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> VRPARK V6 Virtual Reality Glasses Instruction Manual

VRPARK V6

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For Smartphones with 4.5-6.0 Inches

1. INTRODUCTION

This manual provides essential instructions for the safe and effective use of your VRPARK V6 Virtual Reality Glasses. Please read this manual thoroughly before using the device to ensure proper setup, operation, and maintenance. Keep this manual for future reference.

2. PRODUCT OVERVIEW

The VRPARK V6 Virtual Reality Glasses are designed to provide an immersive VR experience using your smartphone. The headset features adjustable lenses and comfortable padding for extended use.



Image 1: Front and side view of the VRPARK V6 Virtual Reality Glasses. This image shows the black headset with adjustable head straps and the VRPARK logo on the front.



Image 2: Internal view of the VRPARK V6 lenses. This image displays the two blue-tinted lenses and the comfortable face padding inside the headset.



Image 3: Diagram illustrating the Blu-ray protective and aspheric optical design of the VRPARK V6 lenses. This graphic highlights features such as light transmittance, anti-Blu-ray properties, and aspherical correction.

3. SETUP

1. **Prepare Your Smartphone:** Ensure your smartphone is charged and has VR content or applications installed. The VRPARK V6 is compatible with smartphones ranging from 4.5 to 6.0 inches.
2. **Open the Headset Tray:** Locate the front cover or tray mechanism on the VR headset. Open it to reveal the smartphone compartment.
3. **Insert Smartphone:** Carefully place your smartphone into the designated slot within the headset tray. Ensure it is centered and securely held by the internal clips or padding to prevent movement during use.
4. **Close the Headset Tray:** Close the front cover or tray until it clicks securely into place.
5. **Adjust Head Straps:** Place the headset on your head. Adjust the elastic head straps to achieve a comfortable and secure fit. The straps should hold the headset firmly without causing excessive pressure.

4. OPERATING INSTRUCTIONS

1. **Wearing the Headset:** After inserting your smartphone and adjusting the straps, ensure the headset is positioned correctly over your eyes.
2. **Adjusting Focus:** Use the focus adjustment dial(s) on the top or sides of the headset to sharpen the image. Rotate until the content appears clear.
3. **Adjusting Interpupillary Distance (IPD):** If available, use the IPD adjustment mechanism (often a slider or dial) to align the lenses with your eye distance. This helps reduce eye strain and improves visual comfort.
4. **Starting VR Content:** Launch your desired VR application or content on your smartphone before placing it into the headset, or use a compatible Bluetooth controller if available to navigate.
5. **Usage Duration:** For optimal comfort and to prevent eye strain, it is recommended to take breaks every 20-30 minutes during extended VR sessions.

5. MAINTENANCE

- **Cleaning Lenses:** Use a soft, dry microfiber cloth specifically designed for optical lenses to gently wipe the VR headset lenses. Do not use abrasive cloths, paper towels, or chemical cleaners, as these can scratch or damage the lens coating.
- **Cleaning Headset Body:** Wipe the exterior of the headset with a slightly damp, soft cloth. Avoid getting moisture into any openings.
- **Storage:** Store the VR headset in a cool, dry place away from direct sunlight and extreme temperatures. Keep it free from dust and protect the lenses from scratches.
- **Avoid Impact:** Do not drop or subject the headset to strong impacts, as this can damage internal components or the lenses.

6. TROUBLESHOOTING

- **Blurry Image:**
 - Ensure your smartphone screen is clean.
 - Adjust the focus dials on the headset.
 - Adjust the interpupillary distance (IPD) if available.
 - Verify your smartphone is properly centered in the headset tray.
- **Discomfort During Use:**
 - Readjust the head straps for a more comfortable fit.
 - Take regular breaks to rest your eyes.
 - Ensure the headset padding is clean and properly positioned.
- **Smartphone Not Fitting:**
 - Confirm your smartphone size is within the compatible range of 4.5-6.0 inches.
 - Remove any bulky phone cases before inserting the phone.

7. SPECIFICATIONS

Feature	Specification
Lens Diameter	42mm
Viewing Angle	90° - 120° (dependent on phone size and headband tightness)
Optical Correction	Aspheric design
Myopia Adjustment	0-400° (Short-sighted users above 400 degrees may use glasses concurrently)
Compatible Smartphone Size	4.5 - 6.0 Inches
Manufacturer	VRPARK
ASIN	B081TLQ45S

8. WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the documentation provided at the time of purchase or contact your retailer directly. The manufacturer, VRPARK, can also be contacted for product-specific inquiries.

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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.

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Example: How do I reset this device or fix this error?

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Model number, symptoms, what you tried, or the section of the manual you are using.

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