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› ASHATA PS VR2 PC Adapter User Manual

ASHATA ASHATAcdatzuovg0-12

ASHATA PS VR2 PC Adapter User Manual

Model: ASHATAcdatzuovg0-12

1. INTRODUCTION

The ASHATA PS VR2 PC Adapter allows you to connect your PS VR2 headset to a PC, enabling access to a wide range of virtual reality games available on the PC platform. This adapter is designed to provide high-resolution and high-frame-rate output, ensuring an immersive visual experience. Its plug-and-play functionality simplifies the setup process, making PC VR gaming accessible and enjoyable.

2. PACKAGE CONTENTS

Please verify that all items listed below are included in your package:

- 1 x VR Game Adapter
- 1 x Display Port Cable
- 1 x Adapter (Power Adapter)
- 1 x Supply Cable (Type-C Power Cable)
- 1 x User Manual

3. SPECIFICATIONS

Item Type	VR Game Adapter
Material	ABS
Application	PC
Package Dimensions	7.09 x 6.69 x 1.57 inches

Item Weight	13.3 ounces
Model Number	ASHATAcdatzuovg0-12
Number of Ports	1 (DisplayPort)

4. SETUP INSTRUCTIONS

Follow these steps to set up your ASHATA PS VR2 PC Adapter and connect your PS VR2 headset to your PC. For a visual guide, please refer to the embedded video below.

Your browser does not support the video tag.

Video: PSVR 2 PC Adapter with Bluetooth, Usage Process. This video demonstrates the complete setup and connection process for the adapter and headset.

- 1. Connect PC Adapter to PC:** Insert the PC adapter into an available USB 3.0 port on your computer. Ensure it is securely connected.



Image: The ASHATA PS VR2 PC Adapter being inserted into a USB 3.0 port on the back of a desktop computer.

2. **Connect DisplayPort Cable:** Use the provided DisplayPort 1.4 cable to connect the PC adapter to your computer's DisplayPort. This connection is crucial for high-resolution video output.



Image: A person connecting the DisplayPort cable from the adapter to the DisplayPort on the computer's graphics card.

3. **Connect Power Cable:** Insert one end of the Type-C power cable into the Type-C port on the PC adapter. Connect the other end to a USB output port of a charger or a powered USB hub to supply power to the adapter. The PC adapter status indicator will blink red when powered.



Image: The ASHATA PS VR2 PC Adapter with its USB cable and a Type-C power cable connected, shown against a background of a person using a VR headset.

4. **Connect PS VR2 Headset:** Insert the PS VR2 headset's USB Type-C cable into the dedicated USB Type-C port on the PC adapter.
5. **Power On PS VR2 Headset:** Turn on the power indicator of your PS VR2 headset. Once the headset is connected and powered, the PC adapter status indicator should turn white, indicating a successful connection.
6. **Pair Controllers (Bluetooth):** On your PC, navigate to Bluetooth & Devices settings. Select 'Add device' and choose 'Bluetooth'. For the left controller (L), press the PS button and Create button simultaneously. For the right controller (R), press the PS button and Option button simultaneously. Select the 'PlayStation VR2 Sense Controller' from the list to pair.

5. OPERATING INSTRUCTIONS

Once the adapter and headset are successfully set up and connected, you can begin playing VR games on your PC.

1. **Launch SteamVR:** Open Steam on your PC and launch SteamVR. Ensure that the PlayStation VR2 App is installed and running.

2. **Select a VR Game:** From your Steam library, select a VR game that supports your setup and click 'Launch'.
3. **Immerse Yourself:** The game should now display in your PS VR2 headset, allowing you to enjoy the PC VR experience.

6. TROUBLESHOOTING

- **No Display/Black Screen:**

- Ensure all cables (USB 3.0, DisplayPort, Type-C power) are securely connected.
- Verify that the PC adapter status indicator is white. If it's red or off, check the power connection.
- Confirm your PC's graphics drivers are up to date.
- Check your PC's display settings to ensure the VR headset is recognized as an external display.

- **Controllers Not Pairing:**

- Ensure Bluetooth is enabled on your PC.
- Repeat the pairing process (PS button + Create/Option button) for each controller.
- Check for any interference from other Bluetooth devices.

- **Poor Performance/Lag:**

- Ensure your PC meets the minimum system requirements for the VR games you are playing.
- Close unnecessary background applications to free up system resources.
- Lower the graphics settings within the VR game or SteamVR.

7. MAINTENANCE

To ensure the longevity and optimal performance of your ASHATA PS VR2 PC Adapter, follow these maintenance guidelines:

- Keep the adapter clean and free from dust. Use a soft, dry cloth for cleaning.
- Avoid exposing the adapter to extreme temperatures, humidity, or direct sunlight.
- Do not attempt to disassemble or repair the adapter yourself, as this will void the warranty.
- Store the adapter in a safe place when not in use to prevent physical damage.

8. WARRANTY AND SUPPORT

This product comes with a standard manufacturer's warranty. For detailed warranty information, please refer to the documentation provided with your purchase or contact ASHATA customer support. If you encounter any issues or have questions not covered in this manual, please reach out to our support team for assistance.

Contact Information: Please refer to your product packaging or the ASHATA official website for the most up-to-date customer support contact details.