Virtually bezel-less



Figure 8: Close-up view of the monitor's virtually bezel-less display, enhancing immersion.

Rear View and Connectivity



Figure 9: Rear view of the KOORUI G2411P monitor, highlighting the 75x75mm VESA compatibility, the joystick control for menu navigation, two HDMI 2.0 ports, one DisplayPort 1.4, and an Audio Out port.

The monitor features multiple connectivity options for versatile use:

- **2 x HDMI 2.0 Ports:** For connecting various devices like PCs, gaming consoles (PS5, Xbox), and media players.
- **1 x DisplayPort 1.4:** Provides high-bandwidth connectivity for optimal gaming performance.
- **1 x Audio Out Port:** For connecting external speakers or headphones.
- **VESA Mount (75x75mm):** Allows for alternative mounting solutions like wall mounts or monitor arms.

SETUP GUIDE

1. Assembling the Stand

1. Carefully remove all components from the packaging.
2. Attach the stand neck to the monitor panel by aligning the tabs and pushing until it clicks into place.
3. Attach the stand base to the neck, securing it with the captive screw at the bottom of the base.
4. Place the assembled monitor on a stable, flat surface.

Note: If using a VESA mount, attach the VESA compatible arm or wall mount directly to the monitor's VESA holes (75x75mm) after removing the stand neck (if pre-attached).

2. Connecting to a Device

1. Ensure both the monitor and your computer/device are powered off.
2. Connect one end of the HDMI or DisplayPort cable to the corresponding port on your computer/device.
3. Connect the other end of the cable to an available HDMI 2.0 or DisplayPort 1.4 input on the back of the monitor.
4. (Optional) If you wish to use external speakers or headphones, connect them to the Audio Out port on the monitor.
5. Connect the power adapter to the monitor's power input, then plug the power cable into a wall outlet.
6. Power on your computer/device, then power on the monitor using the joystick control.

OPERATING INSTRUCTIONS

Power On/Off and OSD Navigation

The monitor features a single joystick control located on the back for power and On-Screen Display (OSD) menu navigation.

- **Power On/Off:** Press the joystick inwards to turn the monitor on or off.
- **Access OSD Menu:** With the monitor on, press the joystick inwards once to bring up the OSD menu.
- **Navigate Menu:**
 - Push the joystick **up/down** to move between menu options.
 - Push the joystick **left/right** to adjust values or enter sub-menus.
 - Press the joystick **inwards** to confirm a selection or exit a sub-menu.

OSD Menu Options (Typical)

The OSD menu allows you to adjust various display settings. Common categories include:

- **Picture Settings:** Brightness, Contrast, Sharpness, Gamma, Color Temperature, HDR mode.
- **Color Settings:** Red, Green, Blue adjustments, Saturation, Hue.
- **Input Select:** Manually switch between HDMI 1, HDMI 2, and DisplayPort inputs.
- **Audio Settings:** Volume control (for Audio Out port). *Note: This monitor does not have built-in speakers.*
- **Gaming Settings:** Adaptive Sync (On/Off), Response Time (Overdrive), Crosshair overlay.
- **OSD Settings:** OSD Language, OSD Transparency, OSD Timeout.
- **Reset:** Restore all settings to factory defaults.

Ergonomic Adjustment: The monitor stand allows for tilt adjustment. You can tilt the screen 5 degrees forward and 20 degrees backward to find your optimal viewing angle.

MAINTENANCE

Cleaning the Monitor

- Always unplug the monitor from the power outlet before cleaning.
- Use a soft, lint-free cloth to gently wipe the screen. For stubborn marks, lightly dampen the cloth with water or a specialized screen cleaner (apply to cloth, not directly to screen).
- Wipe the monitor casing with a soft, dry cloth. Avoid using abrasive cleaners or solvents.

Storage

If storing the monitor for an extended period, disconnect all cables and pack it in its original packaging to protect it from dust and physical damage. Store in a cool, dry place.

TROUBLESHOOTING

Problem	Possible Cause	Solution
No image on screen	Monitor not powered on; Incorrect input selected; Loose video cable.	Ensure power cable is securely connected and monitor is turned on. Press joystick to access OSD and select correct input source. Check video cable connections at both monitor and computer.
Image is blurry or distorted	Incorrect resolution; Graphics card driver issues.	Set display resolution to 1920x1080 (FHD). Update your graphics card drivers.
No sound from external speakers/headphones	Speakers not connected; Volume too low; Incorrect audio output selected on PC.	Ensure speakers/headphones are properly connected to the monitor's Audio Out port. Adjust volume in OSD menu and on your PC. Select the monitor as the default audio output device in your PC's sound settings.
Screen flickering or tearing during gaming	Adaptive Sync not enabled; Graphics card not compatible or drivers outdated.	Ensure Adaptive Sync is enabled in the monitor's OSD menu and in your graphics card control panel. Update graphics card drivers.
Monitor not detected by computer	Loose cable; Incorrect port used; Computer display settings.	Reseat video cables. Try a different port on both the monitor and computer. In Windows, press Windows Key + P and select "Extend" or "Duplicate".

SPECIFICATIONS

Feature	Detail
Brand	KOORUI
Model Number	G2411P
Screen Size	24 Inches
Panel Type	IPS
Resolution	FHD 1080p (1920 x 1080)
Refresh Rate	200Hz
Response Time	1ms
Aspect Ratio	16:9
Contrast Ratio	20,000,000:1 (Dynamic)
HDR Support	HDR 400

Feature	Detail
Adaptive Sync	Yes
Connectivity	2 x HDMI 2.0, 1 x DisplayPort 1.4, 1 x Audio Out
VESA Compatibility	75x75mm
Ergonomics	Tilt (-5° to +20°)
Color	Black
Product Dimensions	2P x 30I x 30H centimeters (approx. 2 x 30 x 30 cm)

WARRANTY AND SUPPORT

KOORUI monitors are built with quality and reliability in mind. We stand by our products and offer comprehensive support.

- **Manufacturer Warranty:** This product comes with a 2-year manufacturer warranty.
- **Zero Dead Pixel Policy:** KOORUI offers a 3-year zero dead pixel policy, ensuring your display is free from pixel defects.
- **Technical Support:** For any technical assistance, troubleshooting, or warranty claims, please contact KOORUI customer support. Contact information can typically be found on the official KOORUI website or on the warranty card included with your product.
- **Spare Parts Availability:** Information regarding the availability of spare parts is currently unavailable.
- **Software Updates:** Information regarding guaranteed software updates is currently unavailable.

If you encounter any issues, malfunctions, or missing accessories, please do not hesitate to contact us for assistance.