

## AUSDOM SF15

# AUSDOM 15.6-inch FHD 1080P Portable Monitor SF15 User Manual

Model: SF15

## 1. INTRODUCTION

The AUSDOM SF15 is a 15.6-inch Full HD (1080P) portable monitor designed to extend your screen real estate for various devices. Its lightweight and slim design, coupled with versatile connectivity options, makes it an ideal companion for productivity, entertainment, and presentations on the go. This manual provides essential information for setting up, operating, and maintaining your portable monitor.

## 2. PACKAGE CONTENTS

Please check the box for the following items:

- AUSDOM 15.6-inch Portable Monitor x1
- USB-C to USB-C Cable x1
- Standard HDMI Cable x1
- USB-A to USB-C Cable x1
- Power Adapter x1
- Carrying Sleeve x1
- User Manual x1

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Video: Unboxing and overview of the AUSDOM 15.6-inch Portable Monitor, showing included accessories and initial setup.

## 3. PRODUCT FEATURES

- **FHD 1080P Display:** Enjoy crisp and clear visuals with a 1920x1080 resolution on a 15.6-inch screen.
- **Versatile Connectivity:** Features full-function USB-C and HDMI ports for broad compatibility with laptops, smartphones, gaming consoles, and more.
- **Plug and Play:** Simple setup with a single USB-C cable for power, video, and data transfer (for compatible devices).

- **Adjustable Kickstand:** Integrated metallic backpanel with an adjustable kickstand for optimal viewing angles and stability.
- **Lightweight and Portable:** Weighing only 1.65 lbs and featuring an ultra-slim profile, it's designed for easy transport. Includes a comfortable carrying sleeve.
- **Multiple Display Modes:** Supports extended and duplicate modes to enhance productivity for multitasking, teleworking, and presentations.

## External Monitor for Gaming Consoles



Image: Key display features including 1080P FHD resolution, 600:1 contrast ratio, 16.2 million color gamut, IPS matte panel, and narrow 3mm bezels.

## More Vivid Screen Colors

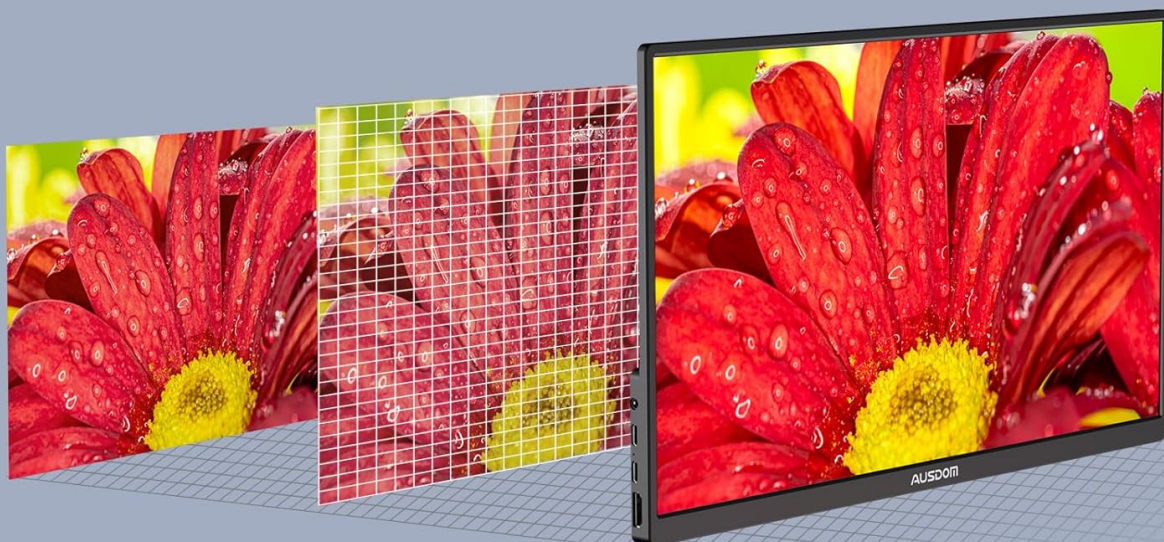
1080P  
FHD

600:1  
Contrast

16.2M  
Color Gamut

IPS  
Matte Panel

3mm  
Narrow Bezel



AUSDOM 8bit panel



Other 6bit panel



Image: The monitor's metallic backpanel and integrated adjustable kickstand, demonstrating its flexibility for various viewing angles.

# Metal Material & Adjustable Stand

The adjustable stand maximizes the desktop space while enjoying the convenience of easy setup.



High-quality metal material offers premium durability and corrosion resistance, and is easy to clean and maintain.

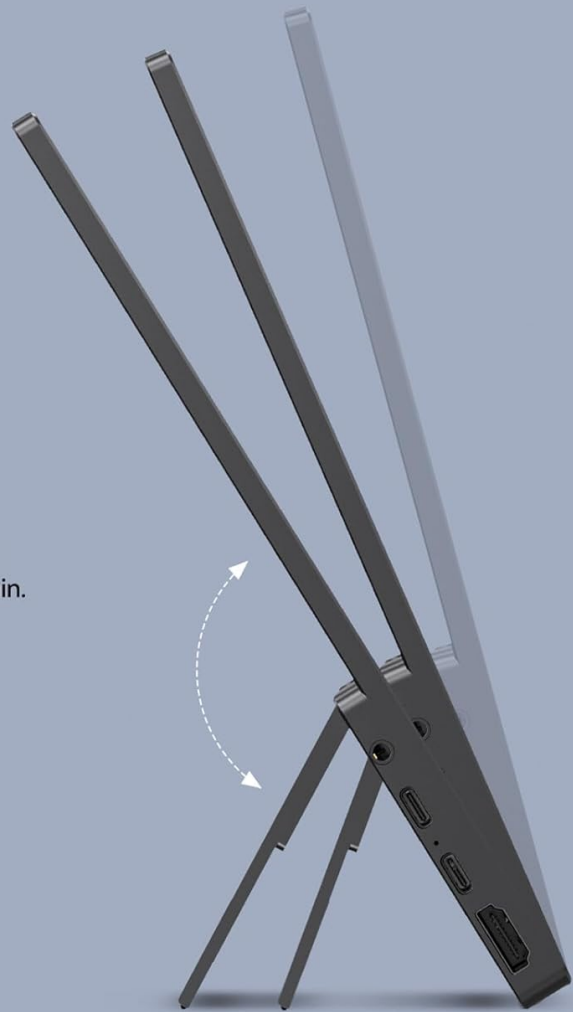
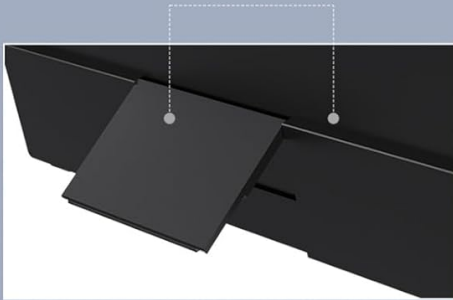


Image: The monitor's ultra-slim profile (0.25 inches depth) and light weight (1.65 lbs), highlighting its portability and the included carrying sleeve.

## 4. SETUP AND CONNECTION

The AUSDOM SF15 portable monitor offers flexible connection options. Ensure your source device (laptop, smartphone, gaming console) has the necessary ports.

### 4.1. Connecting via Single USB-C Cable (Full-Function)

For devices with a full-function USB-C port (supporting DisplayPort Alternate Mode and power delivery), a single USB-C to USB-C cable is sufficient for both video signal and power.

1. Ensure your laptop or device has a full-function USB-C port.
2. Connect one end of the provided USB-C to USB-C cable to your device's USB-C port.
3. Connect the other end of the USB-C to USB-C cable to either of the full-function USB-C ports on the portable monitor.
4. The monitor should automatically display the screen.



# Portable Monitor for Laptop by Single USB-C Cable

One USB-C Cable Solution: Supports Power, Video, Audio and Data Transfers.



Image: A laptop connected to the portable monitor using a single USB-C cable, demonstrating a clean setup for power, video, audio, and data transfers.

## 4.2. Connecting via HDMI and USB-A to USB-C Cable (for Power)

For devices that do not have a full-function USB-C port or for gaming consoles, you will need both an HDMI cable for video and a USB-A to USB-C cable for power.

1. Connect one end of the provided Standard HDMI Cable to your device's HDMI output.
2. Connect the other end of the HDMI cable to the HDMI port on the portable monitor.
3. Connect the USB-A end of the USB-A to USB-C cable to a power source (e.g., the provided power adapter, a laptop's USB-A port, or a power bank).
4. Connect the USB-C end of the USB-A to USB-C cable to one of the full-function USB-C ports on the portable monitor for power.
5. The monitor should display the screen. If not, you may need to select the correct input source in the monitor's OSD menu.

# Second Monitor for Desktop by USB-C & HDMI Cable

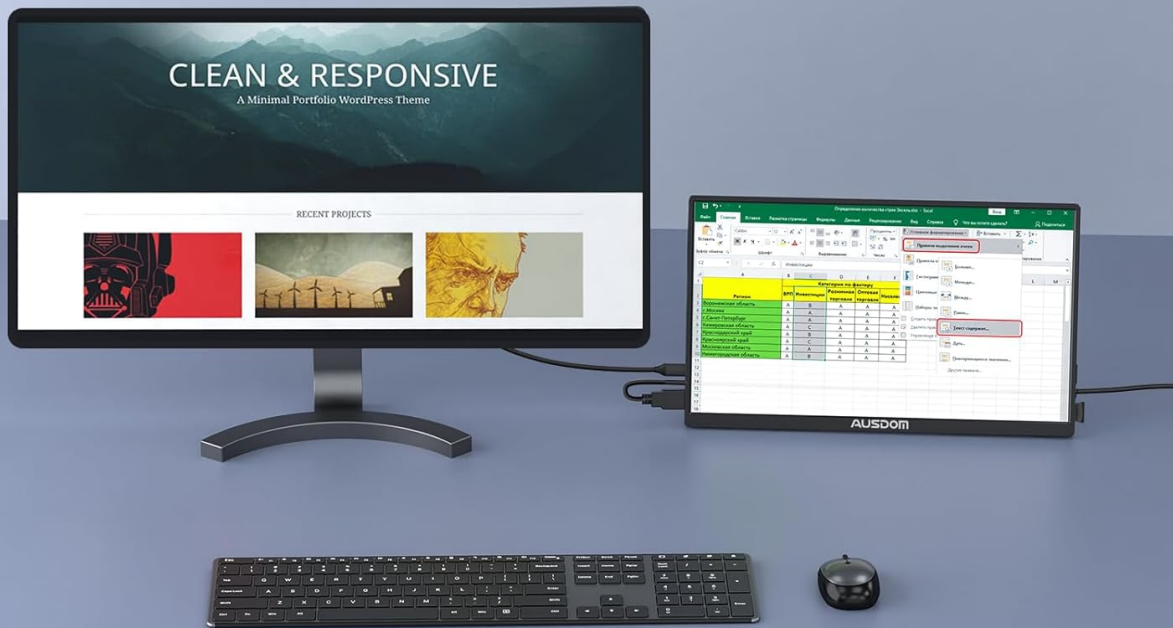


Image: A desktop computer connected to the portable monitor using both HDMI for video and USB-C for power, illustrating mirror, extend, and span display modes.



# External Specialized Secondary Screen

Online Learning



Work Outdoors



Trains Journey



Business Travel



Image: The portable monitor connected to a gaming console, demonstrating its use as an external display for various gaming platforms.

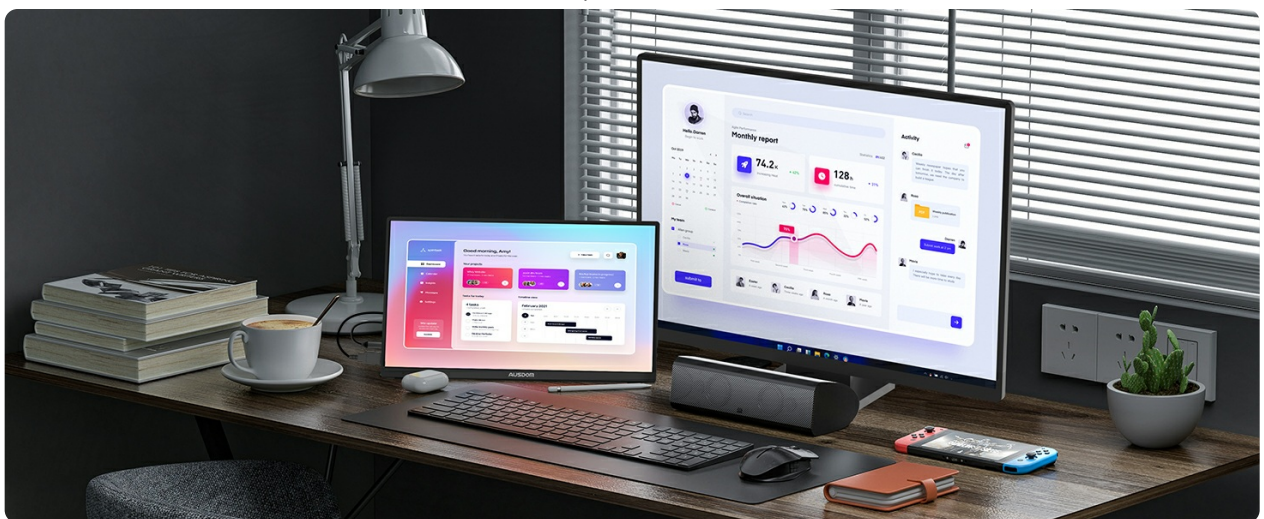


Image: Connection diagrams for both single USB-C and HDMI with separate USB-C power, detailing the required cables and their functions.



## 5. OPERATING INSTRUCTIONS

### 5.1. Port Overview

The monitor features several ports and buttons for connectivity and control:

- **USB 2.0 Port:** For connecting peripherals like a keyboard or mouse.
- **Type-C Port (Full Function) x2:** Supports power, video, audio, and data transfer.
- **HDMI Port:** For video input from various devices.
- **3.5mm Audio Jack:** For connecting external headphones or speakers.
- **Brightness/Volume Up Button (+):** Adjusts brightness or navigates menu.
- **Brightness/Volume Down Button (-):** Adjusts volume or navigates menu.
- **Power Button/Multi-function Button:** Powers on/off, enters OSD menu, confirms selections.

## Ultra-Slim Lightweight Monitor for Easy Carrying

The laptop travel monitor comes with a soft fabric sleeve for easy storage and full protection.



**0.25"** | **1.65 lbs**  
depth | weight

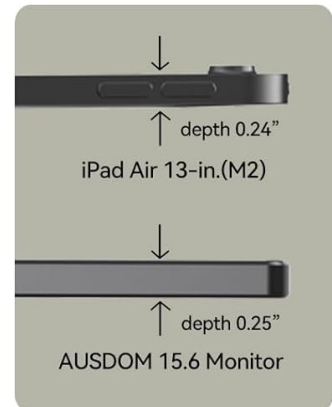


Image: Detailed view of the monitor's ports and buttons, including USB 2.0, full-function USB-C, HDMI, 3.5mm audio jack, and control buttons.



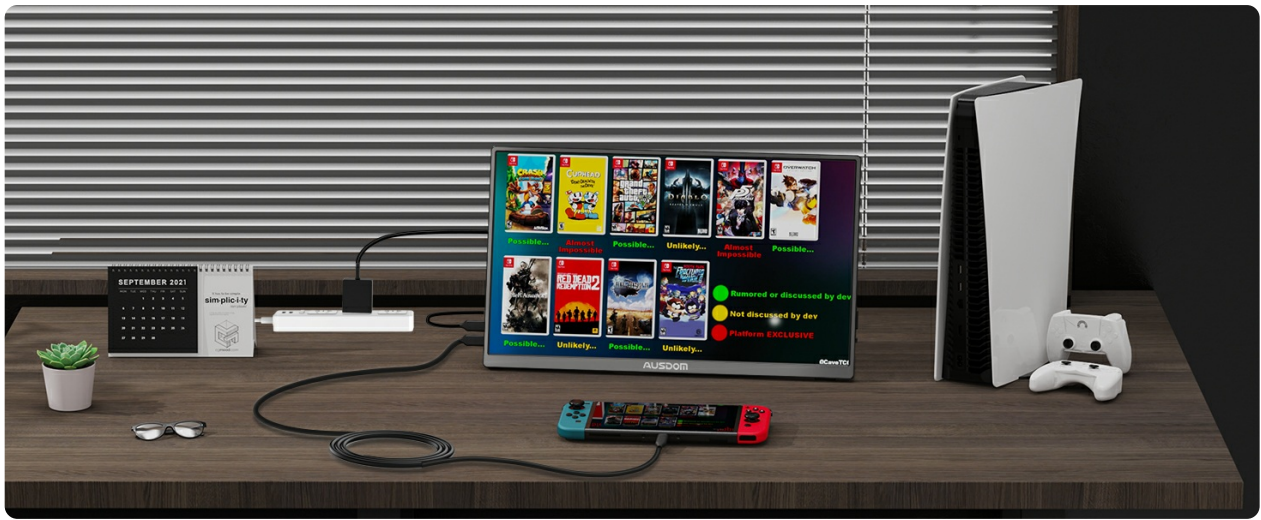


Image: An annotated diagram highlighting the Standard HDMI Port, two Full Function USB-C Ports, 3.5mm Audio Output Port, Power/Multi-function Button, Brightness/Volume Up/Down Buttons, and USB-A Port.

## 5.2. Adjusting Brightness and Volume

There are shortcut and multi-function buttons on the right side of the screen for quick adjustments.

1. **Brightness:** Press the multi-function button "+" once to access the "Brightness" settings. Use the "+" and "-" buttons to adjust the brightness level.
2. **Volume:** Press the multi-function button "-" once to access the "Volume" settings. Use the "+" and "-" buttons to adjust the volume level.

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Video: Demonstrates how to adjust brightness and volume using the monitor's multi-function buttons.

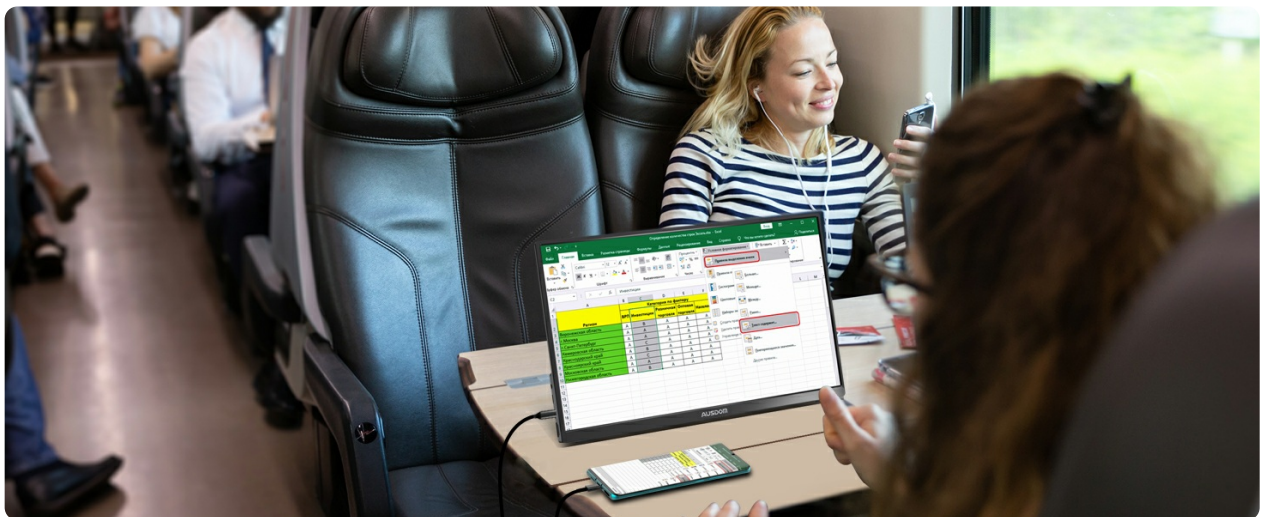


Image: The On-Screen Display (OSD) menu interface, illustrating how to navigate and adjust settings like brightness, contrast, ECO mode, DCR, and sharpness.

## 5.3. On-Screen Display (OSD) Menu

To access the full OSD menu:

1. Press the Power/Multi-function button to open the OSD menu.
2. Use the "+" and "-" buttons to navigate through menu options.
3. Press the Power/Multi-function button again to select an option or enter a sub-menu.

- 4. Use the "+" and "-" buttons to adjust settings within the sub-menu.
- 5. Press the Power/Multi-function button to confirm changes.
- 6. To exit the OSD menu, navigate to the "Exit" option or wait for the menu to time out.

## 6. TROUBLESHOOTING

If you encounter issues with your AUSDOM SF15 portable monitor, please refer to the following common solutions:

- **No Display/Black Screen:**
  - Ensure all cables are securely connected.
  - If using USB-C, confirm your device's USB-C port supports video output (DisplayPort Alt Mode).
  - If using HDMI, ensure the USB-A to USB-C cable is connected to a sufficient power source.
  - Try connecting to a different device or using different cables to rule out cable or source device issues.
  - Check the monitor's OSD menu to ensure the correct input source is selected.
- **Flickering Screen:**
  - Ensure the monitor is receiving adequate power. If powered by a laptop, try connecting the monitor to a dedicated power adapter.
  - Check cable connections for looseness or damage.
  - Adjust the refresh rate or resolution settings on your source device.
- **No Sound:**
  - Check the monitor's volume settings in the OSD menu.
  - Ensure your source device's audio output is directed to the monitor.
  - If using external speakers/headphones, ensure they are properly connected to the 3.5mm audio jack.
- **Image Not Full Screen:**
  - Adjust the aspect ratio settings in the monitor's OSD menu or your source device's display settings.
  - Ensure the resolution on your source device matches the monitor's native resolution (1920x1080).

## 7. SPECIFICATIONS

| Feature          | Specification         |
|------------------|-----------------------|
| Screen Size      | 15.6 Inches           |
| Resolution       | FHD 1080p (1920x1080) |
| Aspect Ratio     | 16:9                  |
| Screen Surface   | Matte                 |
| Image Brightness | 250 Candela           |

| Feature            | Specification                          |
|--------------------|----------------------------------------|
| Total USB Ports    | 3 (2x USB-C Full Function, 1x USB 2.0) |
| Product Dimensions | 0.47 x 14.57 x 7.09 inches             |
| Item Weight        | 1.65 pounds                            |
| Manufacturer       | AUSDOM                                 |
| Model Number       | AUSDOM SF15                            |



Image: A diagram illustrating the length (13.98 inches / 355 mm), width (8.35 inches / 212 mm), and depths (0.25 inches / 6.4 mm and 0.47 inches / 11.9 mm) of the 15.6-inch monitor.

## 8. WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the contact details provided in the product packaging or visit the official AUSDOM website. Keep your purchase receipt for warranty claims.