

[Manuals.plus](#) /

› [Saycker](#) /

› Saycker Virtual Reality Goggles Instruction Manual Model 22383136

Saycker 22383136

Saycker Virtual Reality Goggles Instruction Manual

Model: 22383136

INTRODUCTION

Thank you for choosing the Saycker Virtual Reality Goggles. This manual provides essential information for the safe and effective use of your VR headset. Please read it thoroughly before use and retain it for future reference.

These VR goggles are designed to provide an immersive 3D experience for movies and games using your smartphone. They feature a wide-angle lens, adjustable settings for pupil and object distance, and compatibility with various phone sizes.

PRODUCT OVERVIEW

The Saycker VR Goggles offer a comfortable and immersive virtual reality experience. Key features include:

- **Wide-Angle Lens:** 100-degree field of view for enhanced immersion.
- **HD Optical Lenses:** Double spherical optical lenses for clear, high-definition images.
- **Adjustable Settings:** Independent adjustments for pupil distance and object distance to suit individual vision, supporting myopia up to 600 degrees.
- **Smartphone Compatibility:** Supports 4.7-7.2 inch mobile phones.
- **Comfortable Design:** Features a non-slip silicone mat and adjustable headwear for extended use.
- **Optional Remote Control:** Some models include a Bluetooth-compatible remote control for enhanced interaction.

PHONE PLUS AUXILIARY FRAME

(The 5.5-6.2inch mobile can be used with the detachable frame,
above 6.2inch mobile can be used directly)



Image: Product Details. This image highlights key components: non-slip silicone mat, adjustable pupil distance, adjustable headwear, and HD lenses.

SETUP INSTRUCTIONS

1. Prepare Your Smartphone:

Open a 3D movie or VR application on your smartphone. Ensure the content is split-screen for VR viewing.

EASY TO USE

Step 1



Open 3D movie

Step 2



Place the phone horizontally with reference to the center line

Step 3



Interpupillary distance adjustment object

Step 4



Distance immersive experience VR

Image: Step 1 - Open 3D Movie. A smartphone displaying a split-screen 3D movie, ready for VR viewing.

2. Insert Smartphone into Goggles:

Open the front cover of the VR goggles. Place your phone horizontally, aligning its center line with the center of the goggles' phone tray. For phones between 5.5-6.2 inches, use the provided auxiliary frame for a better fit. Phones above 6.2 inches can be used directly.

**Compatible with
4.7-7.2 inch
mobile phone**

Full screen vision, no black box
effect when watching movies.

VIRTUAL REALITY GLASSES

Compatible for Android, compatible for IOS.

Image: Step 2 - Place Phone. A hand placing a smartphone into the VR headset, aligning it horizontally.

PRODUCT DETAILS



Image: Phone Plus Auxiliary Frame. This image illustrates how to use the detachable auxiliary frame for different phone sizes (4.7-7.2 inches).

3. Adjust Pupil Distance:

Once the phone is securely in place and the cover is closed, put on the headset. Use the adjustment wheel on the top of the goggles to fine-tune the interpupillary distance (IPD) until the image appears clear and comfortable for both eyes.



Image: Step 3 - Interpupillary Distance Adjustment. A hand adjusting the pupil distance wheel on the top of the VR headset.

4. Adjust Object Distance (Focus):

Independently adjust the object distance (focus) for each eye using the side dials until the image is sharp. This is especially helpful for users with myopia.

5. Adjust Head Straps:

Adjust the elastic head straps to ensure a snug yet comfortable fit. The headset should feel secure without applying excessive pressure to your face or head.

OPERATING INSTRUCTIONS

Once set up, your Saycker VR Goggles are ready for use. The experience is primarily controlled by your smartphone and any connected accessories.

Viewing 3D Content

The goggles provide a wide-angle, full-screen view, eliminating the "black box" effect often found in other VR headsets. This enhances immersion for movies and games.

WIDE ANGLE LENS

With a 100 degree wide-angle lens, the immersion is better.



Image: Wide Angle Lens. A person wearing the VR goggles, with an overlay showing the wide field of view and immersive experience.

Using the Remote Control (if included)

If your model includes a Bluetooth remote control, pair it with your smartphone according to the remote's instructions. The remote can be used to navigate menus, control playback, and interact with VR applications and games.

PRODUCT SIZE



Wearing method:
head-mounted helmet

Video input:
mobile phone video

Additional functions:
watch 3D power

Interpupillary distance:
2.3x2.78inch

Screen size:
suitable for 4.7-7.2 inch

Support myopia degree:
below 600 degrees

Image: With Remote Control. The VR headset shown alongside its Bluetooth-compatible remote control, indicating its use for interaction.

Important Usage Notes:

- Take breaks regularly to avoid eye strain or discomfort.
- Ensure your phone's battery is sufficiently charged before use.
- Use in a safe environment, free from obstacles, as your vision will be obscured.

MAINTENANCE

Proper maintenance ensures the longevity and optimal performance of your VR goggles.

- **Cleaning Lenses:** Use a soft, dry microfiber cloth specifically designed for optical lenses to clean the VR goggle lenses. Do not use abrasive cloths, paper towels, or chemical cleaners, as these can scratch or damage the lens coating.
- **Cleaning Exterior:** Wipe the exterior of the headset with a slightly damp, soft cloth. Avoid getting moisture into any openings.

- **Storage:** Store the VR goggles in a cool, dry place away from direct sunlight and extreme temperatures. Protect the lenses from dust and scratches when not in use.
- **Head Straps:** The head straps can be gently hand-washed with mild soap and water if necessary. Allow them to air dry completely before reattaching.

TROUBLESHOOTING

If you encounter issues with your Saycker VR Goggles, refer to the following common solutions:

- **Blurred Image / Difficulty Focusing:**
 - Ensure your smartphone screen is clean.
 - Adjust both the pupil distance and object distance dials until the image is clear for both eyes.
 - Verify that your phone is centered correctly within the headset.
 - Check if the VR content on your phone is properly formatted for VR (split-screen).
- **Phone Does Not Fit Properly:**
 - Confirm your phone size is within the supported range (4.7-7.2 inches).
 - If your phone is between 5.5-6.2 inches, ensure the auxiliary frame is correctly installed.
 - Remove any bulky phone cases that might prevent proper seating.
- **Discomfort During Use:**
 - Adjust the head straps to relieve pressure points.
 - Ensure the headset is not too tight or too loose.
 - Take frequent breaks to rest your eyes and face.
- **Remote Control Not Connecting:**
 - Ensure the remote control has fresh batteries.
 - Verify Bluetooth is enabled on your smartphone.
 - Follow the remote control's specific pairing instructions.
 - Restart both your phone and the remote control.

SPECIFICATIONS

Feature	Detail
Brand	Saycker
Model Number	22383136
Color	White (with remote control variant)
Compatible Devices	Smartphones (4.7-7.2 inches)
Field of View	100 Degrees
Display Resolution Maximum	1920x1080 per eye (dependent on phone)
Myopia Support	Below 600 degrees (adjustable)

Interpupillary Distance	58.5-70.5mm (adjustable)
Item Weight	0.23 Kilograms
Included Components	VR Headset (remote control optional)



Image: Product Size. This image provides dimensions and key specifications of the VR headset, including interpupillary distance and screen size compatibility.

VIDEO GUIDE

Watch this official video for a visual guide on the features and usage of the Saycker VR Goggles.

Your browser does not support the video tag.

Video: Saycker Virtual Reality Goggles Overview. This video demonstrates the portability, detachable screen frame, pupil and focus distance adjustment, HD eye protection lens, comfortable head belt, and how to insert a mobile phone to enjoy 3D content.

WARRANTY AND SUPPORT

The Saycker Virtual Reality Goggles come with a manufacturer's warranty. For specific warranty details or technical support, please refer to the documentation included in your product packaging or contact Saycker customer service directly.

For further assistance, please visit the official Saycker website or contact their support channels.
