

[Manuals.plus](#) /

› [ZEUSLAP](#) /

› ZEUSLAP 15.6 Inch Portable Monitor User Manual

ZEUSLAP P15A

User Manual: ZEUSLAP 15.6 Inch Portable Monitor

Model: P15A

Brand: ZEUSLAP

INTRODUCTION

Welcome to the user manual for your new ZEUSLAP 15.6 Inch Portable Monitor. This guide provides essential information for setting up, operating, maintaining, and troubleshooting your portable monitor. Please read this manual thoroughly before use to ensure optimal performance and longevity of your device.

PACKAGE CONTENTS

Verify that all items are included in your package:

- 1 x ZEUSLAP P15A Portable Monitor
- 1 x Smart Cover (doubles as a stand)
- 1 x Type-C to Type-C Cable
- 1 x Mini HDMI to HDMI Cable
- 1 x Micro USB to USB Cable
- 1 x Power Adapter (Charger)
- 1 x USB to Type-C Cable
- 1 x User Manual (this document)

ZEUSLAP

ZEUSLAP Accompany you on the night of revelry

Summit Duel Portable Monitor



Image: ZEUSLAP P15A Portable Monitor Package Contents. Includes the monitor, smart cover, Type-C to Type-C cable, Mini HDMI to HDMI cable, Micro USB to USB cable, charger, USB to Type-C cable, and user manual.

PRODUCT FEATURES

- **15.6-inch Full HD IPS Screen:** Offers a 1920x1080 resolution with wide viewing angles (178°) and reduced blue light radiation for comfortable viewing.
- **Versatile Connectivity:** Features Mini HDMI, USB-C, and USB-C PD charging ports for broad compatibility with laptops, MacBooks, PCs, Nintendo Switch, Xbox, PS4, and smartphones.
- **Smart Cover & Protection:** The included protective cover functions as a stand and provides screen protection. A protective film is pre-applied and should be removed before use.
- **Plug and Play:** Designed for easy connection with included data cables, supporting immediate use without complex setup.
- **Dual Speakers & HDR Mode:** Integrated speakers enhance multimedia experience, and HDR mode supports excellent video transmission for gaming and entertainment.



Image: Front view of the ZEUSLAP 15.6-inch portable monitor, showcasing its Full HD 1080P display with HDR support.



Image: Demonstrates the IPS panel's wide 178-degree viewing angle and key display features like 1080P resolution, HDR, and eye protection.

SETUP AND CONNECTIONS

General Connection Guidelines:

- Ensure the monitor is powered sufficiently. For optimal performance, especially with gaming consoles or when using the monitor for extended periods, connect the monitor to an external power source using the provided power adapter and USB-C PD charging port.
- Use the appropriate cable for your device (USB-C to USB-C for compatible devices, Mini HDMI to HDMI for others).

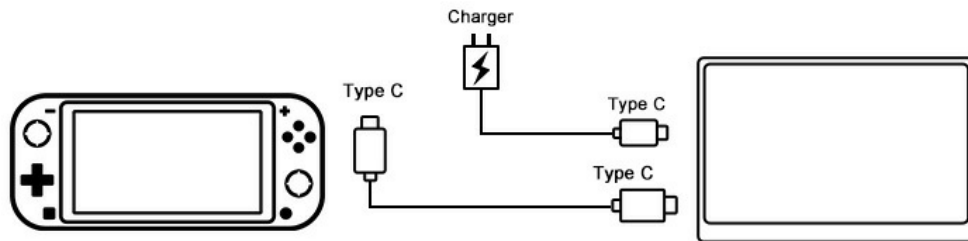
1. Phone Connection:

The monitor supports various phone connections:

- **Thunderbolts Type-C Phone Connection:** Connect your phone directly to the monitor's Type-C data port using a USB-C to USB-C cable.
- **Non-Thunderbolts Type-C Phone Connection:** Connect your phone to the monitor via HDMI (using a Mini HDMI adapter if needed) and ensure the monitor is powered by an external charger connected to its USB-C PD port.
- **iPhone Connection:** Requires a Lightning to HDMI adapter to connect to the monitor's Mini HDMI port, and the monitor must be powered externally.

Gaming Consoles Connection

Nintendo Switch Connection



PS4 / PS5 / Xbox Connection

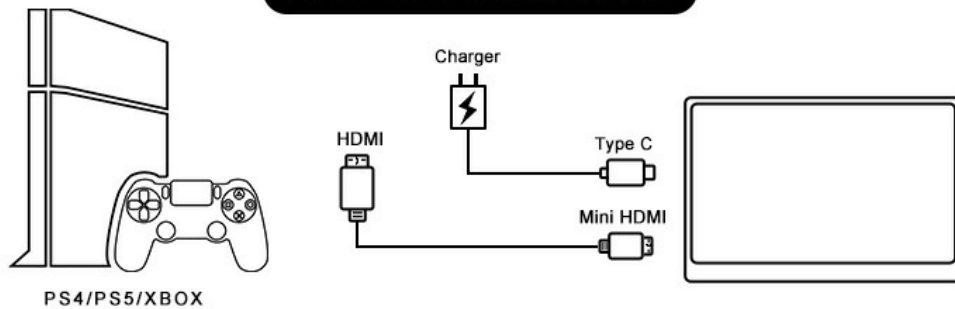


Image: Phone Connection Diagram. Shows how to connect various smartphones to the portable monitor using Type-C or HDMI with external power.



Image: Portable monitor connected to a smartphone in Desktop Mode, showing a full desktop interface for enhanced productivity.

2. Laptop / MacBook Connection:

- **Laptop with Thunderbolts Type-C Port:** Connect your laptop directly to the monitor's Type-C data port using a USB-C to USB-C cable.
- **Laptop with HDMI Port:** Connect your laptop to the monitor's Mini HDMI port using a Mini HDMI to HDMI cable. Ensure the monitor is powered by an external charger connected to its USB-C PD port.

ZEUSLAP

ZEUSLAP Accompany you on the night of revelry

Summit Duel Portable Monitor



Image: Laptop/MacBook Connection Diagram. Shows how to connect laptops using Type-C or HDMI with external power.

Three modes of connecting laptops

1



2



3



Image: Laptop connected to the portable monitor, illustrating Duplicate, Extend, and Second Screen display modes.



Image: Portable monitor used in portrait mode with a laptop, ideal for viewing documents or code.

3. Gaming Consoles Connection:

- **Nintendo Switch Connection:** Connect the Nintendo Switch to the monitor's Type-C data port using a USB-C to USB-C cable. Power the monitor using the Switch's charger connected to the monitor's USB-C PD port for optimal gaming experience.
- **PS4 / PS5 / Xbox Connection:** Connect the console to the monitor's Mini HDMI port using an HDMI cable. Ensure the monitor is powered by an external charger connected to its USB-C PD port.

ZEUSLAP

ZEUSLAP Accompany you on the night of revelry

Summit Duel Portable Monitor



Image: Gaming Consoles Connection Diagram. Shows how to connect Nintendo Switch, PS4, PS5, and Xbox to the portable monitor.

Suitable for various game consoles



Image: Portable monitor connected to various gaming consoles, highlighting its use for an enhanced gaming experience.

Your browser does not support the video tag.

Video: ZEUSLAP Portable Monitor Nintendo Switch Connection. This video demonstrates the steps to connect your Nintendo Switch to the portable monitor for an enhanced gaming experience. It shows connecting the power, the USB-C to USB-C cable, and detaching the Joy-Cons for gameplay.

OPERATING THE MONITOR

On-Screen Display (OSD) Menu:

The monitor features control buttons, typically located on the side or bottom, to access and navigate the On-Screen Display (OSD) menu. This menu allows you to adjust various settings such as brightness, contrast, color temperature, input source, and audio volume.

- **Menu Button:** Press once to open the OSD menu. Press again to confirm a selection.
- **Volume/Brightness - Button:** Press once to reduce volume or brightness. Long press to exit the OSD menu.
- **Volume/Brightness + Button:** Press once to increase volume or brightness.



Image: Overview of the monitor's ports and control buttons, detailing their functions for navigation and adjustments.

Display Modes:

When connected to a laptop, the monitor supports multiple display modes:

- **Duplicate Mode:** Mirrors the content of your primary screen.
- **Extend Mode:** Extends your desktop, allowing you to have more screen real estate.
- **Second Screen Mode:** Uses only the portable monitor as the display.

Audio:

The monitor includes two built-in speakers for audio output. Volume can be adjusted via the OSD menu or the connected device.



Image: Portable monitor showcasing its dual built-in speakers, providing audio for multimedia content.

MAINTENANCE AND CARE

- **Cleaning:** Use a soft, lint-free cloth to clean the screen. For stubborn marks, lightly dampen the cloth with water or a screen-cleaning solution. Avoid harsh chemicals or abrasive materials.
- **Storage:** When not in use, store the monitor in its smart cover to protect the screen from scratches and dust.
- **Handling:** Handle the monitor with care. Avoid dropping it or applying excessive pressure to the screen.
- **Temperature:** Do not expose the monitor to extreme temperatures or direct sunlight for prolonged periods.

TROUBLESHOOTING

Common Issues and Solutions

Problem	Possible Cause	Solution
No Signal / Black Screen	Incorrect input source selected, loose cable connection, insufficient power, incompatible device.	◦ Check all cable connections (USB-C, HDMI) and ensure they are secure. ◦ Verify the monitor is receiving sufficient power, especially when connecting to devices that don't provide power (e.g., PS4/PS5/Xbox via HDMI). ◦ Use the OSD menu to manually select the correct input source. ◦ Ensure your device supports video output via the connected port (e.g., USB-C port must support DisplayPort Alternate Mode).

Problem	Possible Cause	Solution
Flickering Screen	Unstable power supply, faulty cable, refresh rate mismatch.	◦ Ensure the monitor is connected to a stable power source. ◦ Try a different cable. ◦ Adjust the refresh rate settings on your connected device.
No Audio	Volume too low, audio output not set to monitor, faulty cable.	◦ Increase the volume on the monitor's OSD menu and on your connected device. ◦ Ensure the audio output on your connected device is set to the portable monitor. ◦ Check if the cable supports audio transmission.
Image Quality Issues (Blurry, Distorted)	Incorrect resolution, faulty cable, driver issues (for PC).	◦ Set the display resolution on your connected device to 1920x1080. ◦ Try a different cable. ◦ Update graphics drivers on your PC if applicable.

SPECIFICATIONS

- **Screen Size:** 15.6 Inches
- **Resolution:** 1920 x 1080 (Full HD)
- **Panel Type:** IPS
- **Aspect Ratio:** 16:9
- **Screen Surface:** Glossy
- **Connectivity:** Mini HDMI, USB-C (Data), USB-C (PD Charging), Micro USB
- **Audio:** Dual Built-in Speakers
- **Features:** HDR Mode, Blue Light Reduction
- **Item Weight:** 3.63 pounds
- **Package Dimensions:** 16.61 x 10.94 x 3.43 inches
- **Model Number:** P15A
- **Manufacturer:** ZEUSLAP

WARRANTY AND SUPPORT

For warranty information and technical support, please refer to the official ZEUSLAP website or contact their customer service directly. Keep your purchase receipt as proof of purchase for warranty claims.

Manufacturer: ZEUSLAP

Model: P15A
ASIN: B09C1J6BV3
First Available Date: August 6, 2021
For further assistance, visit the [ZEUSLAP Store on Amazon](#).

© 2024 ZEUSLAP. All rights reserved.

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