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› ONN 22-inch FHD Monitor User Manual

ONN 3e5cffd5-8673-44c0-a26a-2e284edf565a

ONN 22-inch FHD Monitor User Manual

Model: 3e5cffd5-8673-44c0-a26a-2e284edf565a

INTRODUCTION

This manual provides comprehensive instructions for the setup, operation, maintenance, and troubleshooting of your ONN 22-inch FHD Monitor. Please read this manual thoroughly before using the product to ensure proper functionality and to prevent damage.



Figure 1: Front view of the ONN 22-inch FHD Monitor.

PACKAGE CONTENTS

Please verify that all components are present in the package:

- ONN 22-inch FHD Monitor
- Monitor Stand (Base and Neck)
- Power Adapter
- HDMI Cable
- Screws for stand assembly

SETUP

1. Assembling the Stand

1. Carefully place the monitor face down on a soft, clean surface to prevent scratches.
2. Attach the stand neck to the back of the monitor, aligning the mounting holes.
3. Secure the neck with the provided screws.
4. Attach the stand base to the bottom of the neck, securing it with the appropriate screw.



Figure 2: Side view of the monitor showing the stand assembly.

2. Connecting Cables

Locate the input ports on the back of the monitor:

- **HDMI IN:** Connect the HDMI cable from your computer's HDMI output to this port.
- **VGA IN:** Connect a VGA cable from your computer's VGA output to this port (if using VGA).
- **DC 12V:** Connect the power adapter to this port, then plug the power adapter into a wall outlet.



Figure 3: Rear view of the monitor displaying HDMI, VGA, and DC 12V input ports.

OPERATING

Powering On/Off

Press the power button, usually located on the bottom right or back of the monitor, to turn the monitor on or off. The power indicator light will illuminate when the monitor is on.

Input Selection

If you have multiple devices connected (e.g., one via HDMI and one via VGA), you may need to manually select the input source. Use the monitor's control buttons (often located on the bottom or back) to navigate to the input selection menu and choose the desired source (HDMI or VGA).

On-Screen Display (OSD) Menu

The OSD menu allows you to adjust various display settings. Use the control buttons to:

- Access the OSD menu.
- Navigate through menu options (e.g., Brightness, Contrast, Color Settings).
- Adjust values for selected settings.
- Exit the OSD menu.

Refer to the on-screen prompts for specific button functions within the OSD.

MAINTENANCE

Cleaning the Monitor

To clean the monitor screen:

1. Turn off the monitor and unplug the power cord.
2. Gently wipe the screen with a soft, lint-free cloth. For stubborn marks, dampen the cloth slightly with water or a non-ammonia, non-alcohol based screen cleaner.
3. Avoid spraying liquid directly onto the screen.

To clean the monitor casing, use a soft, dry cloth. Do not use abrasive cleaners or solvents.

Storage

When storing the monitor for extended periods, ensure it is powered off and disconnected from all cables. Store it in a cool, dry place, ideally in its original packaging, to protect it from dust and physical damage.

TROUBLESHOOTING

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

Problem	Possible Cause	Solution
No Power	Power cable not connected; Power outlet not working	Ensure power cable is securely connected to monitor and outlet. Test outlet with another device.
No Signal / Blank Screen	Video cable not connected; Incorrect input source selected; Computer not outputting signal	Check HDMI/VGA cable connections. Select correct input source on monitor. Ensure computer is on and configured to output to the monitor.
Flickering or Distorted Image	Loose video cable; Incorrect resolution/refresh rate; Interference	Reseat video cable. Adjust display resolution/refresh rate on your computer. Move monitor away from other electronic devices.
Buttons Not Responding	Temporary software glitch	Unplug the monitor's power cable for 30 seconds, then plug it back in and try again.

SPECIFICATIONS

Feature	Specification
Screen Size	22 Inches

Feature	Specification
Resolution	1920 x 1080 (FHD 1080p)
Aspect Ratio	16:9
Voltage	12 Volts
Screen Surface Description	Glossy
Item Weight	7.24 pounds
Package Dimensions	22.1 x 14.6 x 4.6 inches
Model Number	3e5cffd5-8673-44c0-a26a-2e284edf565a
Date First Available	June 4, 2021

WARRANTY AND SUPPORT

For warranty information and technical support, please refer to the documentation included with your purchase or visit the official ONN product support website. Keep your purchase receipt for warranty claims.

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ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

Answered questions about this manual

Everything on my ONN 22-inch FHD Monitor looks too large; how do I make it smaller?

If everything on your ONN 22-inch FHD Monitor appears too large, it is likely because the display resolution is set too low or the scaling settings are too high in your computer's operating system....

[Read full answer](#)

How do I download the user manual for the ONN 22-inch FHD Monitor (Model 3e5cffd5-8673-44c0-a26a-2e284edf565a) to my desktop?

To download the ONN 22-inch FHD Monitor manual to your desktop, follow these steps based on how your browser handles the page:Using Print to PDF: Since this manual is currently displayed as a web...

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How do I access the On-Screen Display (OSD) menu on the ONN 22-inch FHD Monitor on the ONN 3e5cffd5-8673-44c0-a26a-2e284edf565a?

To access and use the On-Screen Display (OSD) menu on your ONN 22-inch FHD Monitor, follow these steps:Locate the Control Buttons: The physical buttons are typically located on the bottom right edge or the...

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What is the polarity of the power adapter for the 22-inch Onn FHD monitor?

The manual for the ONN 22-inch FHD Monitor (Model 3e5cffd5-8673-44c0-a26a-2e284edf565a) specifies that the unit requires a 12V DC power input. However, the documentation does not explicitly state the polarity (center positive vs. center negative)...

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