

AOC e2352Phz

AOC e2352Phz 23-inch 3D LED Backlit Computer Monitor User Manual

Model: e2352Phz

1. INTRODUCTION

This manual provides essential information for the proper installation, operation, and maintenance of your AOC e2352Phz 23-inch 3D LED Backlit Computer Monitor. Please read this manual thoroughly before using the product to ensure optimal performance and safety.

Product Features

- 23-inch Full HD (1920x1080) LED Backlit Display
- FPR (Film-type Patterned Retarder) 3D Technology for 'flicker-free' 3D viewing
- Includes two pairs of lightweight polarized 3D glasses
- 2D to 3D conversion capability using Tridef software
- Ultra-thin design for a sleek aesthetic
- Direct insert connectivity options
- Ultra-high Dynamic Contrast Ratio (DCR)
- Integrated Off Timer function
- Screen+ and i-Menu software for enhanced usability
- ECO mode for energy efficiency
- Image ratio exchange function
- HDCP ready for protected content playback

2. SETUP

2.1 Unpacking the Monitor

Carefully remove the monitor and all accessories from the packaging. Ensure all components listed in the packing list are present and undamaged. Retain the original packaging for future transport or service needs.

2.2 Assembling the Stand

Follow the instructions provided in the quick start guide to securely attach the monitor stand to the display panel. Ensure all screws are tightened appropriately.

2.3 Connecting Cables

1. **Power Connection:** Connect the power cable to the monitor's power input port and then to a grounded electrical outlet.
2. **Video Connection:** Connect one end of the appropriate video cable (e.g., HDMI, DVI, VGA) to the corresponding port on your computer's graphics card and the other end to the monitor's input port. Ensure a secure connection.
3. **Audio Connection (Optional):** If your computer has an audio output and you wish to use the monitor's integrated speakers or headphone jack, connect an audio cable from your computer's audio output to the monitor's audio input.



Figure 2.3.1: Front view of the AOC e2352Phz monitor. This image displays the monitor's screen, bezel, and stand from the front, illustrating its overall design.



Figure 2.3.2: Rear view of the AOC e2352Phz monitor. This image highlights the various input and output ports located on the back panel, including power, video (VGA, DVI, HDMI), and audio connections.

2.4 Initial Power-On

Press the power button on the monitor. The power indicator light should illuminate. If no image appears, ensure your computer is powered on and sending a video signal.

3. OPERATING THE MONITOR

3.1 On-Screen Display (OSD) Menu

The OSD menu allows you to adjust various monitor settings. Use the control buttons located on the monitor's bezel to navigate and select options within the OSD.

- **Menu Button:** Opens the OSD menu.
- **Navigation Buttons:** Used to move up, down, left, or right through menu options.
- **Select/Enter Button:** Confirms a selection or enters a sub-menu.
- **Exit Button:** Exits the current menu or the OSD entirely.

3.2 Adjusting Display Settings

Common adjustments include:

- **Brightness:** Controls the overall luminance of the screen.
- **Contrast:** Adjusts the difference between light and dark areas.
- **Color Settings:** Allows for adjustment of color temperature, gamma, and individual RGB levels.
- **Input Select:** Manually switch between available video input sources (VGA, DVI, HDMI).

3.3 3D Functionality

The AOC e2352Phz utilizes FPR 3D technology. To experience 3D content:

1. Ensure your computer's graphics card and software support 3D output.
2. Install the Tridef software (if not pre-installed) for 2D to 3D conversion or to manage 3D content.
3. Wear the provided polarized 3D glasses.
4. Activate 3D mode through the monitor's OSD or your graphics card's control panel.

For optimal 3D viewing, ensure you are seated directly in front of the monitor at an appropriate distance.

3.4 Special Features

- **ECO Mode:** Select from various preset modes (e.g., Text, Internet, Game, Movie, Sport) to optimize display settings for different content types and reduce power consumption.
- **Screen+:** A software utility that allows you to divide your screen into multiple panes for improved multitasking.
- **i-Menu:** A software utility that allows you to adjust monitor settings using your mouse, providing an alternative to the OSD buttons.
- **Off Timer:** Set a timer for the monitor to automatically power off, saving energy.

4. MAINTENANCE

4.1 Cleaning the Monitor

- Always power off the monitor and unplug the power cord before cleaning.
- Use a soft, lint-free cloth lightly dampened with water or a mild, non-abrasive screen cleaner.
- Do not spray cleaner directly onto the screen.
- Avoid using benzene, thinner, ammonia-based cleaners, or abrasive materials, as these can damage the screen or casing.

4.2 Safety Precautions

- Do not block ventilation openings on the monitor.
- Keep the monitor away from direct sunlight, heat sources, and excessive moisture.
- Do not place heavy objects on the monitor or its cables.
- If the monitor emits smoke, unusual odors, or strange noises, immediately unplug it and contact customer support.

5. TROUBLESHOOTING

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

Problem	Possible Cause	Solution
No image on screen	Monitor not powered on; Video cable loose or disconnected; Incorrect input selected.	Ensure power cable is connected and monitor is on; Check video cable connections; Select correct input source via OSD.
Image is blurry or distorted	Incorrect resolution; Video cable quality; Monitor settings.	Set display resolution to 1920x1080; Ensure video cable is securely connected and not damaged; Adjust OSD settings (e.g., Phase, Clock).

Problem	Possible Cause	Solution
No 3D effect	3D mode not activated; Incorrect glasses; Software issue.	Activate 3D mode in OSD or graphics software; Ensure you are using the provided polarized glasses; Verify Tridef software installation and settings.
Monitor flickers	Refresh rate mismatch; External interference.	Set refresh rate to 60Hz; Check for nearby electronic devices causing interference.

If the problem persists after attempting these solutions, please contact AOC customer support.

6. SPECIFICATIONS

The following table outlines the technical specifications for the AOC e2352Phz monitor:

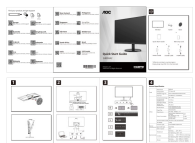
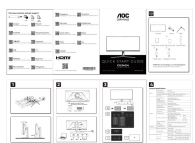
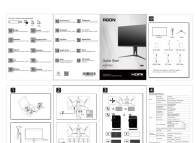
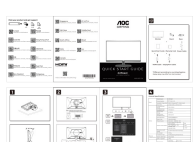
Feature	Specification
Brand	AOC
Model Number	e2352Phz
Screen Size	23 Inches
Resolution	1920 x 1080 (Full HD)
Display Technology	LED Backlit
3D Technology	FPR (Film-type Patterned Retarder)
Response Time	5 Milliseconds
Refresh Rate	60 Hz
Screen Surface Description	Glossy
Wattage	40 Watts
Item Weight	4.44 kg (approx. 4 kg 440 g)
Package Dimensions	79.71 x 49.71 x 27.69 cm
Connectivity	VGA, DVI, HDMI (specific ports may vary by region/revision)

7. WARRANTY AND SUPPORT

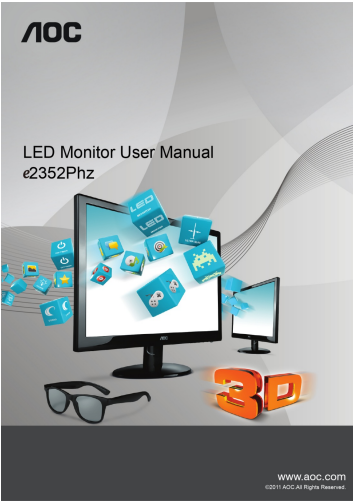
AOC monitors are backed by a limited warranty. For detailed warranty information, including terms, conditions, and duration, please refer to the warranty card included with your product or visit the official AOC website.

For technical support, service, or further assistance, please contact AOC customer service through their official channels. You may find contact information on the AOC website or in the documentation provided with your monitor.

AOC Official Website: www.aoc.com

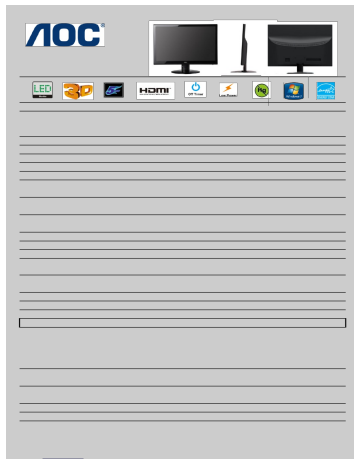
	AOC 22B2H LED Monitor User Manual and Specifications Detailed user manual and technical specifications for the AOC 22B2H 21.5-inch Full HD LED monitor. Learn about setup, OSD menu adjustments, connectivity options (VGA, HDMI), software features (i-Menu, e-Saver, Screen+), and compliance.
	AOC 24B3HA2 23.8-inch Monitor Quick Start Guide Concise and accessible quick start guide for the AOC 24B3HA2 23.8-inch monitor, detailing assembly, connections, controls, and technical specifications for optimal setup and use.
	AOC CU34G4 34-inch Curved Gaming Monitor: Quick Start Guide & Specifications Get started with your AOC CU34G4 34-inch curved gaming monitor. This quick start guide covers setup, connections, OSD controls, and detailed technical specifications for optimal performance.
	AOC C27G2Z3/BK 27-Inch Monitor Quick Start Guide This document provides a quick start guide for the AOC C27G2Z3/BK 27-inch monitor, detailing setup, connectivity, on-screen display controls, and technical specifications.
	AOC AG275QX 27-inch QHD Gaming Monitor Quick Start Guide Get started with your AOC AG275QX 27-inch QHD gaming monitor. This guide provides setup instructions, component lists, and technical specifications for optimal performance.
	AOC C27G42E Gaming Monitor: Quick Start Guide & Specifications Get started with your AOC C27G42E 27-inch gaming monitor. This guide covers setup, connections, OSD controls, and detailed technical specifications for optimal performance.

Documents - AOC – e2352Phz



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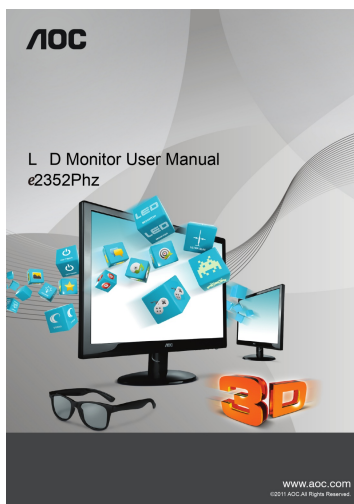
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[\[pdf\]](#) User Manual Dimension Guide

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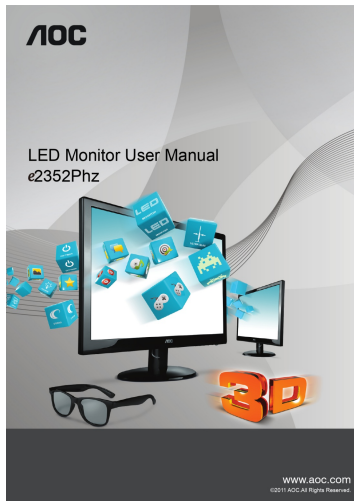


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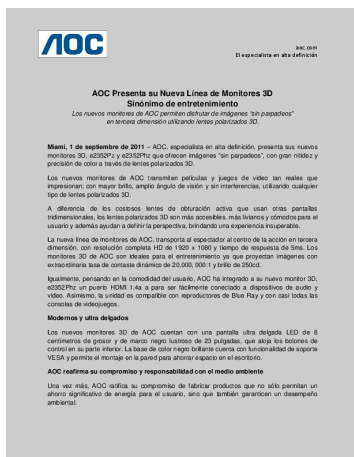


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