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> [OuuOee 10.1 Inch Portable Touch Screen Monitor F2 Artinchip D215 User Manual](#)

OuuOee F2 Artinchip D215

OuuOee 10.1 Inch Portable Touch Screen Monitor

MODEL: F2 ARTINCHIP D215 USER MANUAL

1. INTRODUCTION

This manual provides essential information for the proper setup, operation, and maintenance of your Ouuoee 10.1 Inch IPS LCD Touch Screen Display Panel. Please read this manual thoroughly before using the device to ensure optimal performance and safety.

The Ouuoee 10.1 Inch Portable Touch Screen Monitor is designed to enhance your productivity and entertainment experience. Featuring a 1280x800 IPS display with a 170° wide viewing angle and 5-point capacitive touch, it offers a clear and responsive interface. It is compatible with various operating systems including Windows 10, Windows 11 Pro, and iOS, making it a versatile second screen for computers, mini PCs, and other devices.

Multiple Display Mode

Second Screen Mode



Extended Mode



Duplicated Mode



Image 1.1: OuuOee 10.1 Inch Portable Touch Screen Monitor.

2. SAFETY INFORMATION

- Do not expose the device to extreme temperatures, humidity, or direct sunlight.
- Avoid dropping or subjecting the device to strong impacts.
- Use only the provided cables and power adapters to prevent damage.
- Keep the device away from liquids. In case of accidental spills, disconnect power immediately.
- Do not attempt to disassemble or repair the device yourself. Contact qualified service personnel for assistance.

3. PACKAGE CONTENTS

Please check the box for the following items:

- OuuOee 10.1 Inch Portable Touch Screen Monitor
- USB-C to USB-C Cable
- User Manual (this document)

- Other accessories (may vary by package)



Image 3.1: Example of package contents and dimensions.

4. SETUP

4.1 Connecting the Monitor

1. Ensure your computer or device is powered on.
2. Connect one end of the provided USB-C cable to the USB-C port on the OuuOee monitor.
3. Connect the other end of the USB-C cable to a compatible USB-C port on your computer or device.
4. The monitor should power on automatically. If not, press the power button on the monitor.

4.2 Driver Installation

For the monitor to function correctly, especially for touch input and display extension, a driver may be required. The monitor typically acts as a USB drive containing the necessary drivers upon initial connection.

1. After connecting the monitor, a new USB drive should appear on your computer.
2. Open the USB drive and locate the folder corresponding to your operating system (e.g., 'MacOS', 'Windows', 'Linux').
3. Run the installer package (e.g., 'AicUsbDisplayV0.9.1.pkg' for MacOS).
4. Follow the on-screen instructions to complete the driver installation. You may need to enter your system password.
5. Once the installation is successful, close the installer. The monitor should now display your desktop or extend it.

Note: Driver installation is typically a one-time process. After the initial installation, simply connecting the monitor via USB should enable its functionality.

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Video 4.1: Step-by-step guide on connecting the monitor and installing the driver on MacOS.

5. OPERATING INSTRUCTIONS

5.1 Basic Operation

- **Power On/Off:** The monitor typically powers on automatically when connected to a powered USB-C port. A dedicated power button may also be present for manual control.
- **Backlight Control:** The monitor supports individual backlight control. Refer to your device's settings or the monitor's physical buttons (if available) to adjust brightness or turn off the backlight to save power.

5.2 Touchscreen Functionality

The OuuOee monitor features a 5-point capacitive touchscreen, allowing for intuitive interaction with your connected device.

- **Single Tap:** Functions as a left-click.
- **Tap and Hold:** Functions as a right-click.
- **Drag:** Move items or scroll by dragging your finger across the screen.
- **Pinch-to-Zoom:** Use two fingers to zoom in or out on content.

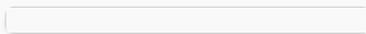


Image 5.1: Demonstrating 5-point capacitive touchscreen gestures.

5.3 Display Modes

The monitor supports various display modes to suit your needs:

- **Second Screen Mode:** The monitor acts as an independent display, showing different content from your primary screen.
- **Extended Mode:** Extends your desktop across both screens, providing more workspace.
- **Duplicated Mode:** Mirrors the content of your primary screen onto the OuuOee monitor.

You can typically configure these modes through your operating system's display settings.

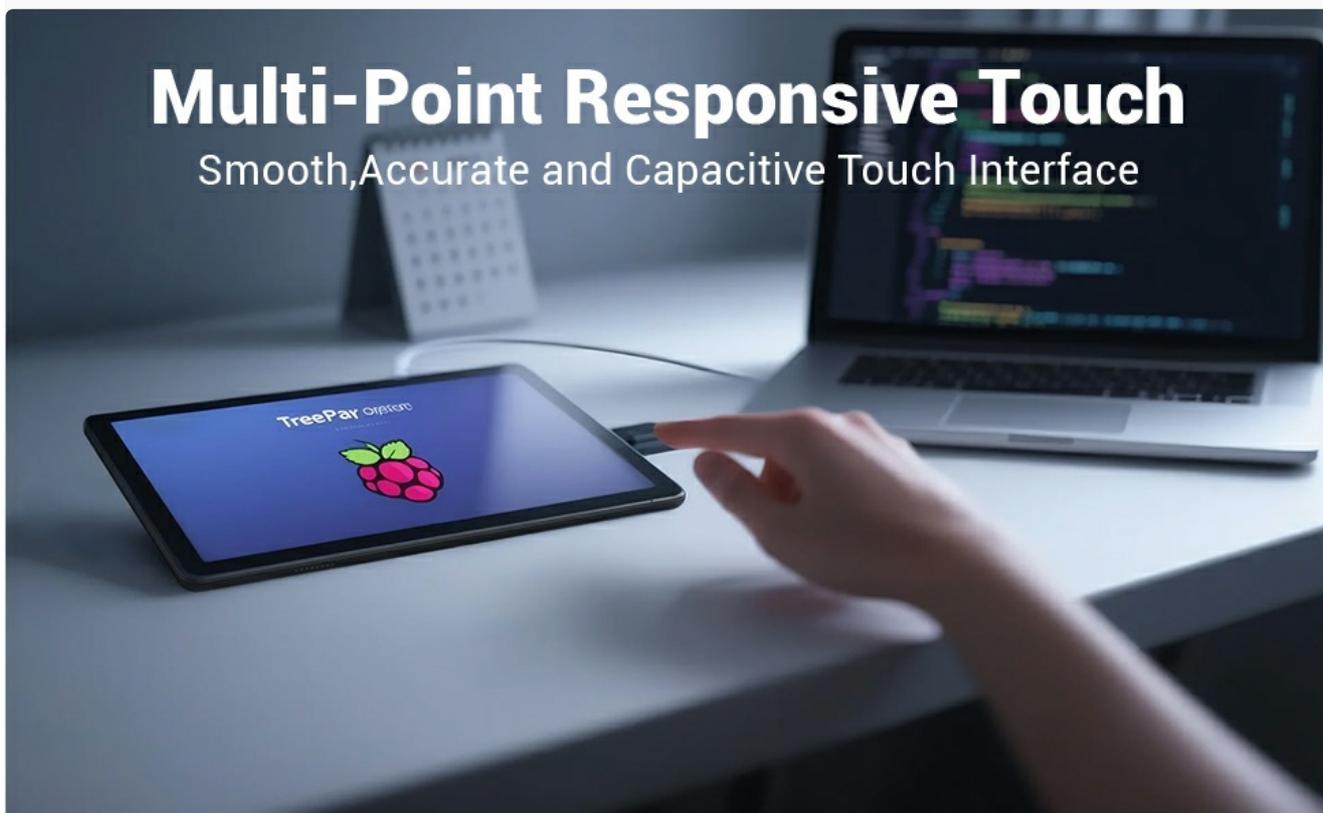


Image 5.2: Visual representation of Second Screen, Extended, and Duplicated display modes.

5.4 Compatibility

The monitor is compatible with a wide range of operating systems and devices:

- Windows 10
- Windows 11 Pro

- iOS
- Mini PCs
- Other devices supporting USB display output



Image 5.3: The monitor supports various operating systems including Windows, ChromeOS, Raspberry Pi, Android, Ubuntu, and Linux.

6. MAINTENANCE

- **Cleaning:** Use a soft, lint-free cloth slightly dampened with water or a screen cleaner to wipe the display. Avoid harsh chemicals or abrasive materials.
- **Storage:** When not in use, store the monitor in a cool, dry place, away from direct sunlight and dust.
- **Handling:** Always handle the monitor by its edges to avoid touching the screen surface directly, which can leave fingerprints or cause damage.

7. TROUBLESHOOTING

- **No Display:**
 - Ensure the USB-C cable is securely connected to both the monitor and your device.
 - Verify that the monitor is receiving power.
 - Check if the necessary drivers are installed on your computer (refer to Section 4.2).
 - Try connecting to a different USB-C port or a different computer to isolate the issue.
- **Touchscreen Not Responding:**
 - Ensure the drivers are correctly installed and updated.
 - Restart your computer and the monitor.
 - Check for any physical obstructions or dirt on the screen surface.
- **Flickering or Distorted Image:**
 - Ensure the USB-C cable is not damaged and is properly connected.
 - Update your graphics drivers on your computer.
 - Reduce the display resolution if it's set too high for the cable or device capabilities.

8. SPECIFICATIONS

Feature	Specification
Model Number	F2 Artinchip D215

Feature	Specification
Screen Size	10.1 Inches
Resolution	1280 x 800
Display Technology	IPS LCD
Aspect Ratio	16:9
Touchscreen Type	Capacitive, 5-point touch
Connectivity	USB-C
Product Dimensions	0.59 x 4.48 x 6.73 inches
Item Weight	2.31 pounds
Manufacturer	OuuOee

9. WARRANTY INFORMATION

OuuOee products are manufactured to high-quality standards. This product is covered by a limited warranty from the date of purchase. Please retain your proof of purchase for warranty claims. The warranty typically covers defects in materials and workmanship under normal use. It does not cover damage caused by misuse, accidents, unauthorized modifications, or external factors.

For specific warranty terms and conditions, please refer to the warranty card included with your product or contact Ouuoee customer support.

10. CUSTOMER SUPPORT

If you encounter any issues or have questions regarding your Ouuoee 10.1 Inch Portable Touch Screen Monitor that are not addressed in this manual, please contact our customer support team for assistance.

- **Online Support:** Visit the official Ouuoee website for FAQs, driver downloads, and support resources.
- **Email Support:** Refer to your product packaging or the official website for customer service email addresses.

When contacting support, please have your product model number (F2 Artinchip D215) and purchase information ready.