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› Dopesplay 14.1 inch Triple Portable Monitor (Model DR145) Instruction Manual

Dopesplay DR145

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Model: DR145

1. INTRODUCTION

This manual provides detailed instructions for the setup, operation, maintenance, and troubleshooting of your Dopesplay 14.1 inch Triple Portable Monitor. Please read this manual thoroughly before using the device to ensure proper functionality and to prevent damage.

The Dopesplay 14.1 inch Triple Portable Monitor is designed to enhance productivity by providing additional screen space for laptops ranging from 14 to 17.3 inches. It features FHD 1920x1200 IPS screens, a 16:10 aspect ratio, 250 nit brightness, and a 1:1000 contrast ratio for clear and vibrant visuals.

2. PACKAGE CONTENTS

Before proceeding with the setup, please verify that all items listed below are included in your package:

- Dopesplay 14.1 inch Dual Monitor Unit (x1)
- Mini HDMI to HDMI Cable (x1)
- Type-C to USB3.0 and Type-C Cable (x1)
- USB-C to USB-C Cable (x1)
- USB Drive Disk (x1)
- User Manual (x1)

⚠ Please Confirm Before Buying

Check if the laptop Type-C ports are full-featured



* If you are not sure, you are welcome to contact us to confirm that the screen extender is compatible with your device.

Image: Contents of the Dopesplay 14.1 inch Triple Portable Monitor packaging.

3. SETUP INSTRUCTIONS

3.1 Compatibility Check

The Dopesplay Triple Portable Monitor is compatible with laptops between 14 and 17.3 inches. Ensure your laptop falls within this size range for optimal fit and stability.

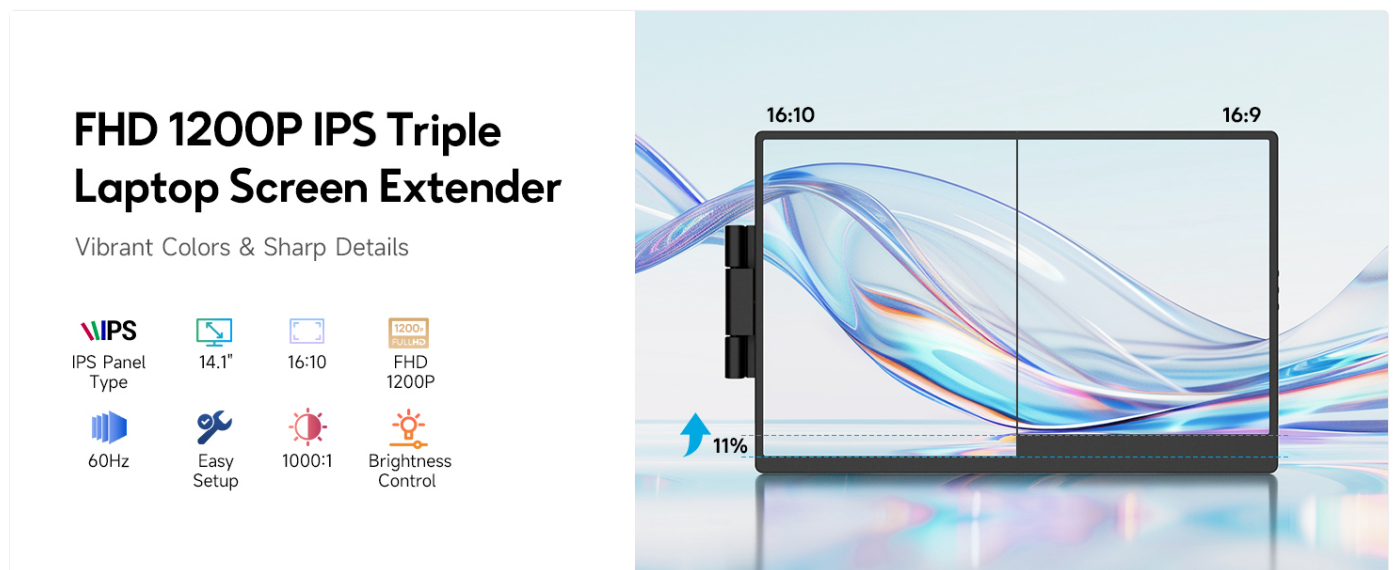


Image: The monitor attached to a laptop, illustrating its compatibility with 14-17 inch laptops and the adjustable kickstand.

The monitor supports a wide range of devices including Windows, Mac, Chrome, Android, Dell, HP, PS4/5, Xbox, and Switch. For full functionality, your device's Type-C port must be full-featured (support data, video transfer, or Thunderbolt 3/4).

Image: Overview of the Dopesplay 14.1 inch Triple Portable Monitor's wide compatibility with different devices and operating systems.

3.2 Port Confirmation

Before connecting, confirm your laptop's Type-C ports are full-featured. Full-featured ports support Thunderbolt 3/4, data and video transfer, or DisplayPort Alt Mode. Ports that only support data transfer or charging will not provide full functionality.



FHD 1200P IPS Triple Laptop Screen Extender

Working on multiple applications simultaneously making multitasking a breeze



Image: Guide to identifying full-featured Type-C ports on your laptop for proper monitor connection.

3.3 Connection Methods

The monitor offers flexible connection options:

1. **Single Type-C Connection:** If your laptop has a full-featured Type-C port, you can connect one screen using a single Type-C to Type-C cable for both power and signal.



Image: Connecting the monitor via a single Type-C cable.

2. **HDMI & USB-A Connection:** If your laptop does not have a full-featured Type-C port, you can connect one screen using an HDMI cable for video signal and a USB-A cable for power.



Image: Connecting the monitor via HDMI and USB-A cables.

3. **Dual Type-C Connection:** If your laptop has two full-featured Type-C ports, you can connect both screens using two Type-C to Type-C cables.

Important Note for MacBook Users:

Due to chip limitations, MacBook users must download and install a specific driver to enable both screens. Without the driver, only one screen will function. Please contact Dopesplay customer service for the driver. After installation, connect the monitor to the **inner USB-C port**.

Important Note for Windows Users:

If only one screen lights up, you may also need to install a driver. Please contact Dopesplay customer service for assistance and the driver installation package.

4. OPERATING INSTRUCTIONS

4.1 Display Modes

The Dopesplay Triple Portable Monitor supports various display modes to suit your workflow:

- **Duplicated Display:** Mirrors your laptop screen content on the external monitors.
- **Extended Display:** Extends your desktop across multiple screens, providing more workspace.
- **Portrait Display:** Allows one or both external screens to be rotated vertically for viewing documents or code.



Image: Display modes (Duplicated, Extended, Portrait) for Mac OS and Windows operating systems.

4.2 Flexible Adjustment

The monitors offer flexible positioning for optimal viewing comfort:

- **Swivel:** The screens can swivel up to 210 degrees.
- **Rotation:** The screens can rotate up to 360 degrees.
- **Screen Portrait:** Individual screens can be set to a 90-degree portrait orientation.



Image: Illustrations of the monitor's flexible adjustments, including swivel, rotation, and portrait mode.

4.3 Display Settings Customization

You can customize the display settings to your preferences using the monitor's controls. Options typically include:

- Brightness adjustment
- Contrast adjustment
- Backlight control

Packaging Box

- 1 Dopesplay 14.1" Dual Monitor *1
- 2 Mini HDMI to HDMI Cable *1
- 3 Type-C to USB3.0 and Type-C Cable *1
- 4 USB-C to USB-C Cable *1
- 5 USB Drive DISK *1
- 6 User Manual *1



Image: Key display features and customization options of the Dopesplay 14.1 inch Triple Portable Monitor.

5. MAINTENANCE

To ensure the longevity and optimal performance of your Dopesplay Triple Portable Monitor, follow these maintenance guidelines:

- **Cleaning:** Use a soft, lint-free cloth slightly dampened with water or a screen-cleaning solution to clean the display surfaces. Avoid harsh chemicals or abrasive materials.
- **Handling:** Handle the monitor with care. Avoid dropping it or subjecting it to strong impacts. When transporting, ensure the screens are folded inwards to protect them from damage.
- **Storage:** Store the monitor in a cool, dry place away from direct sunlight and extreme temperatures.
- **Cable Management:** Avoid bending or crimping cables excessively to prevent internal damage.

6. TROUBLESHOOTING

If you encounter issues with your Dopesplay Triple Portable Monitor, refer to the following common problems and solutions:

6.1 Screen Flickering or Black Screen

- **Check Connections:** Ensure all USB-C, USB-A, and HDMI cables are securely connected. Poor contact can lead to flickering.
- **Insufficient Power:** Some devices may have a weaker power supply capacity. If the screen flickers or goes black, connect the monitor to an external power source using a compatible charger.

6.2 "No Signal" Message

- **Check Connections:** Verify that the USB-C or HDMI port connections are firm and correct.
- **Display Compatibility:** Try connecting the monitor to a different laptop or device to determine if the "No Signal" issue persists. This can help identify if the problem is with the monitor or the original device.

6.3 Driver Installation

Generally, the monitor is plug-and-play and does not require drivers for most Windows systems. However, as noted in the setup section:

- **MacBook Users:** A driver is required for both screens to function. Contact Dopesplay support for the driver.
- **Windows Users:** If only one screen is lit, a driver may be needed. Contact Dopesplay support for the driver installation package.

Q1 Why is the screen flickering or going black?

A1: Check USB-C, USB-A and HDMI Port Connection. Poor contact can easily lead to screen flickering.
A2: Insufficient Power Supply. Some devices may have a weaker power supply capacity for the screen extender, which can lead to insufficient power and screen flickering. Therefore, it is necessary to connect the charger for power supply when using it.

Q2 The screen displays "No Signal"

A1: Check USB-C or HDMI Port Connection. Poor contact can easily lead to screen flickering.
A2: Display Compatibility Issues. You can try replacing the laptop to see if the "No Signal" issue persists.

Q3 Do I need to install any drivers to use the monitor?

A: No.

Image: Common troubleshooting questions and answers for the Dopesplay monitor.

7. SPECIFICATIONS

Feature	Specification
Brand	Dopesplay
Model Number	DR145
Screen Size	14.1 Inches
Display Resolution Maximum	1920 x 1200 (FHD 1200P)
Aspect Ratio	16:10
Display Type	IPS LED
Refresh Rate	60 hertz
Brightness	250 nits
Contrast Ratio	1:1000
Viewing Angle	178 Degrees
Response Time	3 Milliseconds
Connectivity Technology	HDMI, USB Type C
Total Number of HDMI Ports	2

Feature	Specification
Total USB Ports	1 (USB 3.0)
Product Dimensions	3.5 x 34.5 x 21 cm
Item Weight	2.28 Kilograms
Additional Features	Portable, Multi-Position, Customizable

8. WARRANTY AND SUPPORT

Dopesplay is committed to providing excellent customer service. If you have any questions, require assistance with setup, or encounter any issues not covered in this manual, please do not hesitate to contact our support team. A detailed user manual is included in the package, and our support team is available 24/7 to assist with usage questions via messages. Please refer to the contact information provided with your product or on the official Dopesplay website for support.

For warranty information, please refer to the documentation included with your purchase or contact Dopesplay customer service directly.

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

Open the live page

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