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HoloSpin X6

HoloSpin 3D Hologram Fan 22 Inch (Model X6) User Manual

1. Introduction

This manual provides detailed instructions for the setup, operation, and maintenance of your HoloSpin 22-inch 3D Hologram Fan, Model X6. Please read this manual thoroughly before using the device to ensure proper functionality and safety. Retain this manual for future reference.



Figure 1: HoloSpin 3D Hologram Fan in operation, projecting a dynamic eagle image.

2. Product Features

The HoloSpin 3D Hologram Fan Model X6 incorporates advanced technology for superior holographic display:

- **High-Resolution Display:** Equipped with 624 high-highlight LED beads (16x15mm) for a resolution of 640px and a brightness of 2000 cd/m². This ensures clear and vivid holographic projections.
- **Advanced Hardware:** Features high-quality brushless motors and smart chips for multi-core control, ensuring smooth operation without lag. The industry's first chip hard decoding video technology provides higher video reproduction accuracy compared to app-based soft decoding.
- **Enhanced Connectivity:** Integrated with Bluetooth 5.0 for improved audio synchronization and WiFi for seamless content management and device control.
- **Durable Construction:** The body is constructed from ABS, glass fiber nylon, and aluminum alloy, offering heat resistance and durability.



Figure 2: Illustration of the high-definition LED beads and brightness specifications.

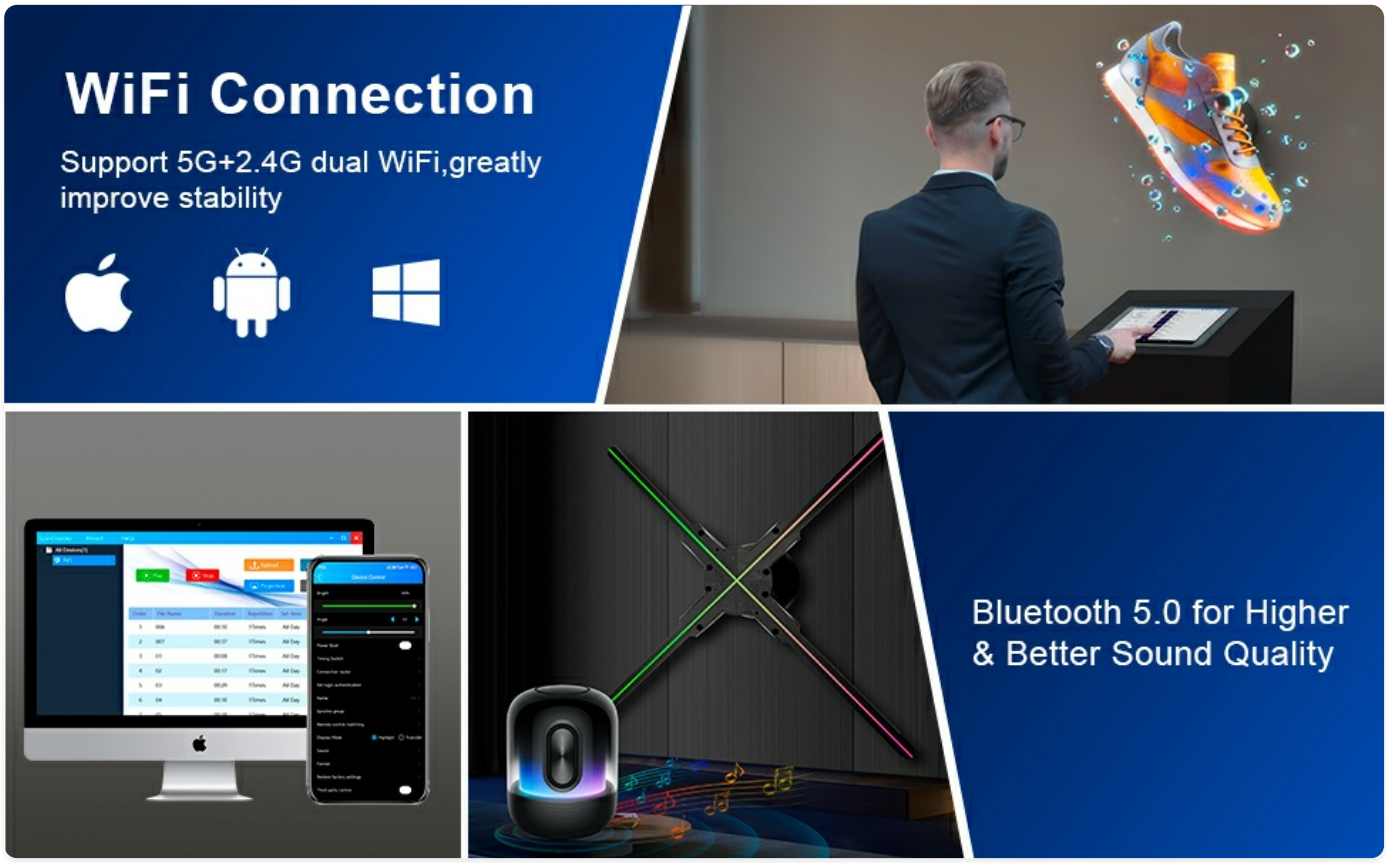


Figure 3: Key internal components and material construction of the HoloSpin fan.

3. Setup

Follow these steps to assemble and install your HoloSpin 3D Hologram Fan:

1. **Blade Assembly:** Attach each of the four fan blades to the central motor unit using the provided screws. Ensure each blade is securely fastened with two screws.
2. **Mounting:** Select a suitable location for installation. Use the included mounting bracket to securely affix the fan to a wall or other stable surface. Ensure the mounting surface can support the weight of the device and withstand its operation.
3. **Power Connection:** Connect the power adapter to the fan and then plug it into a standard electrical outlet.

4. Operating Instructions

The HoloSpin 3D Hologram Fan can be controlled via a remote control, a mobile application, or PC software.

4.1 Power On/Off

- To power on the device, ensure it is connected to a power source. The fan will typically start automatically or can be activated using the remote control or app.
- To power off, use the remote control or the designated function within the mobile application or PC software.

4.2 Remote Control Functions

The included remote control allows for basic operations such as:

- Power On/Off
- Play/Pause content
- Next/Previous content
- Adjust brightness



Figure 4: Overview of available control methods for the HoloSpin fan.

5. Content Management

Manage your holographic content using the dedicated mobile application or PC software.

5.1 Mobile Application (Android & Apple)

Connect your smartphone to the fan via WiFi to access the mobile application. The app allows you to:

- Upload and delete video content.
- Adjust playlists and switch between videos.
- Control brightness and projection angle.
- Access a library of over 1500 free 3D videos.

5.2 PC Software

For larger content transfers or more advanced management, use the PC software. Content can be uploaded from your computer via an SD card. Ensure the PC software is the latest version for optimal performance.

5.3 Smart Chip Hard Decoding

The HoloSpin fan utilizes smart chip hard decoding for video processing, which provides superior video definition and fluency compared to software-based decoding methods.

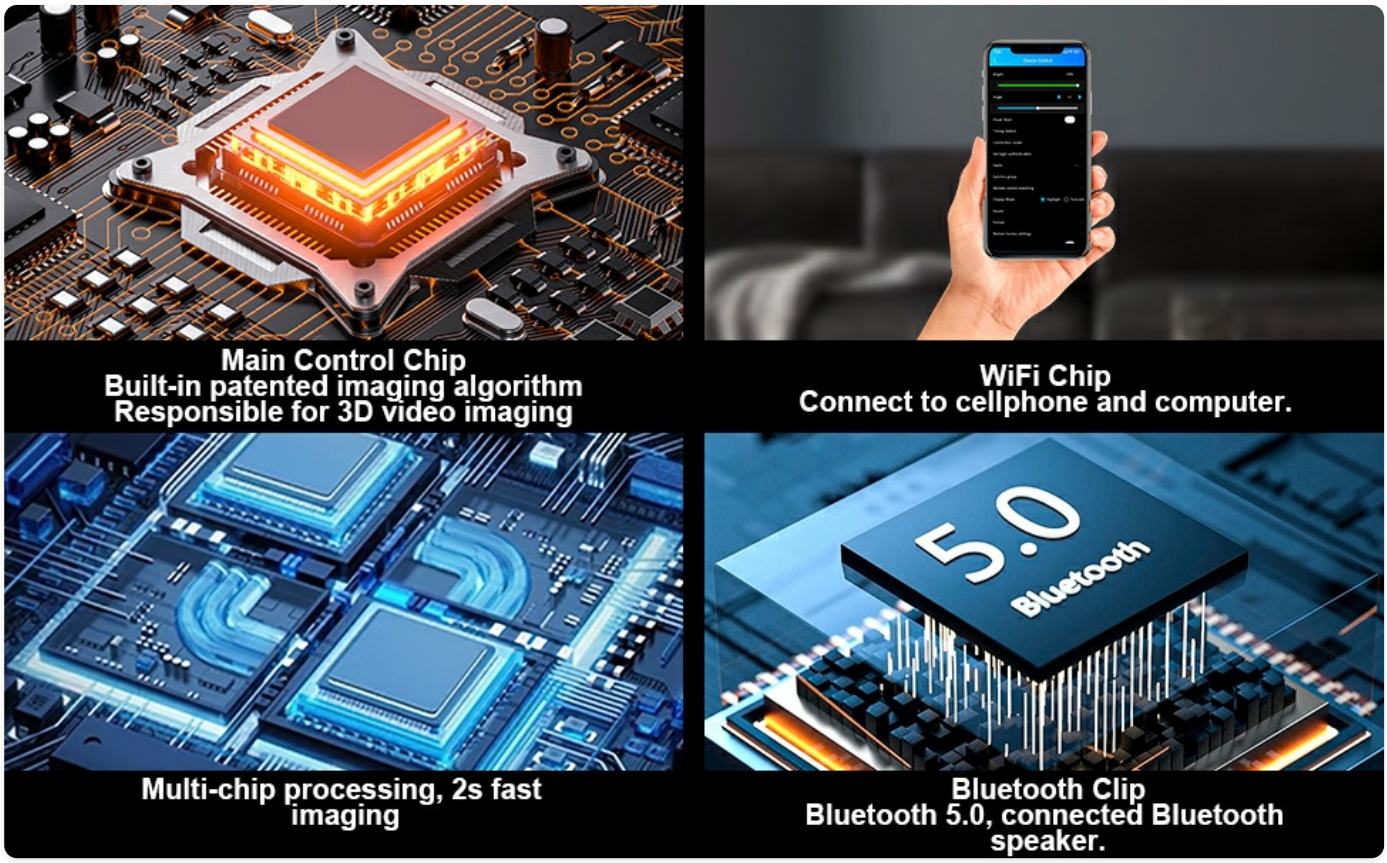


Figure 5: Illustration of the integrated smart chips for control and connectivity.



Figure 6: Visual comparison demonstrating the superior video restoration of smart chip hard decoding.

6. Maintenance

To ensure the longevity and optimal performance of your HoloSpin 3D Hologram Fan, follow these maintenance guidelines:

- **Cleaning:** Gently wipe the fan blades and housing with a soft, dry cloth. Avoid using liquid cleaners or abrasive materials, as these can damage the LEDs or surface finish. Ensure the device is powered off and unplugged before cleaning.
- **Environmental Conditions:** Operate the fan in a clean, dry environment. Avoid exposure to excessive dust, moisture, or extreme temperatures.
- **Blade Inspection:** Periodically inspect the fan blades for any signs of damage or wear. If any blades are damaged, contact customer support for replacement.

7. Troubleshooting

If you encounter issues with your HoloSpin 3D Hologram Fan, refer to the following troubleshooting tips:

Problem	Possible Cause	Solution
Fan does not power on	No power supply; loose connection	Check power adapter and ensure it is securely plugged into both the fan and the electrical outlet.
App fails to connect to the fan	Incorrect WiFi settings; outdated app version; security settings interference	Ensure your phone is connected to the fan's WiFi network. Verify the app is updated to the latest version. Temporarily disable any security settings on your phone that might block new app installations or connections. If issues persist, contact technical support.
Content upload fails via app/PC	Incorrect file format; file name contains spaces; connectivity issue	Ensure video files are in a supported format. Remove any spaces from file names before uploading. Check WiFi or SD card connection.
Hologram display is blurry or distorted	Low-resolution content; environmental factors; fan speed issue	Use high-quality 3D content. Ensure the fan is operating in a stable environment. Check for any obstructions to the fan blades.

For issues not listed here, please contact HoloSpin technical support.

8. Specifications

Feature	Detail

Feature	Detail
Brand	HoloSpin
Model Number	X6
Item Weight	2.1 pounds
Product Dimensions	21.6 x 21.6 x 2.36 inches
Batteries	1 CR2032 batteries required (included for remote)
Color	Black
Special Feature	3D-Ready
Connectivity Technology	USB, WiFi, Bluetooth
Display Resolution	640*640
Recommended Uses	Business, Store Display, Events, Trade Show

9. What's in the Box

The HoloSpin 3D Hologram Fan package includes the following items:

- 3D Hologram Fan Unit
- Power Adapter
- User Manual
- Remote Control
- Mounting Bracket and Screws
- Screwdriver



Figure 7: Complete package contents of the HoloSpin 3D Hologram Fan.

10. Warranty and Support

HoloSpin is committed to providing excellent customer service and support for your 3D Hologram Fan.

- **Technical Support:** We offer 24/7 technical support to assist with any operational or technical queries. A complete set of tutorial videos is available to guide you through various functions.
- **Parts Replacement:** Long-term professional support includes assistance with replacement parts if needed.
- **Content Library:** Access to a library of over 2000 3D videos is provided to enhance your display options.

For support, please refer to the contact information provided in your product packaging or visit the official HoloSpin website.

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Question

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

Details

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

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