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› [Missyou 23.6-inch 3D Hologram Fan Projector \(Model MS6\) User Manual](#)

Missyou MS6

Missyou 23.6-inch 3D Hologram Fan Projector (Model MS6) User Manual

Model: MS6

1. IMPORTANT SAFETY INFORMATION

Please read all safety instructions carefully before operating the device. Failure to follow these instructions may result in injury or damage to the product.

- **Mounting Requirement:** This device **must** be securely mounted before operation. Do not hold the device in your hand or place it on an unstable surface while it is powered on. The rotating blades can cause serious injury.
- **Keep Clear:** Ensure that no objects, body parts, or clothing come into contact with the rotating blades during operation. Maintain a safe distance from the device.
- **Children and Pets:** Keep the device out of reach of children and pets. This is not a toy.
- **Protective Cover:** Consider using a clear protective cover (sold separately) to enclose the fan, especially in public areas, to prevent accidental contact.
- **Power Supply:** Use only the provided power adapter. Ensure the power source matches the device's requirements.
- **Ventilation:** Do not obstruct the ventilation openings on the device. Ensure adequate airflow to prevent overheating.
- **Indoor Use Only:** This device is designed for indoor use. Avoid exposure to moisture, extreme temperatures, or direct sunlight.

2. PRODUCT OVERVIEW

The Missyou 23.6-inch 3D Hologram Fan Projector (Model MS6) is an LED advertising display designed to create immersive 3D visual effects. It features high-brightness LEDs, app control, Bluetooth connectivity for audio synchronization, and multi-unit splicing capabilities.

2.1 What's in the Box

- Missyou 3D Hologram Fan Unit

- Remote Control
- Power Cord
- Adaptor
- User Manual
- Warranty Card



Image 2.1: The Missyou 3D Hologram Fan Projector with its main components and accessories, including the fan unit, remote, power adapter, and user manual.

2.2 Key Components

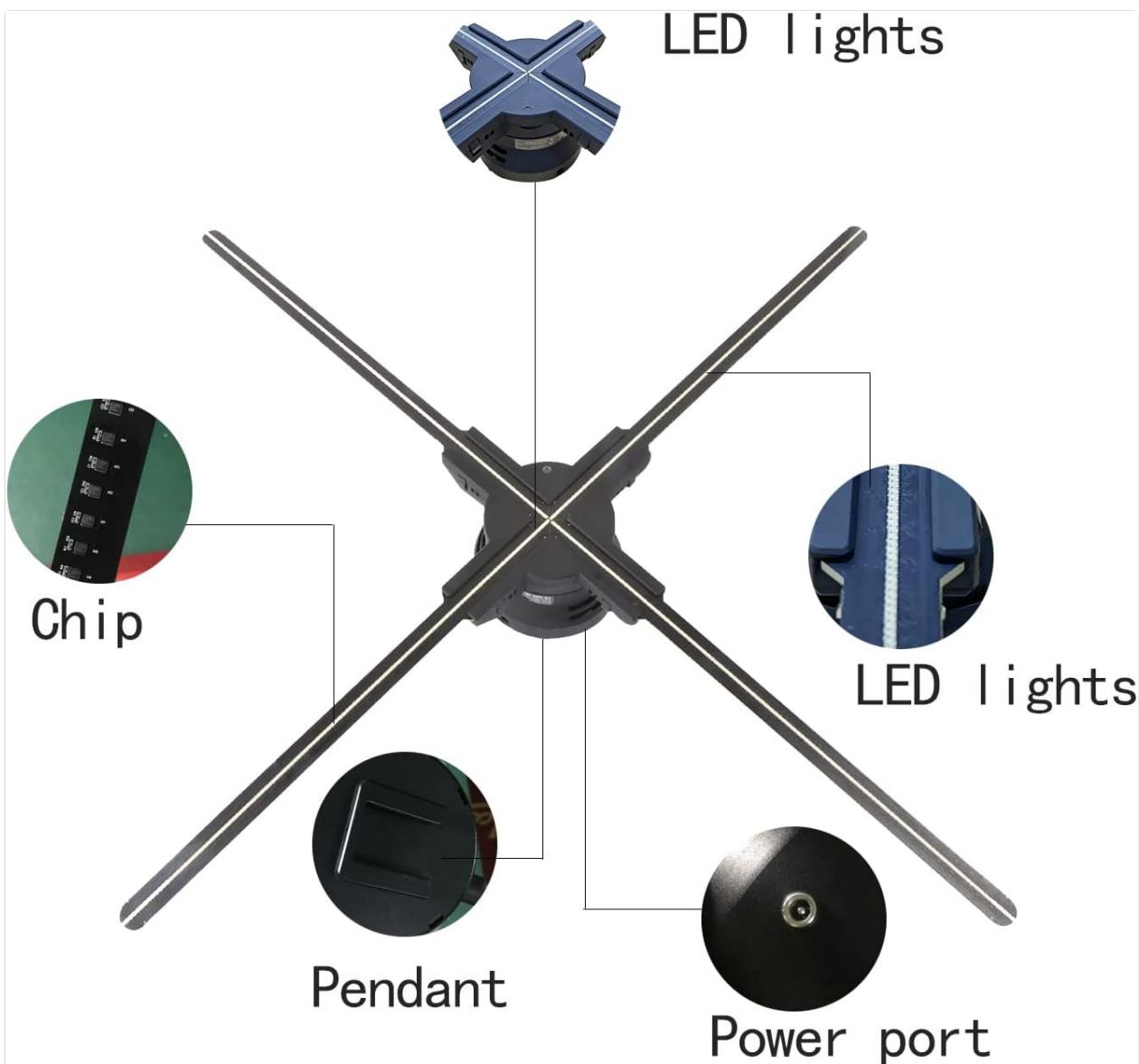


Image 2.2: Diagram illustrating the key components of the 3D Hologram Fan, including the LED lights on the blades, the internal chip, the pendant for mounting, and the power port.

- **LED Lights:** High-brightness LEDs on the rotating blades create the holographic effect.
- **Chip:** Internal processing unit for content display.
- **Pendant:** Mounting point for secure installation.
- **Power Port:** Connection for the power adapter.

3. SETUP AND INSTALLATION

3.1 Physical Installation

1. **Choose a Location:** Select a secure location for mounting the hologram fan. Ensure it is away from foot traffic and has sufficient clearance around the rotating blades.
2. **Mount the Bracket:** Use the provided mounting bracket and hardware to securely attach the fan to a wall or ceiling. Ensure the mounting surface can support the weight of the device.
3. **Insert Light Bars:** The fan features a plug-and-play light bar design. Carefully insert the light bars into the main unit without the need for screws. Ensure they are firmly seated.
4. **Connect Power:** Connect the power adapter to the fan's power port and then plug it into a suitable power outlet.



Image 3.1: The 3D Hologram Fan mounted within a clear protective enclosure, demonstrating a secure and safe installation method for public environments.

3.2 App and Software Installation

The Missyou 3D Hologram Fan can be controlled via a mobile application or PC software.

- 1. Mobile App:** Download the official Missyou app from your device's app store (iOS or Android). Follow the in-app instructions to connect the fan via Wi-Fi.
- 2. PC Software (SpinDisplay):** For advanced content management, install the SpinDisplay software on your computer. Insert the device's TF card into a card reader, connect it to your computer via USB, and use the software to convert and upload playback content.

Can be accessed through mobile apps Computer controlled use

Change content

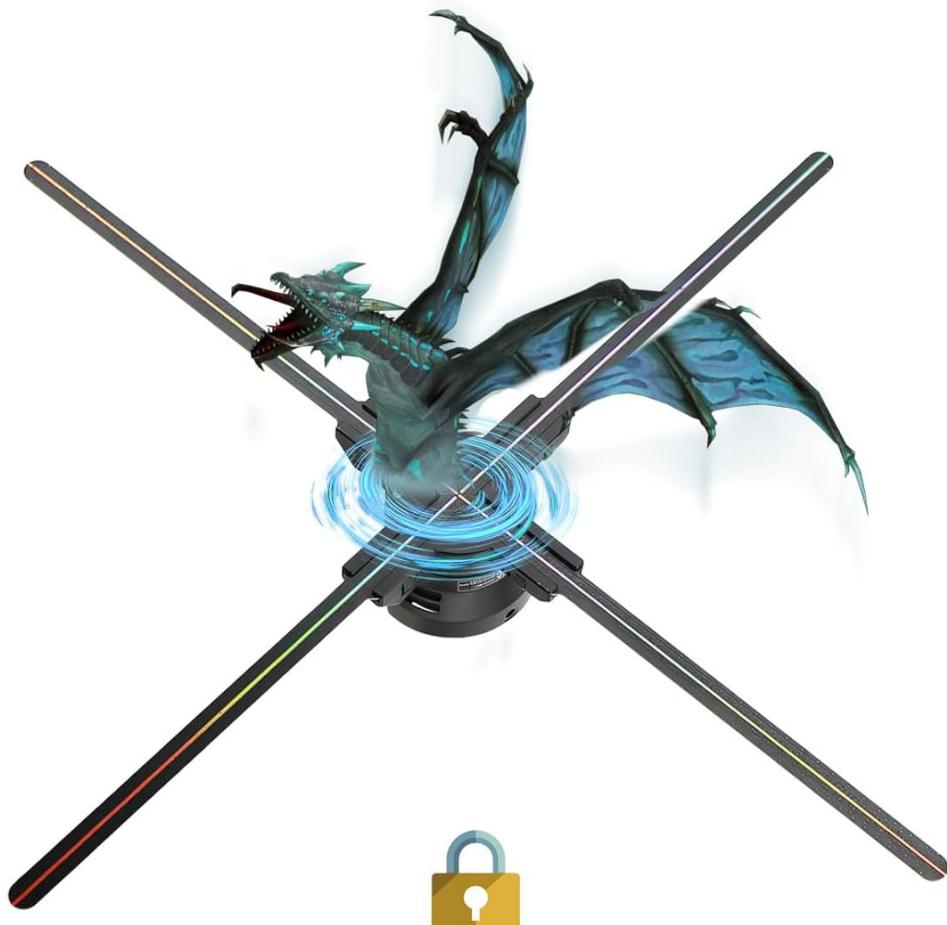
Timer on/off

Brightness and angle adjustment

Secondary encryption



Image 3.2: The mobile application interface, demonstrating control over content, timer settings, brightness, and angle adjustments for the hologram fan.



PC SpinDisplay

Install the device TF card on the card reader, insert it into the computer USB interface, and then access the computer terminal. The software converts the playback content.

Image 3.3: A laptop displaying the SpinDisplay software, used for installing the TF card and managing content for the 3D Hologram Fan.

4. OPERATION

4.1 Power On/Off and Quick Start

After connecting to power, the device will prioritize video processing and display the image within 2 seconds. Use the remote control or app to power the device on or off.

2 SECOND QUICK START - SUITABLE FOR LAUNCHING CEREMONIES

After power on, priority should be given to video processing, and the image can be presented in 2 seconds, suitable for more scenarios, such as exhibition booths, concerts, etc

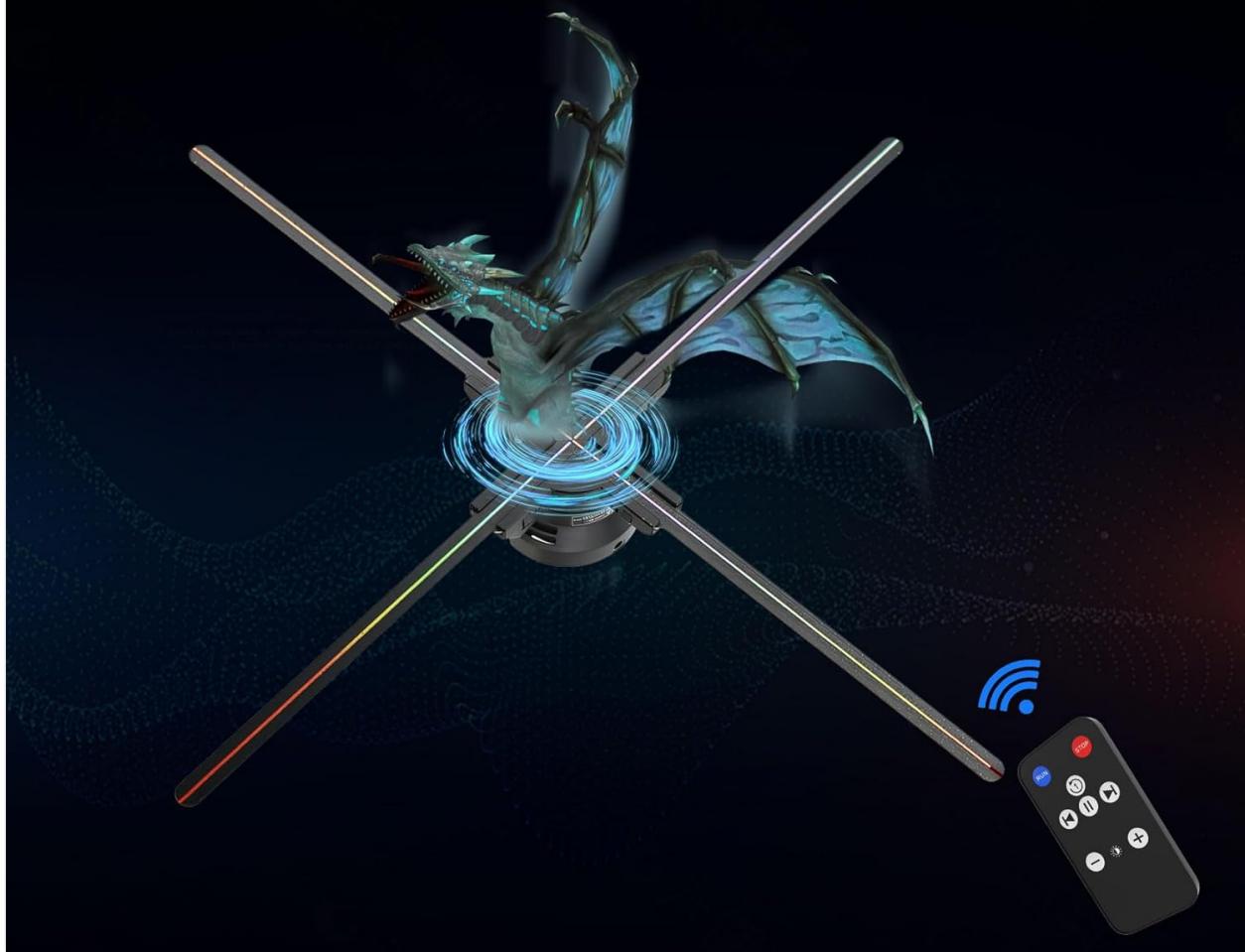


Image 4.1: The 3D Hologram Fan in operation, displaying a dynamic image, with the remote control and Wi-Fi connectivity highlighted for quick start and control.

4.2 Content Management

Content can be managed through the mobile app, PC software, or by directly loading files onto the included SD card.

- **App Control:** Use the mobile app to upload new video content, change visuals, and adjust settings like brightness and display angle.
- **PC Software:** The SpinDisplay software allows for more detailed content preparation and upload via the TF card.
- **Video Library:** Access over 700 free 3D video assets, including festive and themed content, to easily update your display.

4.3 DIY Function

The app includes a DIY function to create custom content. Open the app, click 'Design', select a template, and then edit text or upload images to create your own holographic effects.

DIY Function

After opening the APP, click Design, select your favorite template, and then edit the text or upload the image, the hologram fan can play the corresponding effect of the video.

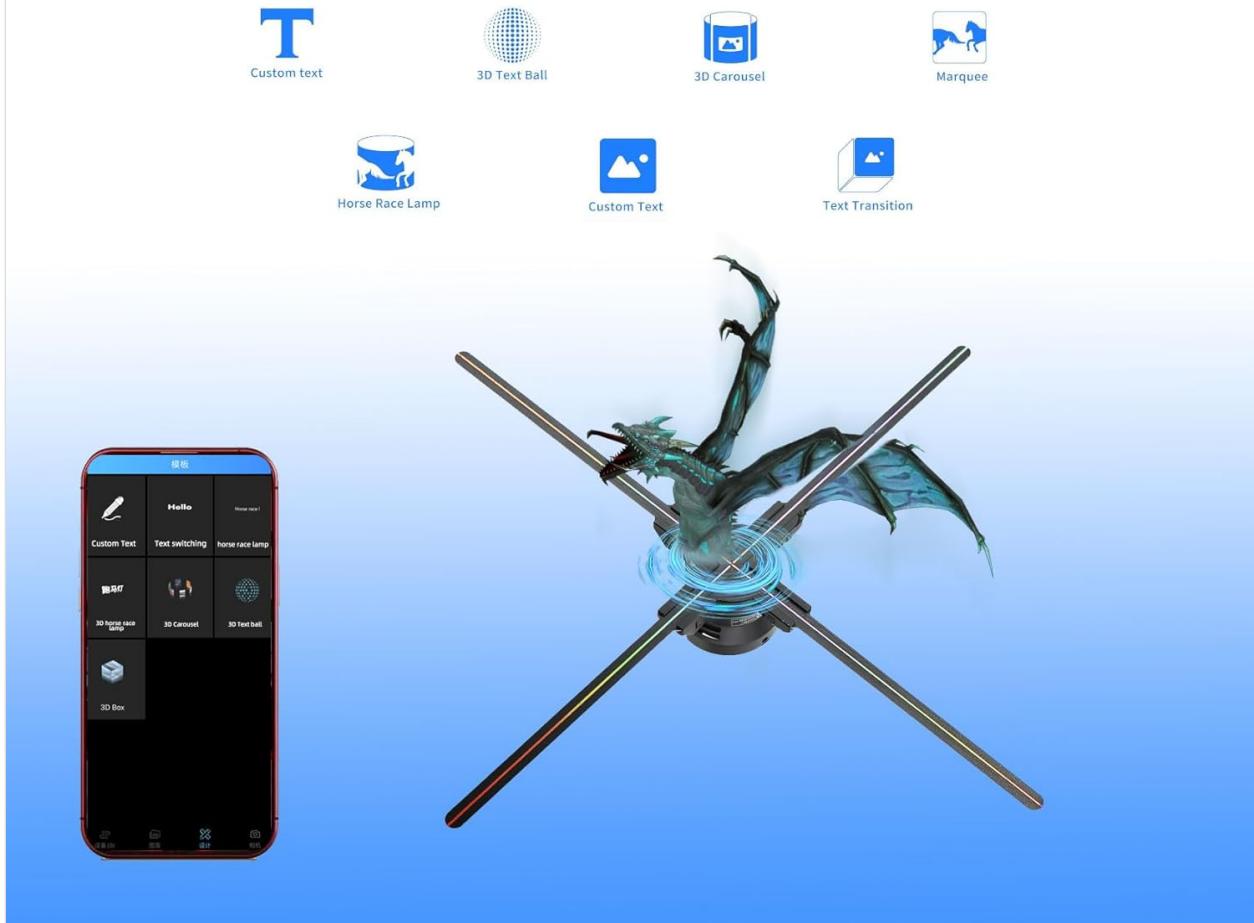


Image 4.2: The DIY function within the mobile app, offering various creative options such as custom text, 3D text ball, 3D carousel, and marquee effects for personalized content.

4.4 Bluetooth Functionality

Connect the hologram fan to external Bluetooth speakers to synchronize audio with your visual content, enhancing the immersive experience.

4.5 Multi-Unit Splicing

Multiple Missyou 3D Hologram Fans can be connected to form a seamless video wall, allowing for larger and more impactful visual displays.

4.6 Programmable Timer

Utilize the built-in timer function to schedule specific on/off times for the fan, automating its operation and conserving energy.

5. MAINTENANCE

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

- **Cleaning:** Gently wipe the fan blades and main unit with a soft, dry cloth. Do not use liquid cleaners or abrasive materials, as they may damage the LEDs or surface.
- **Storage:** When not in use for extended periods, store the device in its original packaging or a protective case in a cool, dry place.
- **Inspection:** Periodically check the mounting hardware and power connections to ensure they are secure.

6. TROUBLESHOOTING

- **Device Not Powering On:**
 - Ensure the power cord is securely connected to both the device and a working power outlet.
 - Verify that the power adapter is functioning correctly.
- **No Image Display:**
 - Check if the light bars are properly inserted into the main unit.
 - Ensure content has been successfully uploaded to the device via the app or PC software.
 - Restart the device.
- **App Connectivity Issues:**
 - Ensure your mobile device's Wi-Fi is enabled and connected to the same network as the hologram fan.
 - Restart the app and the hologram fan.
 - Check for app updates.
- **Poor Image Quality:**
 - Ensure the content resolution is appropriate for the display (2000*1444).
 - Check for any obstructions or damage to the LED blades.
 - Adjust brightness settings via the app or remote.

7. SPECIFICATIONS

Feature	Detail
Brand	Missyou
Model Number	MS6
Display Resolution	2000*1444
Connectivity Technology	Bluetooth, Wi-Fi
Special Features	3D-Ready, Built-In 3D, Speakers (for Bluetooth audio output)
Product Dimensions	23.62 x 1.97 x 23.62 inches (60cm / 23.62inch blade length)
Item Weight	2.2 pounds

Feature	Detail
Color	Black
LED Count	720 high-brightness LED lights

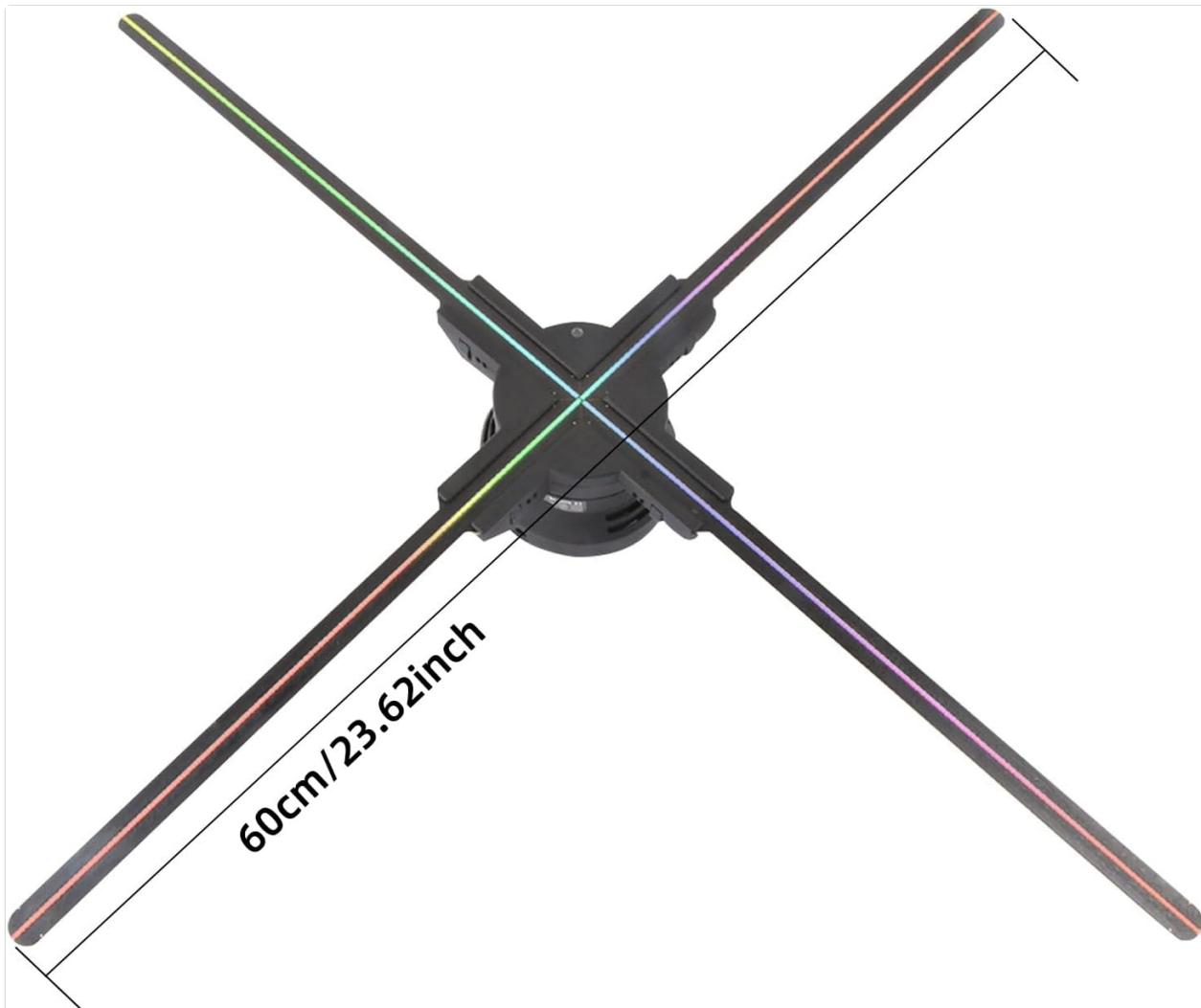


Image 7.1: The physical dimensions of the 3D Hologram Fan, indicating a blade length of 23.62 inches (60cm).

8. WARRANTY AND CUSTOMER SUPPORT

The Missyou 23.6-inch 3D Hologram Fan comes with a one-year warranty, protecting your investment against manufacturing defects.

For any assistance with setup, troubleshooting, content management, or other inquiries, please contact our dedicated customer support team. Refer to the warranty card or product packaging for contact details.

Related Documents - MS6

	<p>Festo Soft-Start Valve MS-EDE-B Datasheet and Technical Information</p> <p>Comprehensive technical details, specifications, dimensions, and ordering information for the Festo Soft-Start Valve MS-EDE-B, including its features, function, materials, and accessories.</p>
	<p>Bosch ErgoMixx Handmixer Bedienungsanleitung</p> <p>Umfassende Bedienungsanleitung für den Bosch ErgoMixx Handmixer (MSM6, MS6). Enthält Informationen zu Sicherheit, Bedienung, Reinigung, Fehlerbehebung und Rezepten. Verfügbar in mehreren Sprachen.</p>
	<p>MUSKY MS6 Portable Speaker User Manual</p> <p>User manual for the MUSKY MS6 portable speaker, detailing its features, operation, charging, Bluetooth, MP3, AUX, and Karaoke modes, along with troubleshooting and specifications.</p>
	<p>Bosch ErgoMixx Style Hand Blender User Manual</p> <p>Comprehensive user manual for the Bosch ErgoMixx Style hand blender (MSM6..., MS6...). Includes safety instructions, operating guide, cleaning tips, recipes, and troubleshooting.</p>
	<p>Bosch ErgoMixx Hand Blender User Manual</p> <p>User manual for the Bosch ErgoMixx hand blender (MSM6..., MS6...). Provides safety instructions, operating guidance, cleaning procedures, and application examples for various kitchen tasks.</p>
	<p>Bosch ErgoMixx and MaxoMixx Fresh Vacuum System Accessories User Manual</p> <p>User guide for Bosch ErgoMixx and MaxoMixx Fresh Vacuum System accessories, detailing usage, safety, and cleaning instructions for vacuum pumps, storage containers, and vacuum bags.</p>