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› CUIIUC 18.5-inch Portable Monitor 185DM2 User Manual

CUIIUC 185DM2

CUIIUC 18.5-inch Portable Monitor 185DM2 User Manual

Model: 185DM2 | Brand: CUIIUC

INTRODUCTION

This manual provides detailed instructions for the CUIIUC 18.5-inch Portable Monitor 185DM2. It covers setup, operation, maintenance, troubleshooting, and product specifications to ensure optimal performance and user experience. This monitor features a 1920x1080 Full HD IPS panel with a 120Hz refresh rate, offering vivid and clear visuals for various applications, including gaming and professional use. It supports multiple connections via USB-C and Mini-HDMI, making it compatible with a wide range of devices.

18.5インチ大画面 モバイルモニター

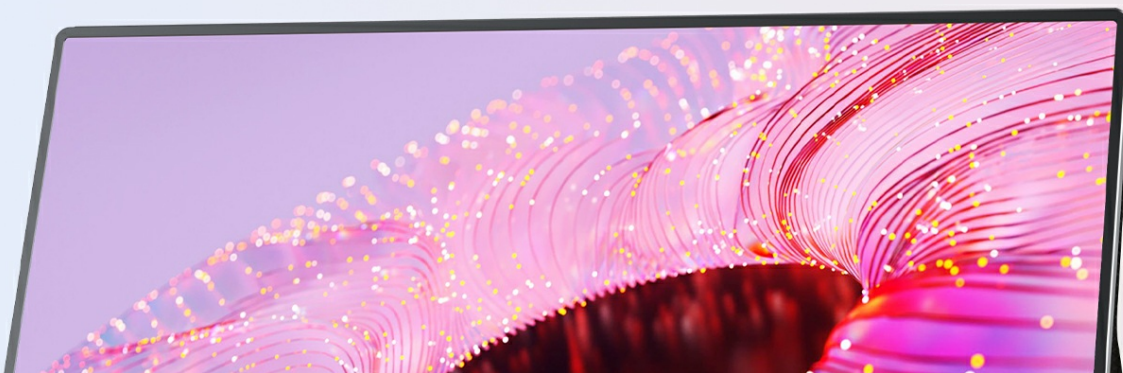


Image: The CUIIUC 18.5-inch Portable Monitor with its magnetic protective cover acting as a stand, showcasing a vibrant display. Key features like 178° viewing angle, 100% sRGB, FHD 1920x1080 resolution, and 120Hz refresh rate are indicated.

SETUP

Package Contents

Before starting, ensure all items are present in the package:

- CUIIUC 18.5-inch Portable Monitor
- Magnetic Protective Cover (doubles as a stand)

- Power Adapter
- USB Type-C to Type-C Cable (x2)
- Mini HDMI to HDMI Cable
- User Manual



Image: An illustration showing the CUIIUC 18.5-inch Portable Monitor and its accessories: the monitor itself, a magnetic protective cover, a user manual, a power adapter, two Type-C to Type-C cables, and one Mini HDMI to HDMI cable.

Connecting the Monitor

The monitor offers flexible connectivity options. Please ensure your device's Type-C port supports video output if using a single Type-C cable for both video and power.

Single Cable Connection (USB Type-C)

For devices with a full-function USB Type-C port (supporting Thunderbolt 3/4, DisplayPort Alt Mode, and power delivery), you can connect the monitor using a single USB Type-C to Type-C cable. This cable will transmit both video signal and power to the monitor.

1. Connect one end of the USB Type-C to Type-C cable to your device's compatible Type-C port.
2. Connect the other end of the cable to one of the monitor's full-function Type-C ports.
3. The monitor should automatically detect the signal and power on.

VESA対応可能

背面には標準のVESA 75mmのネジ穴が設けられており、モニターを壁掛けしたり、アーム式スタンドに取り付けることができます。お好みの場所にモニターを自由に設置可能です。

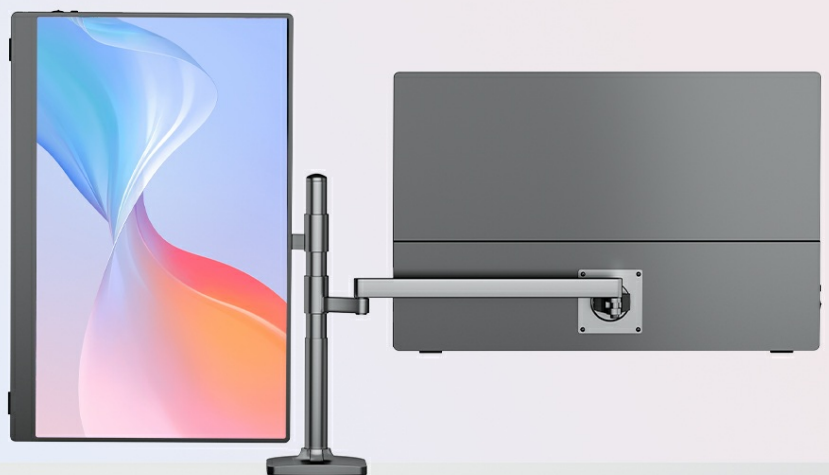


Image: A MacBook connected to the CUIIUC portable monitor using a single USB Type-C cable, illustrating simultaneous video and power

transmission.

Two Cable Connection (Mini HDMI + USB-C Power)

If your device does not have a full-function Type-C port, or if you prefer to use HDMI, you will need two cables: one for video and one for power.

1. Connect one end of the Mini HDMI to HDMI cable to your device's HDMI output.
2. Connect the Mini HDMI end of the cable to the monitor's Mini HDMI port.
3. Connect the provided power adapter to a power outlet.
4. Connect the USB-C power cable from the adapter to one of the monitor's Type-C ports for power.
5. The monitor should power on and display the video signal.



Image: A MacBook connected to the CUIUIC portable monitor using a Mini HDMI cable for video and a USB-C power cable for power, demonstrating a two-cable setup.

Using the Protective Cover as a Stand

The included magnetic protective cover can be folded to create a stable stand for the monitor. This allows for adjustable viewing angles and protects the screen during transport.

18.5インチ大画面

大画面、高画質!広い視野で、迫力ある鮮やかな映像体験をお楽しみいただけます。



LOW
Blue light



100%
sRGB



HDR IPS
panel



178°
Angle



FHD
1920*1080



120Hz
Refresh rate

Image: The CUIUIC portable monitor positioned on a desk, with its magnetic protective cover folded to form a stable stand, showcasing its versatility.

OPERATING INSTRUCTIONS

Monitor Ports and Controls

Familiarize yourself with the monitor's ports and control buttons for easy operation.

複数のポート/幅広い接続



バッテリーなし



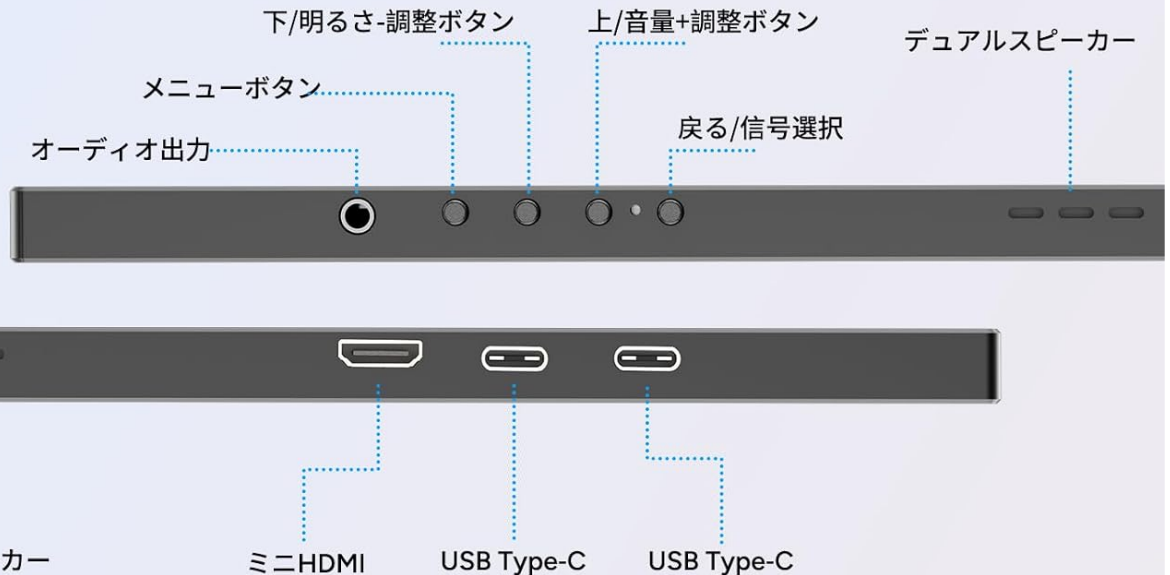
タッチ機能なし



Wi-Fiなし



Bluetoothなし



Type-C



HDMI



Image: A detailed diagram illustrating the various ports and control buttons on the CUIUIC portable monitor. These include two full-function USB Type-C ports, a Mini HDMI port, a 3.5mm audio output, and buttons for brightness/volume adjustment, menu access, and signal selection.

- **USB Type-C Ports (x2):** Full-function ports for video, audio, and power.
- **Mini HDMI Port (x1):** For video and audio input from HDMI-enabled devices.
- **3.5mm Audio Jack:** For connecting headphones or external speakers.
- **Power/Menu Button:** Press to power on/off, long press to access the OSD menu.
- **Brightness/Volume Buttons:** Adjust brightness or navigate menu options.
- **Signal Selection Button:** Switch between input sources.

Display Modes

The monitor supports various display modes to enhance productivity and entertainment.

- **Extension Mode:** Extends your primary display, providing more screen real estate for multitasking.
- **Copy Mode:** Duplicates your primary display, useful for presentations or sharing content.

- **Vertical Display Mode:** Rotates the display 90 degrees for portrait orientation, ideal for coding, document viewing, or social media feeds.



Image: Three scenarios demonstrating the CUIUIC portable monitor's display modes: Extension Mode (extending a laptop screen), Copy Mode (mirroring a laptop screen), and Vertical Display Mode (monitor rotated 90 degrees for portrait view).

On-Screen Display (OSD) Menu

Access the OSD menu to adjust various display settings such as brightness, contrast, color temperature, HDR mode, and input source.

1. Long press the Power/Menu button to open the OSD menu.
2. Use the Brightness/Volume buttons to navigate through the menu options.
3. Press the Power/Menu button again to select an option.
4. Use the Brightness/Volume buttons to adjust the selected setting.
5. Press the Signal Selection button to exit the menu.

HDR Mode

The monitor supports HDR mode, which enhances contrast and color accuracy for a more immersive viewing experience, especially with compatible content.

100Hz & 1ms高速応答

100Hzのリフレッシュレートにより、ゲームの映像が滑らかになり、細かい操作がしやすいです。



Image: A side-by-side comparison of an image displayed in HDR (High Dynamic Range) mode versus SDR (Standard Dynamic Range) mode, demonstrating the enhanced colors and contrast provided by HDR.

Built-in Speakers

The monitor features built-in dual speakers for stereo audio output. You can also connect external headphones or speakers via the 3.5mm audio jack.



Image: An illustration highlighting the built-in dual speakers of the CUIIUC portable monitor, indicating their position and the stereo sound they provide.

MAINTENANCE

Cleaning the Monitor

- Always power off the monitor and disconnect it from the power source before cleaning.
- Use a soft, lint-free cloth slightly dampened with water or a mild, non-abrasive screen cleaner.
- Do not spray cleaner directly onto the screen. Apply it to the cloth first.
- Avoid using harsh chemicals, alcohol, or ammonia-based cleaners, as they can damage the screen surface.

- Gently wipe the screen and casing to remove dust and smudges.

Storage

- When not in use, store the monitor in a cool, dry place.
- Use the magnetic protective cover to shield the screen from dust and scratches.
- Avoid placing heavy objects on the monitor.

TROUBLESHOOTING

Problem	Possible Cause	Solution
No display/No signal	◦ Power cable not connected. ◦ Video cable not connected or loose. ◦ Incorrect input source selected. ◦ Device's Type-C port does not support video output.	◦ Ensure the monitor is powered on and connected to a power source. ◦ Check all cable connections (USB-C or Mini HDMI). ◦ Use the Signal Selection button to cycle through input sources. ◦ If using Type-C, verify your device's port supports video output. Try a Mini HDMI connection with external power.
Screen flickering or unstable image	◦ Faulty cable. ◦ Insufficient power. ◦ Graphics driver issue.	◦ Try a different cable. ◦ Ensure the monitor is receiving adequate power, especially if using a single Type-C cable. Connect the power adapter if needed. ◦ Update your device's graphics drivers.
No sound from speakers/headphones	◦ Volume too low or muted. ◦ Incorrect audio output device selected on your source device. ◦ Audio cable (3.5mm) not connected properly.	◦ Increase the monitor's volume using the control buttons. ◦ Check your source device's audio settings to ensure the monitor or connected headphones are selected as the output. ◦ Ensure the 3.5mm audio cable is fully inserted.
Settings reset after power off	◦ This is a known behavior for some settings on this model.	◦ Some settings, such as brightness, may reset upon power cycle. Adjust as needed after powering on.

SPECIFICATIONS

Feature	Detail
Brand	CUIUIC
Model Number	185DM2
Screen Size	18.5 inches
Resolution	1920 x 1080 (Full HD)
Aspect Ratio	16:9

Feature	Detail
Panel Type	IPS LCD
Screen Surface	Non-glare
Refresh Rate	120 Hz
Response Time	2 ms
Color	Black
Connectivity	2x Full-function USB Type-C, 1x Mini HDMI, 1x 3.5mm Audio Jack
Special Features	HDR Mode, Built-in Speakers, VESA Mount (75x75mm)
Origin	China



Image: A person working at a desk with a laptop and the CUIIUC portable monitor mounted vertically on a VESA arm, highlighting the

WARRANTY AND SUPPORT

Quality Assurance

All products undergo 100% inspection before shipment to prevent initial defects. We are committed to providing the highest standard of customer service.

Return Policy

Returns for product-related issues are accepted without question within 30 days from the date of purchase.

1-Year Manufacturer's Warranty

A 1-year warranty is provided from the date of purchase. If any product quality defects occur within this period, we will arrange for a new product replacement or a refund.

Customer Service

For any questions or concerns regarding the product, please feel free to contact our customer support center at any time. We are here to assist you.

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

