

HAVISIKR HAVISIKR 3D Hologram Fan

HAVISIKR 22-Inch 3D Hologram Fan Instruction Manual

Model: HAVISIKR 3D Hologram Fan (22 inch)

Brand: HAVISIKR

1. INTRODUCTION

The HAVISIKR 22-Inch 3D Hologram Fan utilizes the principle of human eye persistence of vision to create stunning 3D stereoscopic visual effects. Its frameless and background-free design makes projected objects appear to float in mid-air, making it an effective tool for visual displays. This device features high-speed brushless motors, 678 high-definition LED beads, 2000x1356PX resolution, and supports app control, Bluetooth audio, and Wi-Fi connectivity.

2. SAFETY INFORMATION

- Always ensure the device is securely fixed before powering on.
- Do not touch the fan blades while the device is operating or powered on. The blades rotate at high speeds and can cause injury.
- Keep hands, hair, and loose clothing away from the rotating blades.
- Install the device in a location where it is out of reach of children and pets.
- Ensure proper ventilation around the device to prevent overheating.
- Use only the provided power adapter and cables.
- If any unusual noise, smell, or smoke occurs, immediately disconnect power and contact support.

3. PACKAGE CONTENTS

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

- 3D Hologram Fan Host
- LED Fan Blades (4 pieces)
- Power Adapter
- AC Power Cord
- Remote Control
- Mounting Bracket
- Screwdriver

- Accessory Bag (screws, wall anchors)
- User Manual



Figure 1: Package Contents. This image displays all components included in the HAVisikr 3D Hologram Fan package, neatly laid out.

4. SETUP

4.1. Assembly of LED Fan Blades

1. Carefully unpack the fan host and LED blades.
2. Identify the 'A' and 'B' markings on the LED fan blades and corresponding slots on the fan host.
3. Ensure the side of the blade with LED lights faces upwards, and the side with circuits faces downwards.
4. Insert the 'A' fan blades into the 'A' slots and 'B' fan blades into the 'B' slots on the host.
5. Secure each blade using the provided small screws (8 screws in total) and the screwdriver. Ensure all safety buckles are fully spring-locked.

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Video 1: Assembly and Operation Guide. This video demonstrates the step-by-step assembly of the fan blades onto the host and initial setup procedures.

4.2. Mounting the Device

The 3D Hologram Fan can be mounted using the provided bracket. Choose a location that allows sufficient clearance for the rotating blades and is out of reach to prevent accidental contact.

1. Attach the mounting bracket to a stable surface (wall or tripod) using appropriate screws and anchors.

2. Mount the assembled fan host onto the bracket.
3. Secure the fan host to the bracket using the M3 screws from the accessory package.



Figure 2: Mounting Options. This image illustrates different ways to mount the 3D Hologram Fan, such as on a wall or a stand.

4.3. Power Connection

1. Connect the DC connector of the power cord to the fan host.
2. Plug the AC plug of the power adapter into a standard electrical outlet.
3. The device will start automatically upon power connection. Ensure it is securely fixed before powering on.

5. OPERATING INSTRUCTIONS

5.1. Remote Control Operation

The included remote control allows for basic functions such as powering on/off, switching content, and adjusting playback.

- Remove the insulation sheet from the remote control before first use.
- Use the 'On' and 'Off' buttons to power the device.
- Use the arrow buttons to navigate through content or adjust settings.
- The remote can switch playing tracks and pause playback.



Figure 3: Remote Control in Use. This image shows the remote control being used to interact with the 3D Hologram Fan, displaying a dynamic soccer ball hologram.

5.2. App Control and Content Management

The HAVisikr 3D Hologram Fan supports a self-developed app (compatible with Android/iOS/PC) for advanced control and content management.

1. Download the 'Holoscope' app from your device's app store.
2. Connect your mobile device to the fan's Wi-Fi network. The Wi-Fi name typically starts with '3D-P' followed by model and serial numbers. The default password is '12345678'.
3. Open the app and allow all necessary permissions.
4. From the app, you can:
 - Upload custom images and videos (50-100MB files typically take 50-120 seconds).
 - Adjust brightness, angle, and set timed power on/off.
 - Control Bluetooth audio output.
 - Utilize content production templates for simple text or 3D box displays.

- Manage playlists and switch playback.



Figure 4: App Control Interface. This image displays the mobile application used to control the 3D Hologram Fan, showing options for content management and device settings.

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Video 2: App Connectivity and Content Upload. This video demonstrates connecting the fan to a smartphone app and uploading custom content, showcasing the ease of managing display visuals.

5.3. Bluetooth Audio Support

The device includes Bluetooth audio functionality, allowing you to connect external Bluetooth speakers for synchronized audio-visual effects.

- Enable Bluetooth on your mobile device and pair it with the 3D Hologram Fan.
- Connect your preferred Bluetooth speaker to your mobile device.
- Audio will automatically sync with the visual content, enhancing the immersive experience.

A Bluetooth speaker is even better

The machine comes with Bluetooth audio function for connection
Bluetooth speakers create 3D audiovisual effects



Figure 5: Bluetooth Audio Integration. This image shows the 3D Hologram Fan connected to a Bluetooth speaker, highlighting its capability to combine visual displays with synchronized sound.

6. MAINTENANCE

- Keep the fan blades and host clean from dust and debris. Use a soft, dry cloth for cleaning.
- Do not use liquid cleaners or abrasive materials, as they may damage the LEDs or surface.
- Regularly check the mounting screws to ensure the device remains securely attached.
- Store the device in a cool, dry place when not in use, away from direct sunlight or extreme temperatures.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Fan does not power on.	No power supply or loose connection.	Check power cord and adapter connections. Ensure outlet is functional.

Problem	Possible Cause	Solution
Image is blurry or incomplete.	Incorrect blade installation or damaged LEDs.	Verify blades are correctly installed in 'A' and 'B' slots. Contact support if LEDs are damaged.
Cannot connect to Wi-Fi/App.	Incorrect Wi-Fi password or app issues.	Ensure correct password '12345678' is entered. Restart app and fan.
No sound from Bluetooth speaker.	Bluetooth not paired or volume too low.	Check Bluetooth pairing and volume levels on both devices.

8. SPECIFICATIONS

Feature	Detail
Brand	HAVisikr
Model	HAVisikr 3D Hologram Fan
Display Resolution	2000 x 1356 PX
LED Beads	678 pcs HD LED
Connectivity	Wi-Fi, Bluetooth
Special Features	3D-Ready, App Control, Bluetooth Audio
Item Weight	2 pounds
Product Dimensions	3 x 6 x 13 inches
Batteries	1 AA battery required (included)

9. WARRANTY AND SUPPORT

HAVisikr provides a **1-Year Warranty for Replacement Parts** and **3 Years of Professional Customer Service & Technical Support**. For any questions regarding product installation or use, please contact the HAVisikr professional after-sales team directly. For further assistance, visit the [HAVisikr Store on Amazon](#).