

DESTEK V5

DESTEK V5 VR Headset Instruction Manual

Model: V5 | Brand: DESTEK

INTRODUCTION

The DESTEK V5 VR Headset provides an immersive virtual reality experience for compatible smartphones. This manual outlines the setup, operation, maintenance, and troubleshooting procedures to ensure optimal use of your device. Please read this manual thoroughly before using the headset.

WHAT'S IN THE BOX

- V5 VR Headset
- Bluetooth Controller



Image: The DESTEK V5 VR Headset and its accompanying Bluetooth controller, both in black, displayed together.

SETUP

1. Phone Compatibility

The DESTEK V5 VR headset supports smartphones with a GYRO SENSOR, with screen sizes between 4.7 and 6.8 inches, and dimensions up to 6.4 inches (L) x 3.3 inches (W) x 0.39 inches (H). Compatible models include iPhone 13/12/11/Pro/Max/Mini/Xs Max/XR/X/Xs, and Samsung S22/S21/S20/S10/S10e/S10 Plus/S9/S9 Plus/S8/S8 Plus/ Note 10 Plus/Note 10/ 9/8/A20e/A50/. Please note that iPhone 13 Pro Max, iPhone 14/14 Pro/14 Pro Max, S22 Ultra, and S21 Ultra/S20 Ultra are not compatible.

2. Inserting Your Smartphone

1. Open the front cover of the VR headset.
2. Carefully place your compatible smartphone into the designated slot, ensuring it is centered.
3. Close the front cover securely.



Image: Rear view of the DESTEK V5 VR Headset showing the phone compartment and adjustable lenses.

3. Adjusting Head Straps

The V5 headset features a T-shaped headband designed to fit most head sizes, both adults and children. Adjust the buckles on both sides of the strap to achieve a comfortable and secure fit, reducing pressure around your face.

4. Adjusting Pupil Distance (PD)

Locate the pupil distance adjustment button on the headset. Adjust this button to optimize your visual experience and ensure clarity, especially if you wear glasses. The V5 provides ample space for most glasses.

EYE PROTECTION ANTI-BLUE LIGHT HD LENSES



High-definition



Eye protection



94% Light
Transmittance

Image: Close-up of the DESTEK V5 VR Headset's lenses, highlighting their high-definition, eye protection, and 94% light transmittance features.

5. Bluetooth Controller Pairing (Android Only)

The included Bluetooth remote controller is designed for maximum compatibility with Android phones. To pair:

1. Ensure your phone's Bluetooth is enabled.
2. Turn on the Bluetooth controller.
3. Search for the controller in your phone's Bluetooth settings and pair.

Note: The Bluetooth remote controller does not support Daydream apps. iOS devices are currently incompatible with the VR remote controller's Game Mode.

OPERATING INSTRUCTIONS

1. Immersive 3D Experience

Once your phone is securely in place and the headset is adjusted, you can begin to experience VR games, movies, and videos.

The 110° field of view provides an immersive experience, balancing immersion with clarity.



Image: A person standing on a virtual platform, looking up at hot air balloons in a vast landscape, illustrating the 110-degree large field of view of the headset.

2. Using the Bluetooth Controller

For Android users, the Bluetooth controller allows for natural interaction within VR games and videos. Refer to specific app instructions for controller mapping. Remember, iOS devices do not support the controller's game mode.



REMOTE CONTROLS GAME AND VIDEO NATURALLY



Image: A person wearing the DESTEK V5 VR Headset and holding the remote controller, engaged in a virtual reality game with spaceships in the background.

3. Accessing VR Content

To find recommended VR applications, scan the QR code located on the V5 headset. This will direct you to a selection of VR apps suitable for games, videos, and educational content.



Image: A person wearing the DESTEK V5 VR Headset, looking up at a virtual aurora borealis over a snowy mountain and water, illustrating the ability to visit scenic spots virtually.

MAINTENANCE

- **Cleaning Lenses:** Use a soft, dry microfiber cloth specifically designed for optical lenses to clean the headset lenses. Do not use liquid cleaners or abrasive materials.
- **Cleaning Headset Body:** Wipe the exterior of the headset with a slightly damp, soft cloth. Avoid getting moisture into any openings.
- **Storage:** Store the headset in a cool, dry place away from direct sunlight and extreme temperatures. Keep it free from dust.
- **Controller Care:** Keep the Bluetooth controller dry and clean. If batteries are removable, remove them during long periods of disuse.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Bluetooth controller not working with my iPhone.	The controller's Game Mode is not compatible with iOS devices.	The controller is primarily designed for Android phones. Some VR apps may have limited functionality on iOS without controller support.
Image appears blurry or out of focus.	Incorrect pupil distance (PD) adjustment or phone not centered.	Adjust the pupil distance button until the image is clear. Ensure your smartphone is properly centered within the headset's phone slot.
My phone does not fit into the headset.	Phone dimensions exceed compatibility limits.	Verify your phone's screen size (4.7-6.8 inches) and physical dimensions (max 6.4*3.3*0.39 inches L*W*H). Refer to the "Phone Compatibility" section.

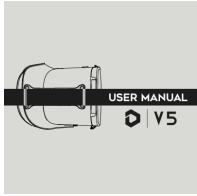
SPECIFICATIONS

Feature	Detail
Model	V5
Product Dimensions	7.1 x 4.1 x 3.3 inches
Item Weight	13 ounces
Compatible Phone Screen Size	4.7-6.8 inches
Max Phone Dimensions	6.4 x 3.3 x 0.39 inches (L*W*H)
Field of View (FOV)	110 degrees
Manufacturer	SHENZHEN XINLIANYOUPIN TECHNOLOGY CO.,LIMITED
Date First Available	December 16, 2022

WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the product packaging or contact DESTEK customer service directly. Contact details can typically be found on the official DESTEK website or through your point of purchase. You can visit the DESTEK Store for more information: [DESTEK Store on Amazon](#)

Related Documents



[DESTEK V5 VR Headset User Manual and Technical Specifications](#)

Comprehensive guide for the DESTEK V5 VR headset, including product description, overview, step-by-step usage instructions, disassembly/assembly, technical specifications, and warranty details.