ZEUSLAP OL133ED

ZEUSLAP OL133ED 13.3-inch Portable OLED Touch Monitor User Manual

Model: OL133ED

1. INTRODUCTION

Thank you for choosing the ZEUSLAP OL133ED 13.3-inch Portable OLED Touch Monitor. This manual provides essential information for setting up, operating, and maintaining your new monitor. Please read it thoroughly before use to ensure optimal performance and longevity of the device.

Image 1.1: The ZEUSLAP OL133ED portable monitor showcasing its vibrant OLED display capabilities.

2. SAFETY INFORMATION

To prevent damage and ensure safe operation, please observe the following safety guidelines:

- Do not expose the monitor to rain, moisture, or extreme temperatures.

- Avoid placing the monitor near heat sources or in direct sunlight.
- Use only the provided or approved power adapters and cables.
- Do not attempt to disassemble or repair the monitor yourself. Refer all servicing to qualified personnel.
- Handle the monitor with care to avoid physical impact, especially to the screen.
- Keep the monitor away from strong magnetic fields.

3. PACKAGE CONTENTS

Please check the package contents upon unboxing. If any items are missing or damaged, contact your retailer.

- ZEUSLAP OL133ED Portable Monitor
- USB-C to USB-C Cable (for power and video/touch)
- USB-A to USB-C Cable (for power, if needed)
- HDMI to Mini HDMI Cable (for video input)
- Power Adapter (if included)
- User Manual (this document)

4. PRODUCT OVERVIEW

The ZEUSLAP OL133ED is a versatile 13.3-inch portable monitor designed for enhanced productivity and entertainment. It features a Full HD OLED display with 1920x1080 resolution, 10000:1 contrast ratio, 400Cd/m² brightness, and an anti-reflective touch screen.

4.1 Key Features

- **Display:** 13.3-inch Full HD (1920x1080) OLED panel at 60Hz
- **Contrast Ratio:** 10000:1 for deep blacks and vibrant colors
- **Brightness:** 400 Cd/m²
- **Surface:** Anti-Glare Touch Screen
- **Connectivity:** Type-C (USB-C) for single-cable solution (power, video, touch)
- **Response Time:** 1ms
- **Color Gamut:** 100% sRGB

Image 4.1: Visual representation of the monitor's key specifications and features.

4.2 Monitor Ports and Buttons

Familiarize yourself with the ports and buttons on your monitor for proper connection and operation.

Image 4.2: Side view of the monitor illustrating the various input/output ports and control buttons.

- **USB-C Ports (x2):** For power input, video signal, and touch data.
- **Mini HDMI Port:** For video input from devices without USB-C video output.
- **Power Button:** To turn the monitor on/off.
- **Menu/Navigation Buttons:** To access and navigate the On-Screen Display (OSD) menu.
- **3.5mm Audio Jack:** For connecting external headphones or speakers.

5. SETUP

Follow these steps to connect your ZEUSLAP OL133ED monitor to your device.

5.1 Powering the Monitor

- **Using a Power Adapter:** Connect the provided USB-A to USB-C cable to a power adapter (not

always included, but recommended for stable power) and then to one of the monitor's USB-C ports.

- **Power from Device:** If your connected device (e.g., laptop, smartphone) supports power delivery via USB-C, the monitor can draw power directly from it using a single USB-C to USB-C cable. Note that this may drain your device's battery faster.

5.2 Connecting to Devices

The monitor supports various connection methods depending on your source device.

1. **USB-C (Full-Featured):**

   For devices with a full-featured USB-C port (supporting DisplayPort Alternate Mode and Power Delivery):

   - Connect one end of the USB-C to USB-C cable to your device's USB-C port.
   - Connect the other end to one of the monitor's USB-C ports.
   - This single cable provides video, power, and touch functionality.

2. **HDMI + USB-A (for Power/Touch):**

   For devices with an HDMI output and a standard USB-A port:

   - Connect the Mini HDMI to HDMI cable from your device's HDMI port to the monitor's Mini HDMI port.
   - Connect the USB-A to USB-C cable from your device's USB-A port to one of the monitor's USB-C ports for touch functionality and additional power.
   - Ensure the monitor is also powered via a separate USB-C power connection if your device's USB-A port cannot supply sufficient power.

3. **Game Consoles (e.g., Nintendo Switch):**

   For Nintendo Switch, use a full-featured USB-C to USB-C cable. For other consoles like PS5/Xbox, use HDMI for video and a separate USB-C cable for power.

   - **Nintendo Switch:** Connect directly via USB-C to USB-C cable. The monitor will draw power from the Switch.
   - **Other Consoles:** Connect via HDMI for video. Power the monitor separately using a USB-C power adapter.

5.3 Touch Screen Functionality

The touch screen feature requires a USB connection to your source device.

- If using a full-featured USB-C connection, touch functionality should work automatically.
- If using HDMI for video, you must also connect a USB-A to USB-C cable from your source device to the monitor to enable touch input.
- Ensure your operating system supports external touch displays (e.g., Windows, Android, macOS with specific drivers/settings).

6. OPERATING THE MONITOR

This section covers basic operation and navigating the On-Screen Display (OSD) menu.

6.1 Power On/Off

- Press the **Power Button** (refer to Image 4.2) to turn the monitor on.

- Press and hold the **Power Button** for a few seconds to turn the monitor off.

6.2 OSD Menu Navigation

Use the menu/navigation buttons (refer to Image 4.2) to access and adjust monitor settings.

- Press a menu button to open the OSD menu.
- Use the navigation buttons to scroll through options.
- Press the select button (often the same as the menu button or a dedicated one) to confirm a selection.
- Press the exit button (if available) or navigate to "Exit" in the menu to close the OSD.

6.3 Common OSD Settings

- **Brightness/Contrast:** Adjust display luminance and contrast levels.
- **Color Settings:** Modify color temperature, hue, and saturation.
- **Input Source:** Manually select between USB-C and HDMI inputs.
- **Aspect Ratio:** Change the display's aspect ratio (e.g., 16:9, 4:3).
- **Volume:** Adjust the audio output level (if using built-in speakers or 3.5mm jack).
- **Language:** Select the OSD menu language.

7. MAINTENANCE

Proper care will extend the life of your monitor.

- **Cleaning the Screen:** Gently wipe the screen with a soft, lint-free cloth. For stubborn marks, lightly dampen the cloth with water or a screen-cleaning solution. Avoid harsh chemicals or abrasive materials.
- **Cleaning the Casing:** Use a soft, dry cloth to clean the monitor's casing.
- **Storage:** When not in use for extended periods, store the monitor in a cool, dry place, preferably in its original packaging or a protective sleeve.
- **Avoid Pressure:** Do not place heavy objects on the monitor or apply excessive pressure to the screen.

8. TROUBLESHOOTING

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

- **No Power / Screen is Black:**

    - Ensure the power cable is securely connected to both the monitor and a power source.
    - If powering via USB-C from a device, ensure the device has sufficient battery or is also connected to power.
    - Try a different USB-C port on the monitor or a different power adapter/cable.

- **No Signal / "No Input" Message:**

    - Verify that the video cable (USB-C or HDMI) is securely connected to both the monitor and the source device.
    - Ensure your source device is turned on and outputting a video signal.
    - Check the monitor's OSD menu to ensure the correct input source (USB-C or HDMI) is

selected.

- Try a different video cable.

- **Touch Screen Not Responding:**

  - Ensure the USB connection for touch data is properly established (either via full-featured USB-C or a separate USB-A to USB-C cable when using HDMI).
  - Restart your source device.
  - Check your device's operating system settings for touch screen drivers or calibration.

- **Flickering or Unstable Display:**

  - Ensure the monitor is receiving stable power. Use a dedicated power adapter if experiencing issues when powering from a device.
  - Try a different video cable.
  - Reduce the display resolution or refresh rate on your source device if it's set too high for the cable or device's capabilities.

- **Image is Distorted or Incorrect Colors:**

  - Check the OSD menu for color settings and reset them to default if necessary.
  - Ensure the video cable is not damaged.
  - Update graphics drivers on your source device.

9. SPECIFICATIONS

Detailed technical specifications for the ZEUSLAP OL133ED Portable Monitor.

Feature	Specification
Model Name	OL133ED
Screen Size	13.3 inches
Panel Type	OLED
Resolution	1920 x 1080 (Full HD)
Refresh Rate	60Hz
Contrast Ratio	10000:1
Brightness	400 Cd/m²
Surface	Anti-Glare Touch Screen
Connectivity	2x USB-C (Full-featured), 1x Mini HDMI, 1x 3.5mm Audio Jack
Compatible Devices	Smartphone, Tablet, Laptop, Desktop, Games Console
Color	Black
Manufacturer	ZEUSLAP

10. WARRANTY AND SUPPORT

For warranty information and technical support, please refer to the warranty card included with your product or visit the official ZEUSLAP website.

If you encounter issues not covered in this manual, please contact ZEUSLAP customer service for assistance.

Related Documents - OL133ED

Foldable Dual Monitor User Manual — Z15W —	**ZEUSLAP Z15W Foldable Dual Monitor User Manual** Discover the capabilities of the ZEUSLAP Z15W Foldable Dual Monitor with this comprehensive user manual. Learn about setup, connections, specifications, and troubleshooting for enhanced productivity.
18.5inch FHD Touchable Monitor 18.5" 100Hz FHD 100% sRGB 4ms User Manual — Z18T —	**ZEUSLAP Z18T 18.5-inch FHD 100Hz Portable Touch Monitor User Manual** User manual for the ZEUSLAP Z18T portable monitor, detailing product specifications, connection guides for phones, laptops, and gaming consoles, OSD menu functions, safety precautions, and after-sales service information.
10.5inch Touching Portable Monitor User Manual — Z10T —	**ZEUSLAP Z10T 10.5-inch Portable Touch Monitor User Manual** User manual for the ZEUSLAP Z10T 10.5-inch portable touch monitor, detailing specifications, connectivity options (Type-C, HDMI), OSD settings, usage guides for phones, laptops, and gaming consoles, safety precautions, and after-sales support.
16inch Touchable Portable Monitor 2.5K 144Hz 120Hz 16inch 100% sRGB Touch ZEUSLAP User Manual — P16KT —	**ZEUSLAP 16-inch 2.5K Portable Touch Monitor User Manual** Comprehensive user manual for the ZEUSLAP P16KT 16-inch portable touch monitor, detailing specifications, connections, OSD settings, safety precautions, and after-sales service.
14inch FHD Touch Portable Monitor 14" 1920*1200P 60Hz FHD 400Nit 4ms User Manual — Z14 Lite Pro —	**ZEUSLAP Z14 Lite Pro 14-inch FHD Touch Portable Monitor User Manual** Comprehensive user manual for the ZEUSLAP Z14 Lite Pro portable monitor, detailing product specifications, connection guides for various devices (phones, laptops, gaming consoles), OSD menu functions, and safety precautions.

[ZEUSLAP Z15WT Foldable Dual Monitor User Manual](#)

Comprehensive user manual for the ZEUSLAP Z15WT 15.6-inch foldable dual monitor, covering setup, connections, specifications, OSD settings, and troubleshooting for Windows and macOS.