ACE4U F56/8G (Model Number: 328545265)

F56/8G 3D Hologram Fan Projector User Manual

Brand: ACE4U | Model: F56/8G (Model Number: 328545265)

1. Introduction

The ACE4U F56/8G 3D Hologram Fan Projector is an advanced display device designed to create stunning 3D holographic visuals. Utilizing high-density LED lamp beads and rapid rotation, it generates vivid, floating images that appear to be suspended in mid-air. This projector is ideal for various applications, including retail displays, exhibitions, bars, parties, and other commercial or entertainment settings where captivating visual effects are desired.

This manual provides essential information for the safe and effective use of your 3D Hologram Fan Projector, covering setup, operation, maintenance, and troubleshooting.

2. Product Components

Familiarize yourself with the main components of your 3D Hologram Fan Projector:



Figure 2.1: Main Projector Unit (Top View)
This image shows the central hub and the four LED-equipped blades of the hologram fan, as viewed from directly above.



Figure 2.2: Main Projector Unit (Angled View)
An angled perspective of the projector, highlighting the compact base and the four fan blades extending outwards.



Figure 2.3: LED Blade Detail
A detailed view of one of the fan blades, showing the individual LED lamp beads arranged along its length, which are crucial for

creating the holographic effect.



Figure 2.4: Remote Control and Mounting Hardware
This image displays the included remote control for operating the projector, alongside the necessary mounting hardware, which consists of three expansion bolts and a small screw for secure installation.

Package Contents:

- 3D Hologram Fan Projector Main Unit
- Power Adapter
- Remote Control
- Mounting Hardware (Expansion Bolts, Screws)
- User Manual (this document)

3. Setup Instructions

Follow these steps to set up your 3D Hologram Fan Projector:

1. **Choose a Location:** Select a suitable location for installation. Ensure there is enough clear space around the projector for the fan blades to rotate safely without obstruction. Consider the viewing angle for optimal holographic effect.
2. **Mount the Projector:** Use the provided mounting hardware to securely attach the projector to a wall or ceiling. The quick installation design allows for easy attachment of the light bar without requiring additional screws for the blades themselves. Ensure the mounting surface is sturdy enough to support the device's weight.
3. **Connect Power:** Plug the power adapter into the projector's power input port, then connect it to a standard electrical outlet.
4. **Initial Content Loading:** Before first use, you may need to load content onto the device. The projector supports content replacement via a dedicated e-phone application or PC software. Refer to the 'Operating Instructions' section for details on content management.
5. **Power On:** Once securely mounted and powered, the device is ready for operation.

4. Operating Instructions

4.1 Powering On/Off

- To power on the projector, ensure it is connected to a power source. The device will typically start automatically or can be activated via the remote control.
- To power off, use the remote control's power button or disconnect from the power source.

4.2 Content Management

The F56/8G projector offers flexible content management options:

- **e-Phone APP and PC Software:** Content can be uploaded and managed using a dedicated mobile application or computer software. This allows for easy management of multiple advertising machines.
- **Supported Formats:** The projector supports various multimedia formats, including Mp4, Avi, Rmvb for video, and Jpg for images. Lossless video can be uploaded directly.
- **Built-in Storage:** The device comes with 8GB of built-in storage for your content. Content can also be copied from a storage card.
- **e-Phone Screen Projection:** You can cast your phone screen directly to the projector, allowing for dynamic content changes as needed.
- **3D Content Creation:** The system supports 3D content creation, enabling you to design custom holographic displays.

4.3 Advanced Features

- **OTA Remote Upgrade:** The device supports Over-The-Air (OTA) remote upgrades for firmware and software, ensuring your projector stays up-to-date.
- **Multi-device Splicing:** Multiple projectors can be interconnected to create larger, synchronized holographic displays.
- **Timed Playback & Switch:** Schedule specific content to play at designated times and set the device to power on or off automatically.
- **Real-time Screen Output:** The projector supports real-time screen output, allowing for dynamic and live content display.
- **Remote Synchronization:** Synchronize content and operations across multiple devices remotely.

5. Maintenance

Proper maintenance ensures the longevity and optimal performance of your 3D Hologram Fan Projector:

- **Cleaning:** Regularly clean the fan blades and the main unit with a soft, dry cloth. Do not use liquid cleaners or abrasive materials, as they may damage the LEDs or the surface.
- **Safety:** Always ensure the device is powered off and unplugged before performing any cleaning or maintenance. Keep hands and objects clear of the rotating blades when the device is in operation.
- **Storage:** If storing the projector for an extended period, ensure it is kept in a cool, dry place, away from direct sunlight and extreme temperatures.

- **Ventilation:** Ensure the projector's ventilation openings are not blocked to prevent overheating.

6. Troubleshooting

If you encounter issues with your 3D Hologram Fan Projector, refer to the following common problems and solutions:

- **No Image Displayed:**
  - Ensure the power adapter is securely connected and the device is powered on.
  - Verify that content has been successfully uploaded to the device's internal storage.
  - Check if the remote control batteries are functional and the signal is reaching the projector.
- **Dim or Distorted Image:**
  - Ensure the viewing environment is not excessively bright, as ambient light can affect the holographic perception.
  - Check the resolution and quality of the uploaded content. Use recommended formats and resolutions for best results.
  - Ensure the fan blades are clean and free from dust or obstructions.
- **Remote Control Not Responding:**
  - Replace the batteries in the remote control.
  - Ensure there are no obstructions between the remote control and the projector's receiver.
- **Connectivity Issues (Wi-Fi/App):**
  - Ensure your device (phone/PC) is connected to the correct Wi-Fi network.
  - Restart the projector and your connecting device.
  - Ensure the application or PC software is the latest version.

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

7. Specifications

Item	3D Hologram Fan Projector
Material	ABS, Aluminum Alloy
Power	72W
Output Voltage	24V
Resolution	1600x672

LED Quantity	672pcs
Brightness	2200cd/m²
Content Replacement Method	e Phone APP and PC Software
Supported Formats	Mp4, Avi, Rmvb, Jpg, etc.
Storage Mode	8G built-in storage
OTA Remote Upgrade	Support
Multi-device Splicing	Support
Timed Playback	Support
Real-time Screen	Support
Output	Support
Remote Synchronization	Support
Storage Card Content Copy	Support
3D Content Creation	Support
Item Weight	1.76 ounces
Package Dimensions	1.18 x 0.79 x 0.39 inches
Model Number	328545265
Color	One Color
Manufacturer	ACE4U

8. Warranty and Support

Specific warranty details and direct customer support contact information are not provided within this manual. For warranty claims, technical assistance, or further inquiries, please refer to the product packaging or the official ACE4U website, or contact the retailer from whom the product was purchased.

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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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