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Missyou MS1

Missyou 3DHologramFan MS1 User Manual

Model: MS1 | Brand: Missyou

1. INTRODUCTION

Welcome to the Missyou 3DHologramFan MS1 user manual. This guide provides essential information for setting up, operating, and maintaining your 4.7-inch 3D holographic fan. The MS1 features a robust protective shield, built-in speakers, and high-intensity LED beads for vivid visual displays. It supports remote control and Bluetooth connectivity, offering an immersive multimedia experience. Designed for diverse applications, including business presentations, educational displays, and event exhibitions, the MS1 also provides access to an extensive library of 700 exclusive video materials.

2. WHAT'S IN THE BOX

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

- Missyou 3DHologramFan MS1 Unit
- Power Adaptor
- Power Cord
- Remote Control
- User Manual (this document)
- TF Card (pre-loaded with software and content)
- Card Reader



Figure 2.1: Included accessories: Manual, TF card, card reader, and remote control.

3. PRODUCT OVERVIEW

Familiarize yourself with the components and features of your 3DHologramFan MS1.



Figure 3.1: Missyou 3DHologramFan MS1 main unit.

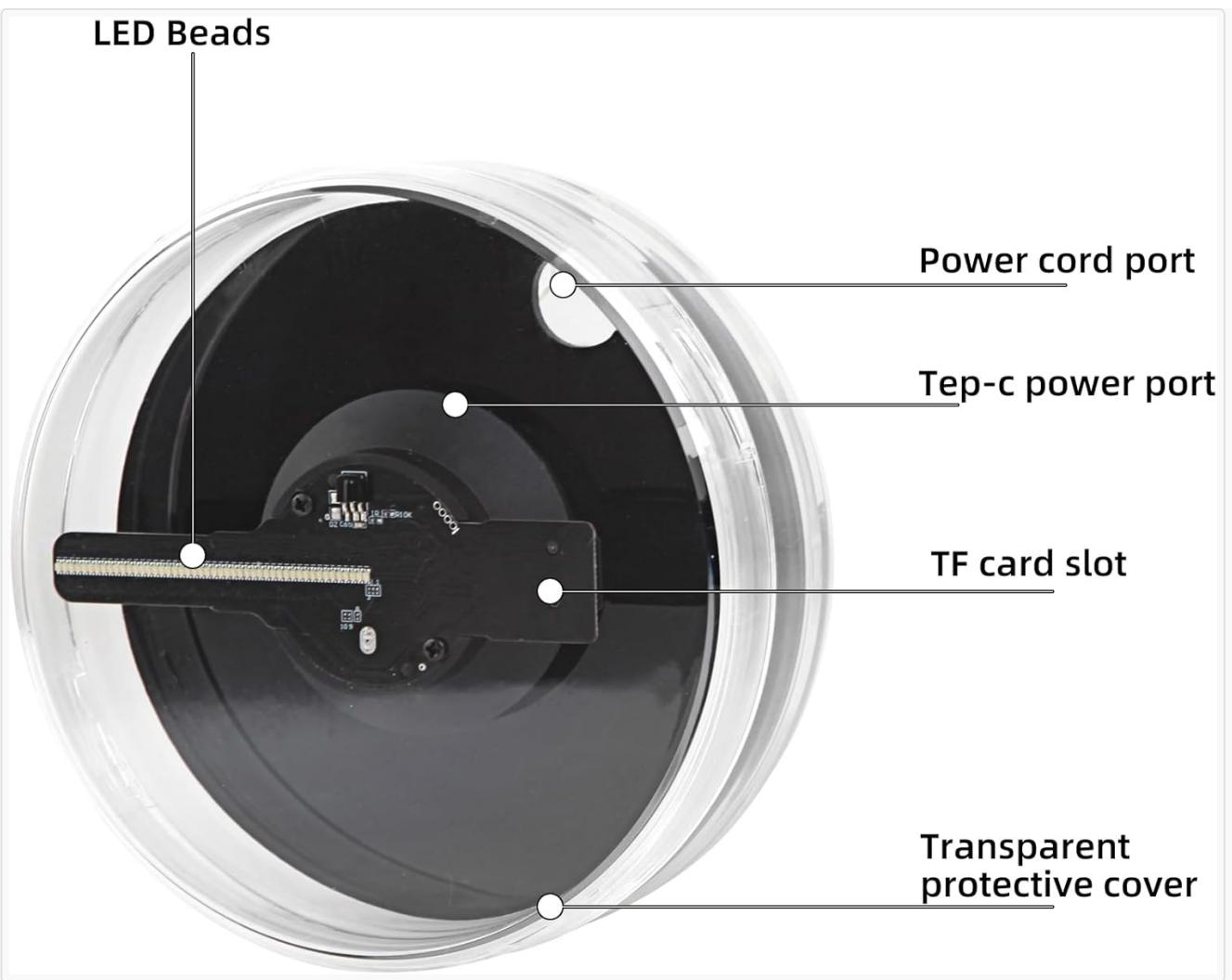


Figure 3.2: Labeled components of the 3DHologramFan MS1.

- **LED Beads:** High-intensity LEDs on the rotating blade create the holographic effect.
- **Power Cord Port:** Connects to the main power adaptor.
- **Type-C Power Port:** An alternative or secondary power input.
- **TF Card Slot:** For inserting the memory card containing display content and software.
- **Transparent Protective Cover:** Ensures safe operation and protects internal components.



PC 5DDisplayer

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.

Figure 3.3: Dimensions of the 3DHologramFan MS1.

4. SETUP INSTRUCTIONS

Follow these steps to set up your Missyou 3DHologramFan MS1 for the first time:

- 1. Unpack the Device:** Carefully remove all components from the packaging.
- 2. Prepare the TF Card:**

- The device's front cover can be unscrewed by rotating it clockwise. This allows access to the TF card slot.



Clockwise rotation can unscrew the front cover of the protective cover, making it easy to remove the TF card and replace the content

Figure 4.1: Unscrewing the protective cover to access the TF card slot.

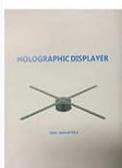
- Insert the provided TF card into the TF card slot (refer to Figure 3.2 for location). Ensure it is seated correctly.
- Replace the protective cover by rotating it counter-clockwise until secure.

3. Install PC Software (5DDisplayer):

- Insert the TF card into the provided card reader, then connect the card reader to your computer's USB port.
- Access the TF card content on your computer. The 5DDisplayer software should be located on the card.
- Install the 5DDisplayer software on your PC. This software is essential for converting and managing playback content for the fan.



Manual



TF card



card reader



remote control



Figure 4.2: Using the 5DDisplayer software on a PC.

4. **Connect Power:** Connect the power adaptor to the Power Cord Port on the device and plug it into a standard electrical outlet.

5. OPERATING INSTRUCTIONS

Once set up, operating your 3DHologramFan MS1 is straightforward:

1. **Power On:** The device will automatically power on when connected to electricity. The LED blade will begin to spin and display content.
2. **Using the Remote Control:**
 - The included remote control allows you to manage playback, switch videos, and adjust settings.



Figure 5.1: Remote control for the 3DHologramFan MS1.

- Ensure the remote has fresh batteries and is pointed towards the device for optimal response.

3. Content Management:

- To add new content or customize existing displays, use the 5DDisplayer software on your PC.
- The software converts video files into the required BIN format for the holographic fan.
- You can access the provided library of 700 exclusive video materials or upload your own 3D content and logos.
- After converting and transferring files to the TF card, reinsert the card into the fan.

4. Bluetooth Connectivity:

- The device features Bluetooth functionality to connect to external sound systems.
- Pair your preferred Bluetooth speaker or audio device with the 3DHologramFan MS1 to synchronize sound with your visual displays.

6. MAINTENANCE

Proper maintenance ensures the longevity and optimal performance of your 3DHologramFan MS1.

- **Cleaning:** Use a soft, dry, lint-free cloth to clean the transparent protective cover and the device body. Avoid using liquid cleaners, abrasives, or solvents, as these can damage the surface or internal components.
- **Storage:** When not in use, store the device in a cool, dry place, away from direct sunlight and extreme temperatures. Keep it in its original packaging or a protective case to prevent dust accumulation and physical damage.
- **Protective Cover:** Always ensure the transparent protective cover is securely in place during operation to prevent accidental contact with the rotating blade and to protect the internal electronics from dust.
- **Software Updates:** Periodically check for updates to the 5DDisplayr software to ensure compatibility with new content formats and improved performance.

7. TROUBLESHOOTING

If you encounter issues with your 3DHologramFan MS1, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Device does not power on.	No power, loose connection, faulty adaptor.	Ensure the power adaptor is securely connected to both the device and a working electrical outlet. Try a different outlet.
No image or glitchy/distorted image.	Incorrect file format, TF card issue, high-resolution content.	Ensure content is converted to the correct BIN format using the 5DDisplayr software. Reinsert the TF card. Avoid using excessively high-resolution images or videos that may exceed the device's processing capabilities.
Remote control is unresponsive.	Low battery, obstruction, out of range.	Replace the remote control batteries. Ensure there is a clear line of sight between the remote and the device. Move closer to the device.
No sound from the device.	No external speaker connected, video content lacks audio, Bluetooth issue.	Connect an external speaker via Bluetooth. Verify that the video content itself contains audio. Re-pair the Bluetooth device.
Cannot connect to 5DDisplayr software.	TF card not recognized, software installation issue.	Ensure the TF card is properly inserted into the card reader and the reader is connected to the PC. Reinstall the 5DDisplayr software if necessary.

If the problem persists after trying these solutions, please contact customer support.

8. SPECIFICATIONS

Feature	Detail
Brand	Missyou
Model Number	MS1
Item Weight	8.8 ounces

Feature	Detail
Product Dimensions	4.7 x 2 x 4.7 inches
Color	Black
Special Features	Built-In 3D Display, Built-in Speakers, Protective Cover
Connectivity Technology	Bluetooth, Wi-Fi
Display Resolution	1024 x 768
Recommended Uses	Business, Education, Events, Exhibitions

9. WARRANTY AND SUPPORT

Missyou is committed to providing quality products and excellent customer service. Your 3DHologramFan MS1 comes with an assurance of quality.

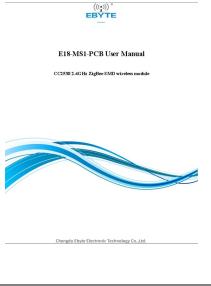
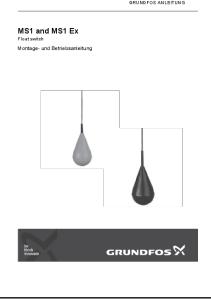
If you encounter any issues, have questions, or require assistance with your product, please do not hesitate to contact our dedicated support team. We are ready to assist you and ensure a seamless experience.

For support, please refer to the contact information provided with your purchase documentation or visit the official Missyou website.



Related Documents - MS1

 MS1 Digital Microscope (7-Inch) User Manual V1.0	<p>MS1 Digital Microscope (7-Inch) User Manual</p> <p>User manual for the MS1 Digital Microscope with a 7-inch screen, detailing installation, parts, functions, PC connectivity, specifications, and warnings.</p>
 Hygiena MicroSnap® Rapid E. coli and Coliform Detection System	<p>Hygiena MicroSnap® Rapid E. coli and Coliform Detection System</p> <p>Discover the Hygiena MicroSnap® system for rapid, accurate detection and enumeration of E. coli and coliforms in food and surface samples. Achieve results in as little as 6 hours with AOAC RI certified performance, integrated with EnSURE® Touch and SureTrend® for enhanced workflow and risk management.</p>
 MicroSnap®	<p>MicroSnap®</p> <p>MicroSnap®</p>

	<p>E18-MS1-PCB ZigBee Module User Manual - EBYTE</p> <p>Comprehensive user manual for the E18-MS1-PCB, a 2.4GHz ZigBee SMD wireless module by EBYTE, featuring CC2530 chip. Includes specifications, features, programming, hardware design, FAQ, and production guidance.</p>
	<p>INOVANCE SV660P Series Servo Drive Selection Guide</p> <p>Discover the INOVANCE SV660P Series AC servo drives, a high-performance solution for industrial automation. This guide covers power ranges from 0.05 kW to 7.5 kW, communication protocols (Modbus, CANopen, CANlink), and selection criteria for optimal system integration.</p>
	<p>MS1 and MS1 Ex Schwimmerschalter Montage- und Betriebsanleitung</p> <p>Umfassende Anleitung für Grundfos MS1 und MS1 Ex Schwimmerschalter, die Installation, Betrieb, technische Spezifikationen, Sicherheitshinweise und Entsorgungsanweisungen abdeckt.</p>