

CUNPU TUH4BW-7766P

CUNPU 27-inch 4K UHD Monitor User Manual

Model: TUH4BW-7766P

1. INTRODUCTION

Thank you for choosing the CUNPU 27-inch 4K UHD Monitor. This monitor is designed to provide a superior visual experience with its high resolution, vibrant color reproduction, and user-friendly features. This manual will guide you through the setup, operation, and maintenance of your new monitor to ensure optimal performance and longevity.

2. PACKAGE CONTENTS

Please check the box for the following items:

- CUNPU 27-inch 4K Monitor
- Monitor Stand
- Monitor Base
- DP Cable
- Power Cable
- VESA Screws (Long, Short, Black)
- Instruction Manual



27インチ 4Kモニター



4K UHD
3840 * 2160 解像度



リフレッシュレート
スムーズな応答速度

163PPI

**ピクセル・パー
・インチ**



E-BOOK モード
紙のような表示効果を実現



インターフェース
HDMI*2+DP*2+音频



傾き調整に対応
傾き角度: -5° ~ 15°±2°



壁掛けOK
VESA仕様 100mm×100mm
付属品に VESA ネジ同梱



工具不要
組立簡単

Image: All components of the CUNPU 27-inch 4K monitor package, including the monitor, stand, base, cables, and screws.

3. SETUP

3.1. Stand Assembly

The monitor stand is designed for easy, tool-free assembly. Simply attach the monitor base to the stand, then secure the monitor to the assembled stand.

CUNPU 27インチ UHD 70HZモニター

圧倒的な視覚体験



Image: The CUNPU 27-inch 4K monitor assembled on its stand, showcasing its sleek design.

3.2. VESA Mount Installation

For VESA mounting, use the provided screws. First, insert the long screws into the lower VESA holes on the monitor. Then, insert the short screws into the higher VESA holes. Finally, align your VESA arm with the screws and secure it using the black screws. Note: VESA arm is not included.

Video: Detailed steps for installing the monitor onto a VESA mount using the provided screws.

プロ仕様のSRGB120%高色域に対応 驚くほど鮮やかな視覚効果を楽しめます



Image: Visual guide for VESA mount screw placement and attachment.

3.3. Video Connection

Connect your computer to the monitor using either a DisplayPort (DP) cable or an HDMI cable. The monitor supports two DP 1.4 ports and two HDMI 2.0 ports. Ensure the cable is securely plugged into both the monitor and your computer's graphics card.

Video: Demonstrates connecting the monitor to a computer using a DisplayPort cable.

**70Hzの高リフレッシュレートと1msの応答速度
の組み合わせで、効率的な出力を実現します**



Image: Close-up of the monitor's rear panel, highlighting the DC power input, HDMI 2.0 ports, DisplayPort 1.4 ports, and audio output.

3.4. Power Connection

Connect the provided power cable to the DC input port on the monitor, then plug the other end into a power outlet.

4. OPERATING INSTRUCTIONS

4.1. Power On/Off

Locate the power button on the monitor (typically on the bottom right or rear). Press it to turn the monitor on or off.

4.2. Display Settings

Once powered on, your computer should detect the monitor. For optimal 4K UHD resolution (3840x2160) at 70Hz, ensure your computer's display settings are configured correctly. You can access the monitor's On-Screen Display (OSD) menu using the buttons on the monitor to adjust brightness, contrast, color modes, and other settings.



Image: The CUNPU 27-inch 4K monitor displaying a high-resolution image, emphasizing its visual quality.

5. FEATURES

- **4K UHD Display:** Experience stunning clarity with a 27-inch 3840x2160 resolution and 163 PPI, delivering four times the detail of 1080P.



Image: A visual comparison demonstrating the superior detail of 4K UHD resolution compared to 1K FHD on the monitor.

- **Vibrant Color Accuracy:** Enjoy sRGB 120% color gamut and 16.7 million colors, ensuring vivid and precise color reproduction for photo and video editing.



Image: The monitor showcasing its wide color gamut, including sRGB 125%, DCI-P3 93%, and 1.07 billion colors.

- **70Hz Refresh Rate & 2ms Response Time:** Provides smooth visuals and responsive performance, ideal for various applications including entertainment and professional work.



Image: An illustration comparing the smoothness of a 70Hz refresh rate against 50Hz, depicted with a fast-moving car.

- **Eye Protection:** Features Flicker-Free technology and a Low Blue Light mode to reduce eye strain during extended use.



Image: The monitor in a work environment, highlighting its low blue light and flicker-free features for eye comfort.

- **Ultra-Narrow Bezel Design:** Maximizes screen space and provides an immersive viewing experience, especially in multi-monitor setups.



Image: Two CUNPU monitors arranged side-by-side, demonstrating the minimal bezel design for seamless multi-display setups.

- **E-BOOK Mode:** A specialized mode that simulates a paper-like display, enhancing comfort for reading documents and e-books.

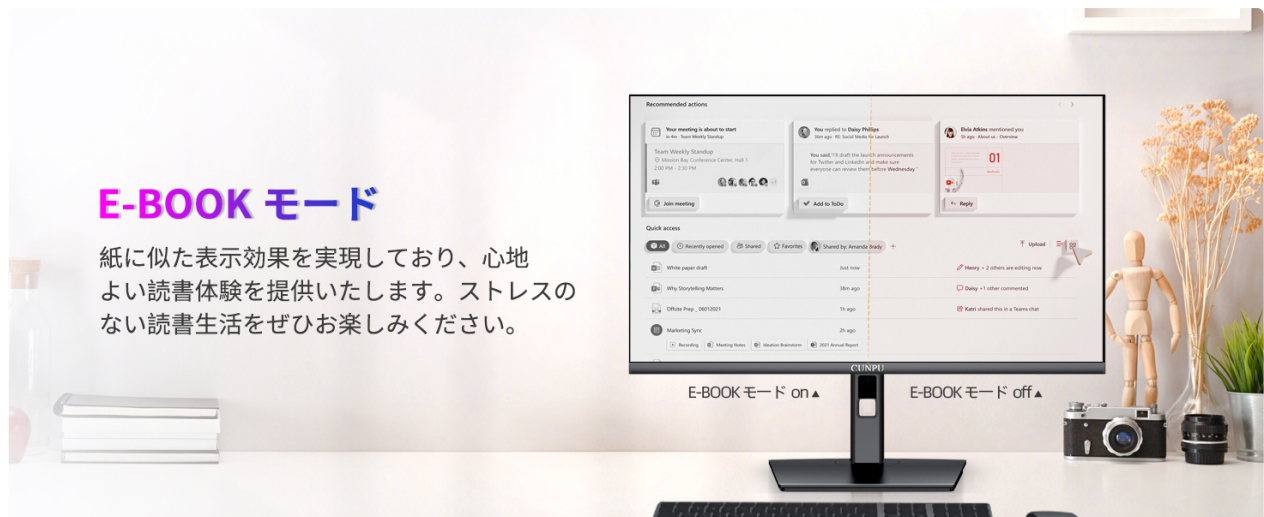


Image: The monitor displaying text content, illustrating the E-BOOK mode for comfortable reading.

- **Versatile Connectivity:** Equipped with 2x HDMI 2.0, 2x DisplayPort 1.4, and an Audio Out port for broad compatibility with various devices.
- **VESA Compatibility:** Supports 100x100mm VESA mounting for flexible installation options.

6. MAINTENANCE

To ensure the longevity and optimal performance of your monitor, follow these maintenance guidelines:

- **Cleaning the Screen:** Gently wipe the screen with a soft, lint-free cloth. For stubborn marks, lightly dampen the cloth with water or a specialized screen cleaner. Avoid using harsh chemicals or abrasive materials.
- **Cleaning the Casing:** Use a soft, dry cloth to clean the monitor's casing.
- **Ventilation:** Ensure the monitor's ventilation openings are not blocked to prevent overheating.
- **Handling:** Avoid placing heavy objects on the monitor or applying excessive pressure to the screen.

7. TROUBLESHOOTING

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

- **No Image on Screen:**
 - Ensure the power cable is securely connected to both the monitor and the power outlet.
 - Verify that the video cable (DP or HDMI) is firmly connected to both the monitor and your computer.
 - Check if the monitor is turned on.
 - Confirm that the correct input source is selected on the monitor (e.g., HDMI 1, DP 1).
- **Image is Blurry or Distorted:**
 - Ensure the display resolution on your computer is set to the native resolution of the monitor (3840x2160).
 - Adjust the refresh rate to 70Hz in your computer's display settings.
- **No Sound (if using monitor speakers/audio out):**
 - Check the audio cable connection (if applicable).

- Ensure the volume on the monitor and your computer is not muted or set too low.

- **Monitor Flickers:**

- Ensure the Flicker-Free feature is enabled in the OSD menu.
- Check for any external interference.

If the issue persists after trying these steps, please contact CUNPU customer support.

8. SPECIFICATIONS

Feature	Specification
Brand	CUNPU
Model Number	TUH4BW-7766P
Screen Size	27 inches
Resolution	4K UHD (3840 x 2160)
Aspect Ratio	16:9
Panel Type	IPS
Screen Surface	Non-Glare
Refresh Rate	70 Hz
Response Time	2 ms
Brightness	350 cd/m ²
Contrast Ratio	1000:1
Color Gamut	sRGB 120%
Color Display	16.7 Million Colors
Viewing Angle	178 degrees
Video Inputs	2x HDMI 2.0, 2x DisplayPort 1.4
Audio Output	Yes
VESA Mount	100x100mm
Dimensions (D x W x H)	19.2 x 61.2 x 53.3 cm

圧倒的な4K UHD画質

27インチのIPSモニターは、3840×2160（ピクセル数は1080Pの4倍、ピクセル密度は最大163PPI）の超高解像度を誇ります。
粗い画像とはおさらばし、画像の細部まで鮮明に映し出します。

27インチ
サイズ

4K・UHD
解像 3840×2160

163PPI
ピクセルピッチ

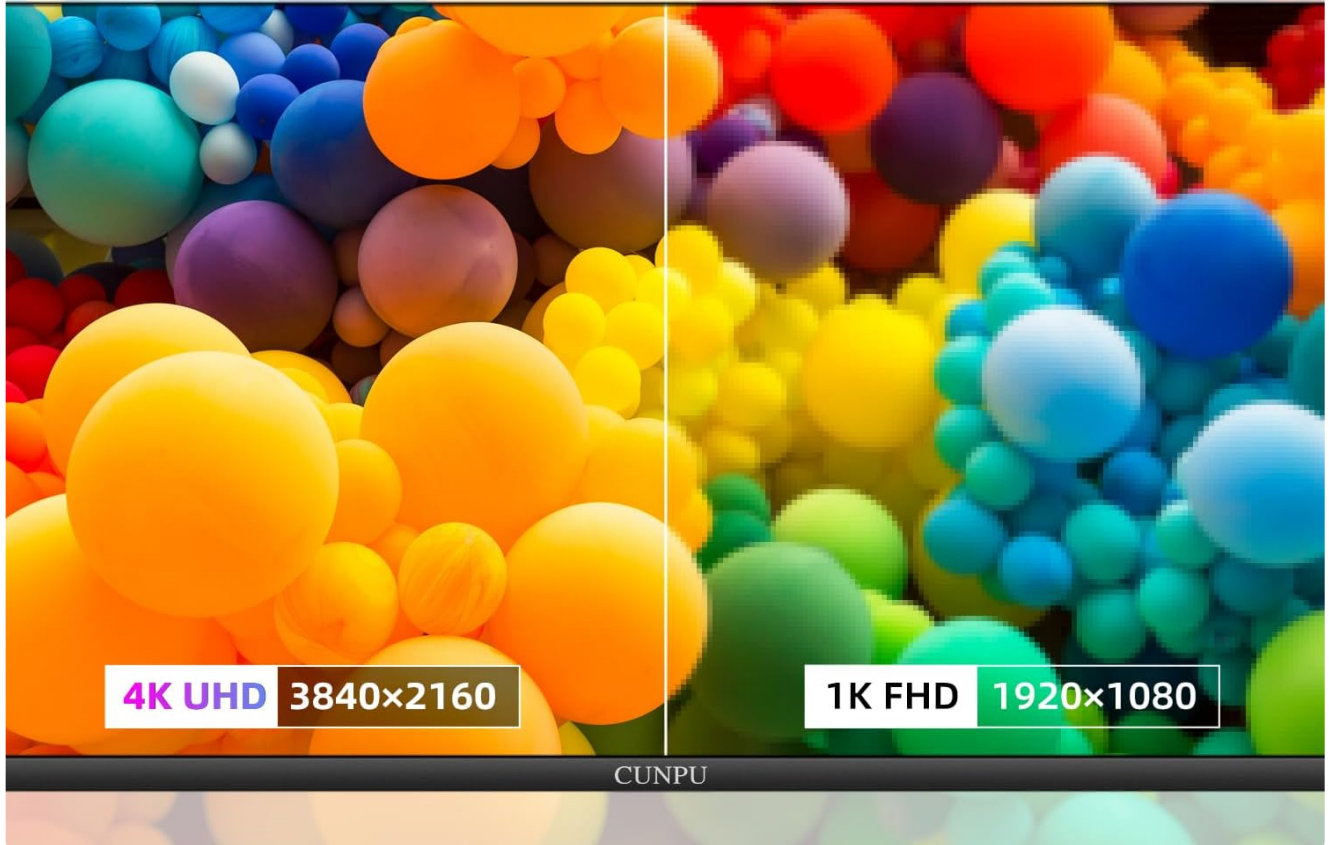


Image: Detailed diagram showing the dimensions of the CUNPU 27-inch 4K monitor from front, back, and side views.

9. WARRANTY AND SUPPORT

This CUNPU monitor comes with a 1-year manufacturer's warranty. For warranty claims, technical support, or any inquiries, please contact CUNPU customer service through the retailer where you purchased the product or visit the official CUNPU website for contact 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

Open the live page

<https://manuals.plus/asin/B0F5PZ9D3H>

More documents and user manuals: <https://manuals.plus/>