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› Samsung 22" T350 Series FHD 1080p Computer Monitor Instruction Manual

Samsung LF22T350FHNXZA

SAMSUNG 22" T350 Series FHD 1080p Computer Monitor Instruction Manual

Model: LF22T350FHNXZA

Brand: Samsung

INTRODUCTION

The Samsung 22" T350 Series FHD 1080p Computer Monitor (Model: LF22T350FHNXZA) is designed to provide an immersive viewing experience with its 3-sided border-less display. Featuring an IPS panel, 75Hz refresh rate, and AMD FreeSync technology, this monitor is suitable for various applications, from daily computing to casual gaming. Its refined dark blue gray exterior offers a sleek and modern aesthetic.

WHAT'S IN THE BOX

Upon unboxing your Samsung T350 Series Monitor, please verify that all components listed below are present:

- Samsung 22" T350 Series Monitor
- Monitor Stand (Base and Neck)
- Power Cable
- HDMI Cable
- Quick Setup Guide / User Manual (this document)



Front view of the Samsung 22-inch T350 Series Monitor, showcasing its slim bezels and sleek design.

SETUP INSTRUCTIONS

- 1. Assemble the Stand:** Carefully attach the monitor neck to the base. Ensure it clicks securely into place.
- 2. Attach the Stand to the Monitor:** Align the assembled stand with the mounting slot on the back of the monitor. Gently push until it locks into position.
- 3. Connect Power:** Insert the power cable into the DC 14V port on the back of the monitor, then plug the other end into a power outlet.
- 4. Connect to Device:**
 - For HDMI connection: Connect one end of the HDMI cable to the HDMI IN port on the monitor and the other end to the HDMI output port on your computer or device.
 - For VGA (D-Sub) connection: Connect one end of the VGA cable to the PC IN port on the monitor and the other end to the VGA output port on your computer or device.
- 5. Power On:** Press the power button on the monitor. Your device should automatically detect the monitor. If not, manually select the input source using the monitor's control button.



Rear view of the monitor, highlighting the HDMI, PC (VGA), and DC 14V power input ports.



Detailed view of the monitor's input ports, including HDMI In, PC In (VGA), and DC 14V power input.

OPERATING INSTRUCTIONS

Basic Operation

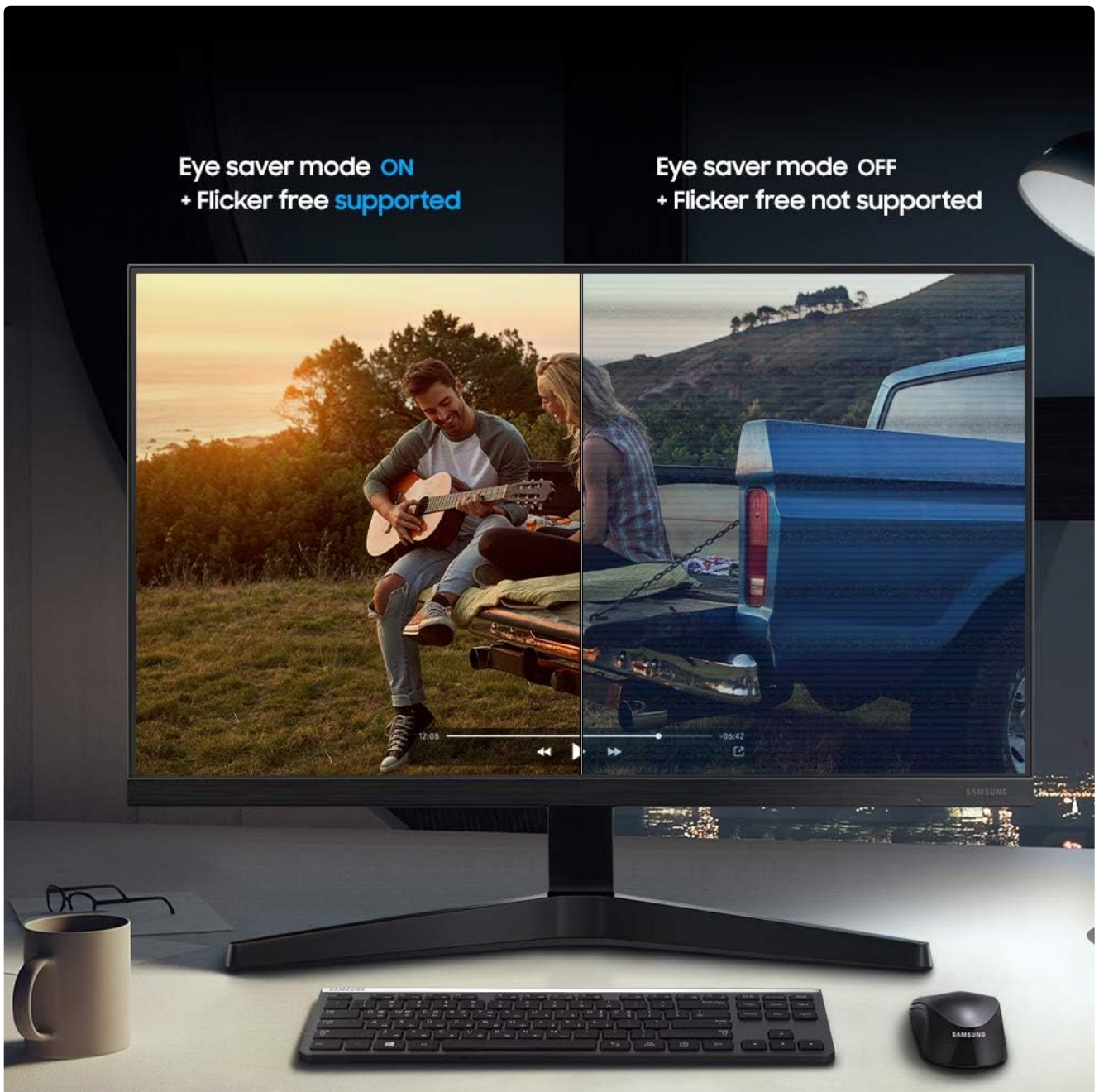
- **Power On/Off:** Use the power button, typically located on the back or bottom right of the monitor, to turn the display on or off.
- **Input Source Selection:** If the monitor does not automatically detect the input, use the monitor's control button (often a joystick-like button) to navigate the On-Screen Display (OSD) menu and select the correct input source (HDMI or PC/VGA).
- **OSD Menu Navigation:** The control button allows you to access and navigate the OSD menu for various settings.

Key Features

- **IPS Panel:** Enjoy consistent color vividness and clarity from virtually any viewing angle. This technology ensures accurate color reproduction without washing out.
- **75Hz Refresh Rate:** Provides smoother visuals compared to standard 60Hz monitors, reducing lag and ghosting effects for

a more fluid viewing experience, especially during fast-paced content.

- **AMD Radeon FreeSync:** Synchronizes the monitor's refresh rate with your graphics card's frame rate, minimizing screen tearing and stuttering for seamless gaming and video playback.
- **Eye Saver Mode & Flicker-Free:** Reduces blue light emissions and eliminates screen flicker, contributing to reduced eye strain during extended use.



Comparison of Eye Saver Mode ON (left) and OFF (right), demonstrating reduced blue light and flicker when activated.

- **Game Mode:** Optimizes color and image contrast settings to enhance visibility in dark scenes, providing a competitive edge in gaming by making enemies and details more apparent.

MAINTENANCE

Proper maintenance ensures the longevity and optimal performance of your monitor:

- **Cleaning the Screen:** Use a soft, lint-free cloth specifically designed for electronics. Lightly dampen the cloth with water or a screen-cleaning solution. Avoid harsh chemicals, abrasive materials, or spraying liquid directly onto the screen.
- **Cleaning the Casing:** Wipe the monitor's casing with a soft, dry cloth.
- **Ventilation:** Ensure the monitor's ventilation openings are not blocked to prevent overheating.

- **Power Off When Not in Use:** Turn off the monitor when not in use for extended periods to conserve energy and prolong its lifespan.

TROUBLESHOOTING

If you encounter issues with your monitor, refer to the following common troubleshooting steps:

- **No Power:**
 - Check if the power cable is securely connected to both the monitor and the power outlet.
 - Verify that the power outlet is functional by plugging in another device.
- **No Signal / Blank Screen:**
 - Ensure the video cable (HDMI or VGA) is firmly connected to both the monitor and your computer/device.
 - Confirm that the correct input source is selected on the monitor's OSD menu.
 - Restart your computer/device.
 - Test the monitor with another device or cable if possible to isolate the issue.
- **Image Quality Issues (Blurry, Distorted, Incorrect Colors):**
 - Check your computer's display settings to ensure the resolution is set to 1920x1080 (FHD) and the refresh rate is 75Hz.
 - Adjust the monitor's OSD settings for brightness, contrast, and color balance.
 - Ensure the video cable is not damaged.

If these steps do not resolve the issue, please contact Samsung customer support for further assistance.

SPECIFICATIONS

Feature	Detail
Brand	Samsung
Model Number	LF22T350FHNXZA
Screen Size	22 Inches
Screen Resolution	1920x1080 (FHD 1080p)
Max Screen Resolution	1920 x 1080 Pixels
Refresh Rate	75Hz
Panel Type	IPS Panel
Aspect Ratio	16:9
Connectivity	1 x HDMI In, 1 x PC In (VGA)
Item Weight	5.07 pounds
Product Dimensions	15.6 x 19.2 x 9.2 inches
Color	DARK BLUE GRAY



Physical dimensions of the Samsung 22-inch T350 Series Monitor.

WARRANTY AND SUPPORT

For detailed warranty information, including terms, conditions, and registration, please refer to the official Samsung website or the warranty card included with your product. For technical support, service, or additional inquiries, please visit the [Samsung Support website](#) or contact their customer service directly.

