

wisecoco R0880-01

8.8 Inch Computer Secondary Screen Instruction Manual

Brand: wisecoco | Model: R0880-01

INTRODUCTION

This manual provides detailed instructions for setting up, operating, and maintaining your wisecoco 8.8 Inch Computer Secondary Screen. This FHD IPS Bar LCD monitor is designed to serve as a secondary display, particularly useful for monitoring system performance metrics like CPU and GPU temperatures using software such as Aida64. It features a 1920x480 high-resolution IPS panel with a 178° full viewing angle and 500 cd/m² brightness, ensuring clear and vibrant visuals. The monitor offers plug-and-play functionality via Micro USB for power and Mini HD for signal input, making it suitable for various users including professionals, programmers, and students.

PRODUCT FEATURES

- **Real IPS Technology & 178° Full Viewing Angle:** Features an A+ grade LCD panel with a 1920x480 high resolution and wide viewing angles for superior image quality.
- **Computer Secondary Monitor:** Ideal for use as a sub-display for Aida64 CPU/GPU monitoring, enhancing your computing experience.
- **High Brightness:** A 500 cd/m² display brightness ensures clear and bright viewing in various lighting conditions.
- **Easy to Use:** Plug and Play functionality with no drivers required. Equipped with Micro USB for power and Mini HD for video signal.
- **Versatile Application:** Suitable for professionals, programmers, and students. Note: This monitor does not include speakers or touch functionality.

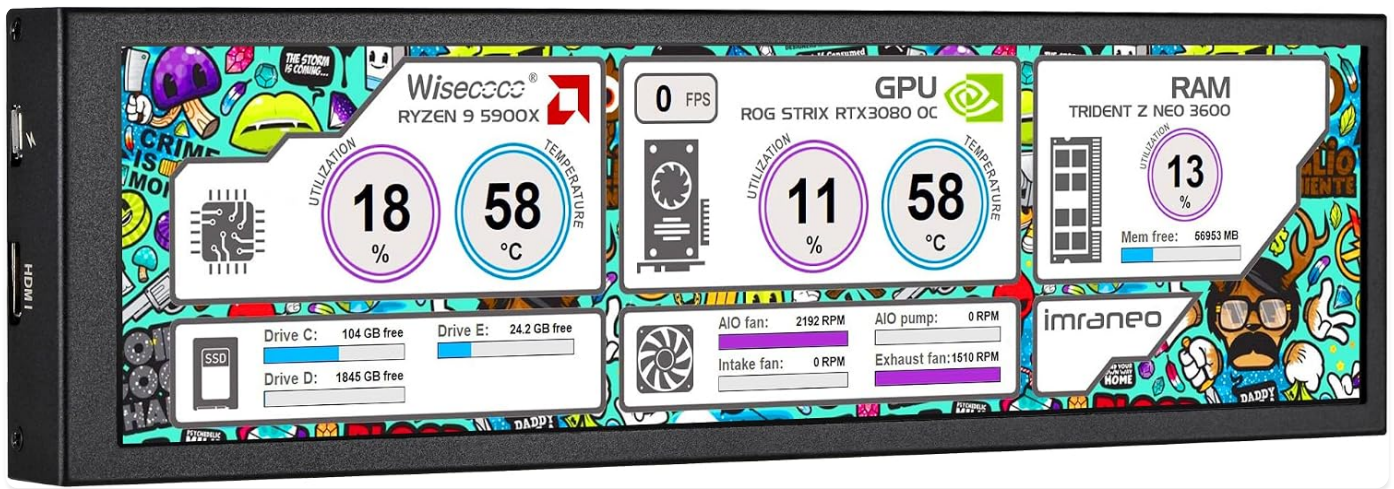


Figure 1: The 8.8-inch secondary monitor showcasing real-time system performance data.

SETUP INSTRUCTIONS

1. **Unpack the Monitor:** Carefully remove the monitor and included accessories (Mini HD cable, Micro USB cable) from the packaging.
2. **Remove Protective Film:** Before use, gently peel off the protective film covering the screen to ensure optimal display clarity.

The Monitor Surface is Covered With a Protective Film

Protects the screen from scratches and dust,
extending the life of the monitor.

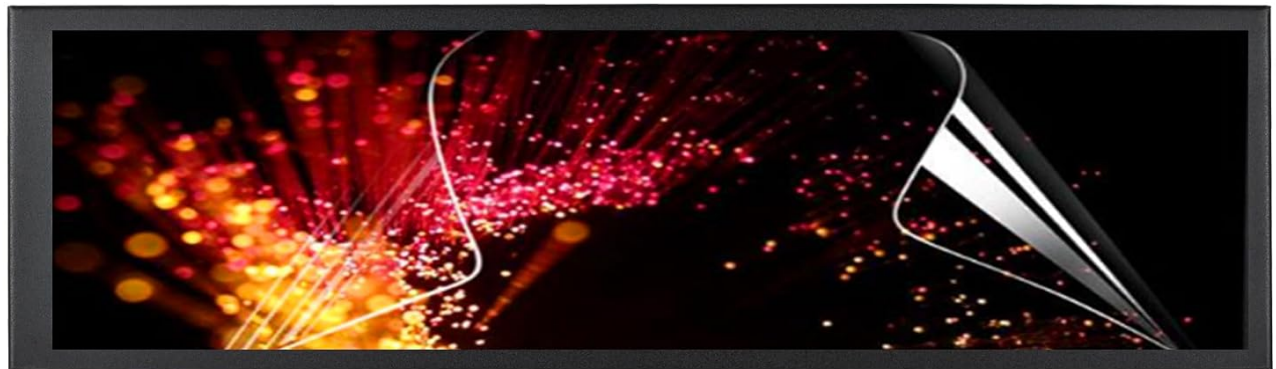


Figure 2: Removing the protective film from the monitor surface.

3. **Connect Power:** Connect the Micro USB cable to the monitor's Micro USB port (2A, 5V input) and the other end to a suitable USB power source (e.g., computer USB port, USB wall adapter).

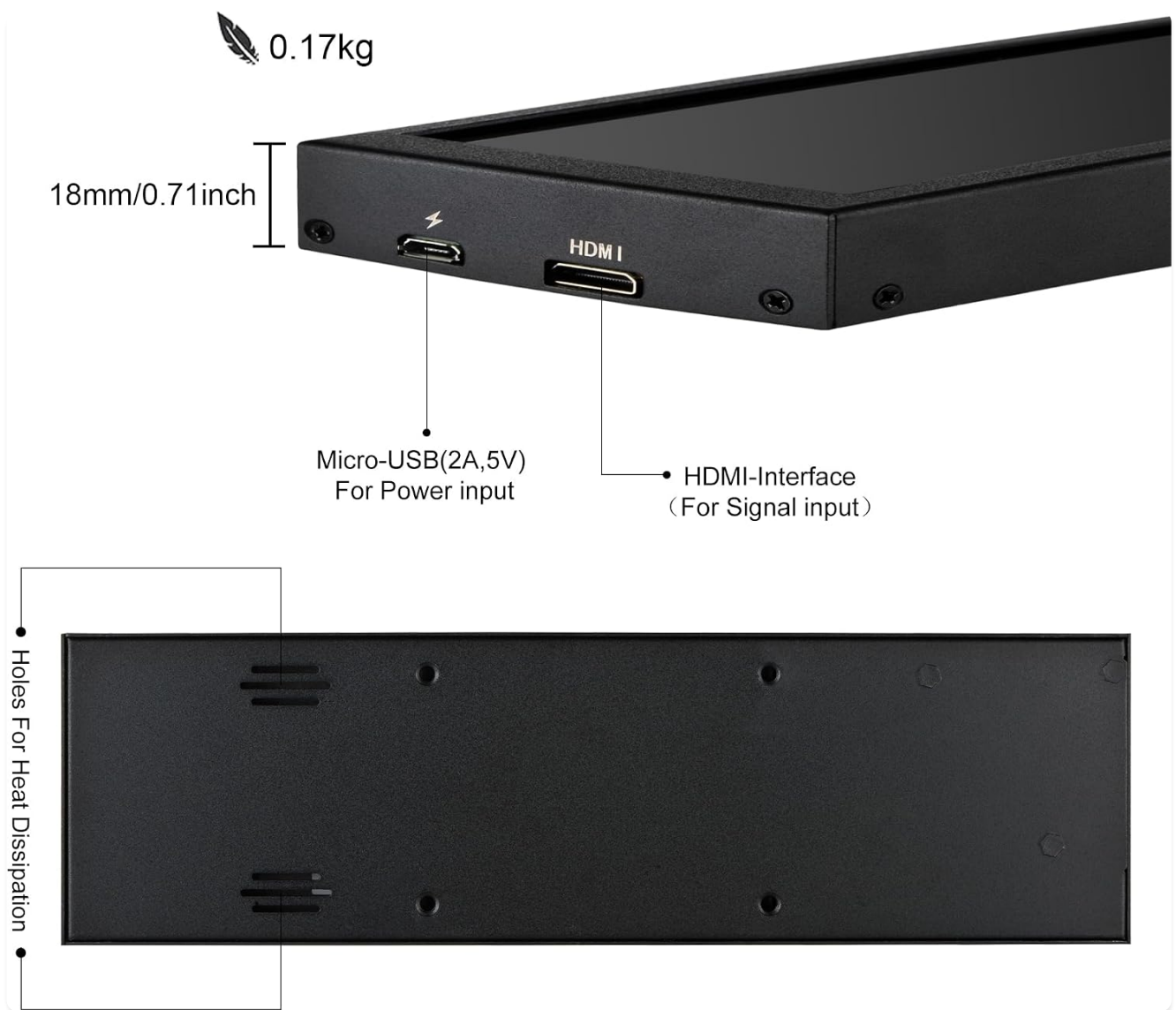
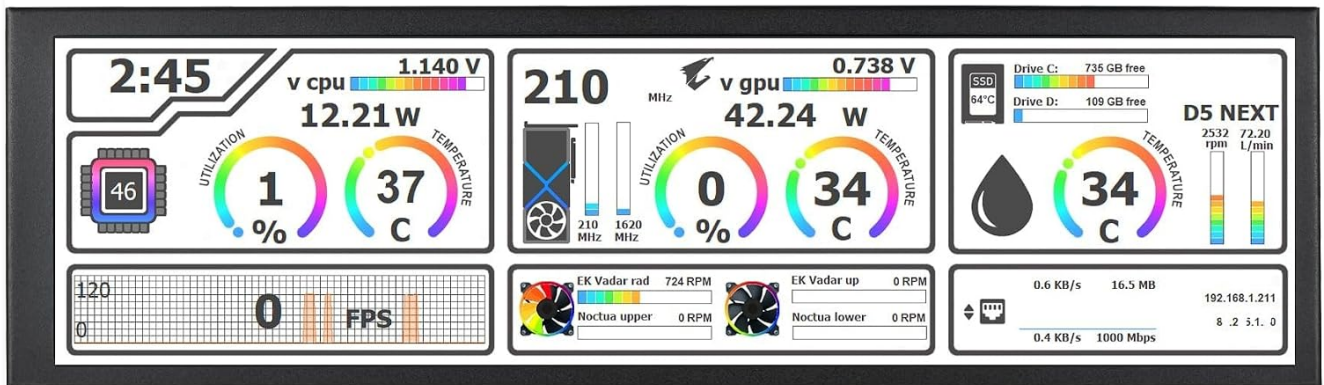


Figure 3: Power and signal input ports on the monitor.

4. **Connect Video Signal:** Connect the Mini HD cable to the monitor's Mini HD port and the other end to an available HDMI port on your computer's graphics card or motherboard.

Package List



1*Mini HD



1*Mircro USB

Figure 4: Included cables for connectivity.

5. Configure Display Settings (Windows):

- Right-click on your desktop and select "Display settings".
- Identify the new monitor (it may appear as display 2).
- Under "Multiple displays", select "Extend these displays" to use the 8.8-inch monitor as an extended desktop.
- Set the resolution for the 8.8-inch monitor to 1920x480 for optimal display.

6. Software Setup (Aida64 & Wallpaper Engine):

For displaying system information, Aida64 Extreme is recommended. You can download it separately. For dynamic wallpapers and custom layouts, Wallpaper Engine (available on Steam) can be used in conjunction with Aida64's SensorPanel feature.

Your browser does not support the video tag.

Video 1: A detailed guide on how to display CPU and GPU information using Aida64 and Wallpaper Engine on the secondary monitor.

This video demonstrates the necessary software configurations for optimal use.

To ensure the secondary monitor displays automatically upon PC power-on, configure Aida64 and Wallpaper Engine to run at system startup.

Once connected and configured, the 8.8-inch secondary screen functions as an extended display. You can drag windows, applications, or specific software interfaces (like Aida64 SensorPanel) onto it. The monitor is designed for displaying static or dynamic information and is not intended for primary interactive use due to its unique aspect ratio and lack of touch input.

Secondary Screen for PC GPU CPU Aida64

TIP: The display effect is for reference only, please buy the appropriate size according to your case size

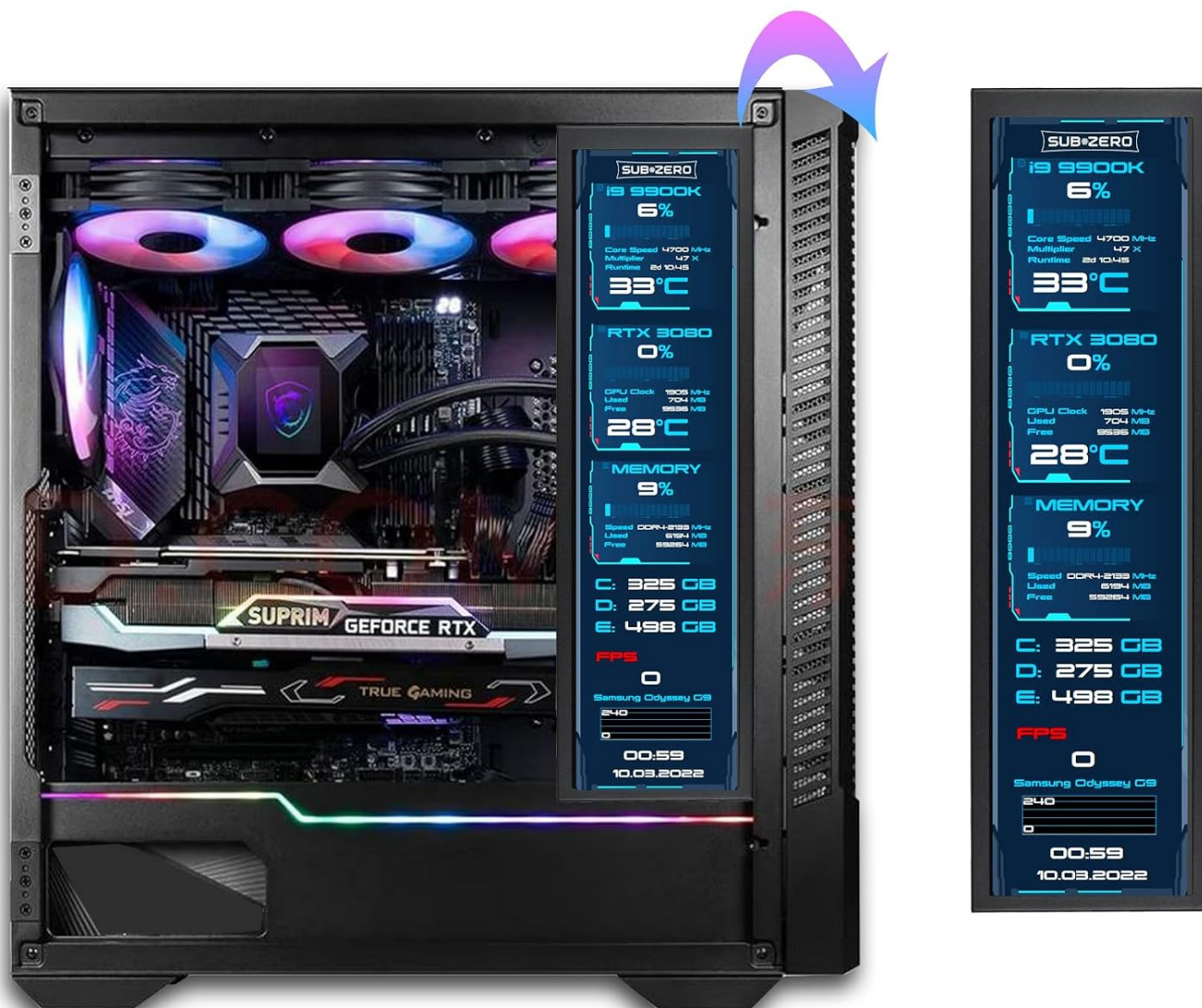


Figure 5: Example of the secondary monitor integrated into a computer case.



Figure 6: The monitor used as a desktop accessory displaying system metrics.

MAINTENANCE

- **Cleaning:** Use a soft, lint-free cloth slightly dampened with water or a screen-safe cleaning solution to wipe the display. Avoid harsh chemicals or abrasive materials.
- **Handling:** Handle the monitor by its casing. Avoid applying pressure directly to the screen.
- **Storage:** When not in use for extended periods, store the monitor in a cool, dry place, ideally in its original packaging to protect it from dust and physical damage.

TROUBLESHOOTING

Problem	Possible Cause	Solution
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Problem	Possible Cause	Solution
No display/Black screen	Power cable not connected. Video cable not connected or loose. Incorrect display settings on PC.	Ensure Micro USB power cable is securely connected to a working power source. Verify Mini HD cable is firmly connected to both the monitor and the PC. Check PC display settings to ensure "Extend these displays" is selected and the resolution is set to 1920x480.
Flickering display	Loose cable connection. Power supply issue.	Reseat both the power and video cables. Try a different USB power source or cable.
Aida64/Wallpaper Engine not displaying	Software not configured correctly. Software not running.	Refer to the "Setup Instructions" section and the provided video for correct software configuration. Ensure Aida64 and Wallpaper Engine are running and configured to display on the secondary monitor.

SPECIFICATIONS

Feature	Detail
Screen Size	8.8 Inches
Resolution	1920x480 Pixels
Panel Type	IPS
Viewing Angle	178° Full Viewing Angle
Brightness	500 cd/m²
Aspect Ratio	32:9
Connectivity	Micro USB (Power), Mini HD (Signal)
Product Dimensions	9.25 x 2.67 x 0.7 inches
Item Weight	14.9 ounces
Model Number	R0880-01



Figure 7: Monitor dimensions.

WARRANTY AND SUPPORT

wisecoco provides a **12-month warranty** for this product. We are committed to providing excellent customer service and will respond to inquiries within 24 hours. Additionally, a **30-day money-back guarantee** is offered. For any questions, issues, or assistance with activating Aida64 or other software, please feel free to contact our support team.



Figure 8: Warranty and support information.

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