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› Cocopar 18.5-inch Portable Monitor User Manual

## cocopar M185FHLS

# Cocopar 18.5-inch Portable Monitor User Manual

Model: M185FHLS | Brand: cocopar

## 1. INTRODUCTION

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This user manual provides comprehensive instructions for the setup, operation, maintenance, and troubleshooting of your Cocopar 18.5-inch Portable Monitor (Model: M185FHLS). Designed for versatility and portability, this monitor enhances your productivity and entertainment experience across various devices.

Please read this manual thoroughly before using the product to ensure proper functionality and to maximize its lifespan.

## 2. KEY FEATURES

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The Cocopar 18.5-inch Portable Monitor is equipped with advanced features to deliver a superior visual and user experience:

- **Ultra-Portable 18.5-inch Display:** Features a 1080p FHD IPS screen, weighing approximately 2.2 pounds and measuring 0.17 inches at its thinnest point. Its borderless, slim design ensures easy portability for travel, work, or on-the-go use, providing a convenient second screen.
- **Plug-and-Play Connectivity:** Equipped with two USB-C ports and one HDMI port for easy connection to a wide range of devices including Macbooks, Surface devices, laptops, PCs, Xbox, and PS4/5. It supports macOS, Windows, ChromeOS, and Thunderbolt 3/4 devices with a single USB-C cable.
- **Gaming-Ready Display:** Offers a smooth 100Hz refresh rate, 350 nits brightness, and 120% sRGB color accuracy. The matte screen reduces glare, and eye care features with flicker-free technology, along with built-in speakers, provide an immersive experience for gaming and professional tasks.
- **Adjustable Stand and VESA Mount:** Includes a 180° adjustable integrated kickstand for personalized positioning and angle. Four VESA holes allow for stable mounting on compatible stands, optimizing workspace utilization.
- **Dual Built-in Speakers:** Provides quality audio for business conferences, immersive gaming, and entertainment directly from the display.

### Feature Visuals



**Figure 2.1:** The Cocpar 18.5-inch Portable Monitor shown with its included carrying case, highlighting its compact and portable design.

# Single USB-C Plug and Play

1. Ensure the USB-C on your computer supports **Thunderbolt 3/4 or DisplayPort**
2. Connect the **Original Power Adapter** to avoid monitor flickering



**Figure 2.2:** Illustrates the single USB-C plug-and-play connectivity, showing the monitor extending a laptop's display. Ensure your computer's USB-C port supports Thunderbolt 3/4 or DisplayPort for optimal performance.

# 100Hz Portable Gaming Monitor

High Refresh Rate for Unparalleled Gaming Smoothness

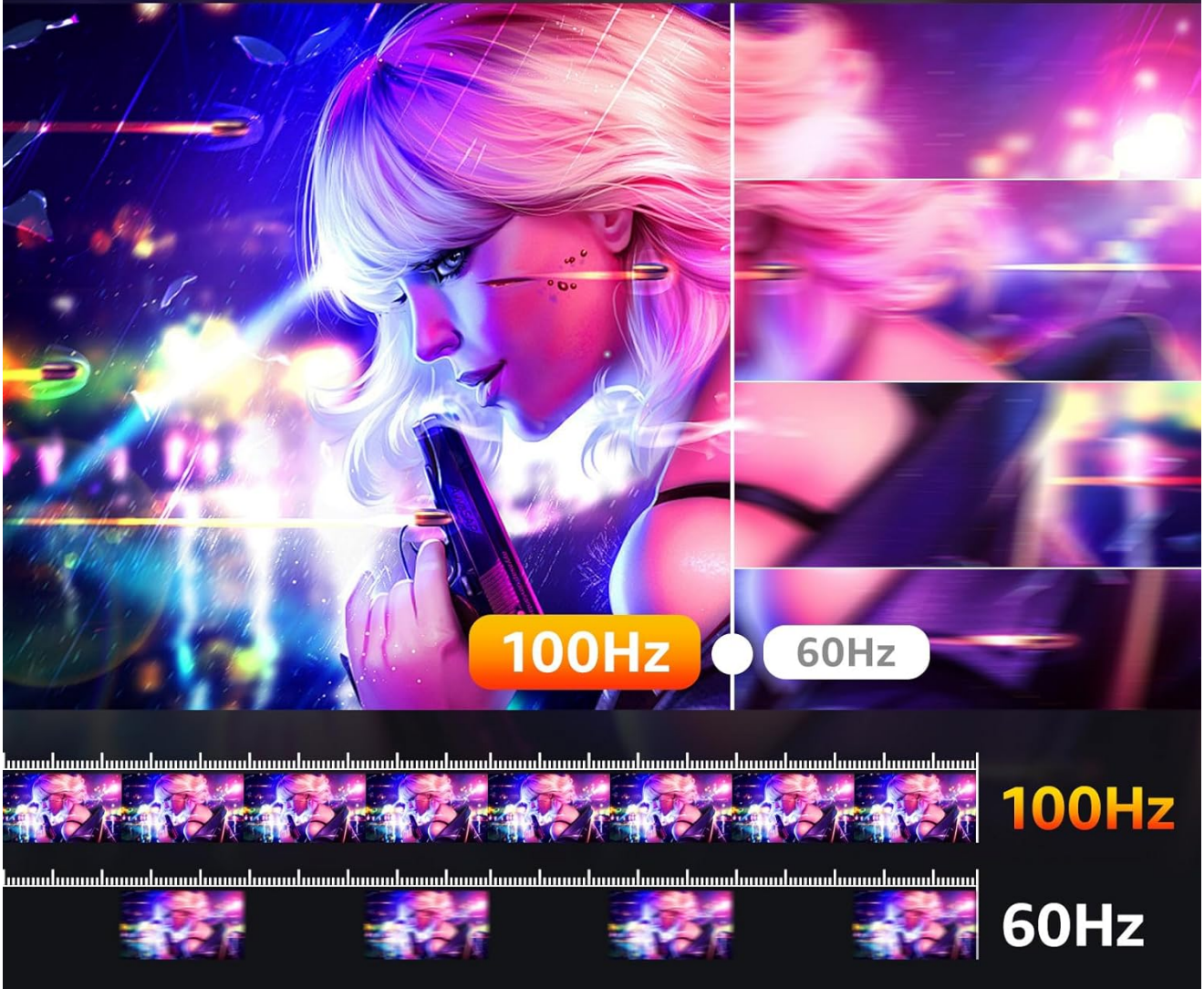


Figure 2.3: Demonstrates the 100Hz refresh rate, providing smoother visuals compared to 60Hz, ideal for gaming and fast-paced content.

# 18.5" 1080P Large Screen

Immerse yourself in brilliance with Cocopar display  
where every detail comes to life in stunning clarity

**120%sRGB**  
Wide Color Gamut

**350nits**  
Peak Brightness

**8bits**  
Color Depth

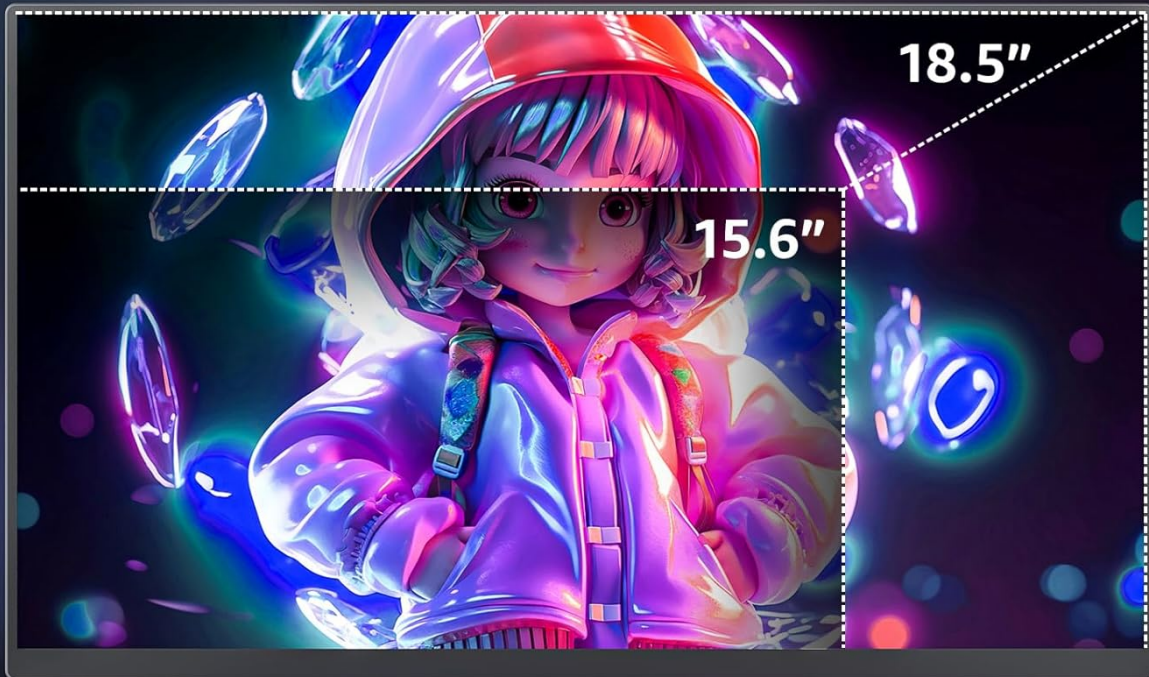


Figure 2.4: Visual representation of the 18.5-inch 1080P display size, highlighting its expansive screen area for immersive viewing.

# Kickstand & VESA Mountable

Experience the perfect blend of stability and versatility

VESA Size: 75\*75mm  
Screw Size: M4\*6mm



Support rotation  
from 0° to 180°



\* Monitor Stand is NOT included

Figure 2.5: Shows the integrated kickstand allowing for adjustable angles and the VESA mounting holes (75x75mm, M4\*6mm screws) for alternative setup options.

# Multiple Ports & Wide Connection



Non-touch



No Battery



No Tablet



No Wifi



No Bluetooth



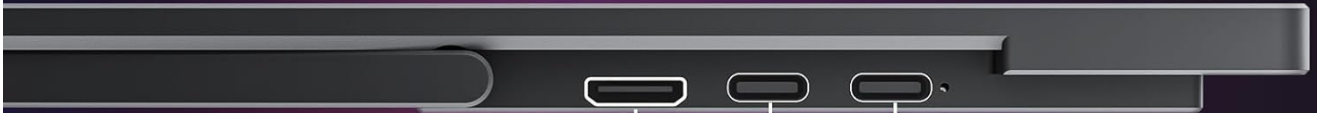
No Camera

Scroll down to adjust the brightness

Menu + / -

Audio Jack

Power



Mini HDMI

USB-C

## USB-C



Macbook



Laptop/PC



Tablet

## HDMI



Camera



Xbox



PS4/5



Host

**Figure 2.6:** Detailed view of the monitor's multiple ports, including Mini HDMI, two USB-C ports, Audio Jack, Power input, and the Menu+/- toggle for adjustments.

# Improve Work Efficiency

With versatile Work Modes



Extend Mode



Share Mode



Portrait Mode



**Figure 2.7:** Illustrates various work modes: Extend Mode for expanded desktop, Share Mode for collaborative viewing, and Portrait Mode for vertical content.

## 3. SETUP GUIDE

Follow these steps to set up your Cocopar portable monitor:

### 3.1 Package Contents

Before proceeding, ensure all items are present in your package:

- Cocopar 18.5-inch Portable Monitor
- USB-C to USB-C Cable
- Mini HDMI to HDMI Cable
- USB-A to USB-C Power Cable
- Power Adapter (if included)

- User Manual (this document)
- Carrying Case

## 3.2 Connecting to Your Device

The monitor supports various connection methods. Choose the one suitable for your device:

### 3.2.1 USB-C Connection (Full-Featured)

This method requires a USB-C port on your device that supports DisplayPort Alternate Mode (Alt Mode) and power delivery. This allows for video, audio, and power transmission through a single cable.

1. Connect one end of the provided USB-C to USB-C cable to a full-featured USB-C port on your laptop/device.
2. Connect the other end of the USB-C to USB-C cable to either of the USB-C ports on the Cocopar monitor.
3. The monitor should automatically detect the signal and power on. If the monitor flickers or does not power on, connect the original power adapter to the monitor's power input.

**Note:** Not all USB-C cables are full-featured. Ensure you use the provided cable or a certified full-featured USB-C cable for video and power. Using a data-only USB-C cable will power the screen but will not transmit video, resulting in a "no data" message.

### 3.2.2 HDMI Connection

This method is suitable for devices with an HDMI output. An additional power source is typically required for the monitor.

1. Connect one end of the provided Mini HDMI to HDMI cable to the Mini HDMI port on the Cocopar monitor.
2. Connect the other end of the HDMI cable to the HDMI output port on your laptop/device.
3. Connect the provided USB-A to USB-C power cable to one of the monitor's USB-C ports, and the USB-A end to a power source (e.g., laptop USB-A port, wall adapter, power bank).
4. The monitor should automatically detect the signal.

## 3.3 Using the Integrated Kickstand

The monitor features an integrated kickstand that allows for flexible positioning:

- Gently pull out the kickstand from the back of the monitor.
- Adjust the kickstand to your desired viewing angle (0° to 180° rotation is supported).
- Ensure the kickstand is stable on a flat surface before use.

**Note:** When connecting cables, you may need to slightly adjust the kickstand's position to avoid obstruction of the USB-C ports.

## 3.4 VESA Mounting

For a more permanent setup or specific ergonomic needs, the monitor is VESA mount compatible:

- The monitor has 4 VESA holes with a 75x75mm pattern.
- Use M4\*6mm screws to attach the monitor to a compatible VESA mount (mount not included).
- This allows for stable mounting in both landscape and portrait orientations.

# 4. OPERATING INSTRUCTIONS

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Understand how to navigate and utilize your monitor's functions.

## 4.1 Power On/Off

- The monitor typically powers on automatically when a signal is detected via USB-C or HDMI with sufficient power.
- To manually power on/off, press and hold the power button located on the side of the monitor.

## 4.2 On-Screen Display (OSD) Menu Navigation

The monitor features a toggle switch (Menu/+/-) for OSD menu navigation and quick adjustments.

- **Access OSD Menu:** Press the toggle switch inwards.
- **Navigate:** Push the toggle switch up or down to move through menu options.
- **Select/Confirm:** Press the toggle switch inwards to select an option.
- **Exit:** Push the toggle switch left to go back or exit the menu.

## 4.3 Quick Adjustments

- **Brightness:** Push the toggle switch downwards to quickly adjust brightness without entering the full OSD menu. Scroll up/down to change the value.
- **Volume:** Push the toggle switch upwards to quickly adjust volume. Scroll up/down to change the value.

## 4.4 Display Modes and Settings

You can configure your monitor for various uses:

- **Extend Mode:** Expands your desktop across both your primary device and the portable monitor. This is ideal for multitasking. Configure this in your operating system's display settings (e.g., Windows Display Settings, macOS System Settings > Displays).
- **Share Mode (Duplicate/Mirror):** Duplicates your primary device's screen onto the portable monitor. Useful for presentations or sharing content. Configure this in your operating system's display settings.
- **Portrait Mode:** Rotates the display vertically. This is beneficial for reading documents, coding, or viewing long web pages. To use:
  - a. Physically rotate the monitor to the desired vertical orientation.
  - b. Adjust the display orientation in your operating system's display settings (e.g., set "Orientation" to "Portrait" or "90 degrees"). The monitor does not automatically adjust orientation.
- **HDR Technology:** For enhanced contrast and color, enable HDR. Set HDR to "AUTO" in the monitor's OSD menu. Also, enable HDR in your operating system's display settings (e.g., Windows HD Color settings, macOS High Dynamic Range).
- **FreeSync:** For smoother gaming, ensure FreeSync is enabled in the monitor's OSD menu and in your graphics card settings (if supported).
- **Eye Care Technology:** The monitor features Low Blue Light and flicker-free technology to reduce eye strain. These settings can be adjusted or enabled via the OSD menu.

## 5. MAINTENANCE

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Proper care and maintenance will ensure the longevity of your Cocopar portable monitor.

- **Cleaning the Screen:** Use a soft, lint-free cloth slightly dampened with water or a non-abrasive screen cleaner. Do not spray liquid directly onto the screen. Avoid using alcohol, ammonia, or abrasive cleaners.
- **Cleaning the Casing:** Wipe the monitor's casing with a soft, dry cloth.
- **Storage:** When not in use, store the monitor in its provided carrying case to protect it from dust and scratches. Store in a cool, dry place.
- **Handling:** Avoid dropping the monitor or subjecting it to strong impacts. Do not place heavy objects on top of it.
- **Ventilation:** Ensure the monitor's ventilation openings are not blocked to prevent overheating.

## 6. TROUBLESHOOTING

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

Problem	Possible Cause	Solution
<b>No Signal / Black Screen</b>	Incorrect cable connection; insufficient power; incorrect input source selected; device not outputting signal.	<ul style="list-style-type: none"> <li>• Ensure cables are securely connected to both the monitor and your device.</li> <li>• If using USB-C, ensure your device's USB-C port supports DisplayPort Alt Mode and power delivery.</li> <li>• Connect the monitor to an external power source using the provided power adapter/cable.</li> <li>• Check your device's display settings to ensure it is configured to output to an external monitor.</li> <li>• Press the monitor's OSD menu button and navigate to "Input Source" to manually select the correct input (USB-C or HDMI).</li> </ul>
<b>"No Data" Message</b>	Using a USB-C cable that only supports power/data, not video.	<ul style="list-style-type: none"> <li>• Use the full-featured USB-C to USB-C cable provided with the monitor.</li> <li>• Ensure your device's USB-C port supports DisplayPort Alt Mode.</li> </ul>
<b>Screen Flickering</b>	Insufficient power; cable issue; refresh rate mismatch.	<ul style="list-style-type: none"> <li>• Connect the monitor to an external power source using the provided power adapter/cable.</li> <li>• Try a different USB-C or HDMI cable.</li> <li>• Adjust the refresh rate in your device's display settings to 60Hz or 100Hz.</li> </ul>
<b>Low Brightness on First Use</b>	Default brightness setting is low.	<ul style="list-style-type: none"> <li>• Push the toggle switch downwards to quickly adjust brightness. Scroll up/down to increase the brightness level.</li> <li>• Alternatively, access the OSD menu and navigate to the brightness settings.</li> </ul>
<b>Display Orientation Not Changing Automatically</b>	Monitor does not have auto-rotation feature.	<ul style="list-style-type: none"> <li>• After physically rotating the monitor, you must manually change the display orientation in your operating system's display settings.</li> </ul>
<b>Integrated Kickstand Screws Loosening</b>	Normal wear and tear or frequent adjustment.	<ul style="list-style-type: none"> <li>• Periodically check and gently tighten any loose screws on the kickstand using an appropriate small screwdriver. Avoid over-tightening.</li> </ul>

## 7. SPECIFICATIONS

Attribute	Value
Brand	cocopar
Model Number	M185FHLS
Screen Size	18.5 Inches
Resolution	1920 x 1080 Pixels (FHD 1080p)
Refresh Rate	100Hz
Panel Type	IPS
Aspect Ratio	16:9
Image Brightness	350 Candela (nits)
Color Gamut	120% sRGB
Screen Surface Description	Matte
Product Dimensions	0.59 x 16.7 x 9.9 inches
Item Weight	2.2 pounds
Total USB Ports	2 (USB-C)
Video Inputs	2x USB-C (full-featured), 1x Mini HDMI
Audio Output	3.5mm Audio Jack
Built-in Speakers	Yes (Dual)
VESA Mount	75x75mm (M4*6mm screws)
Voltage	5 Volts (DC)

## 8. WARRANTY AND SUPPORT

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### 8.1 Product Warranty

Cocopar provides a **2-year warranty** for any quality problems with your portable monitor. Please retain your proof of purchase for warranty claims.

### 8.2 Customer Support

For technical assistance, troubleshooting beyond this manual, or warranty inquiries, please contact Cocopar customer support.

Our support team is responsive and dedicated to assisting you.

Please refer to the contact information provided on the Cocopar official website or your product packaging for the most up-to-date support channels.

