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› CACACOL 3D Hologram Fan Instruction Manual (Model AD-224LED)

CACACOL AD-224LED

CACACOL 3D Hologram Fan Instruction Manual

Model: AD-224LED

1. INTRODUCTION

This manual provides essential information for the safe and effective operation of your CACACOL 3D Hologram Fan, Model AD-224LED. Please read these instructions thoroughly before installation and use, and retain them for future reference.

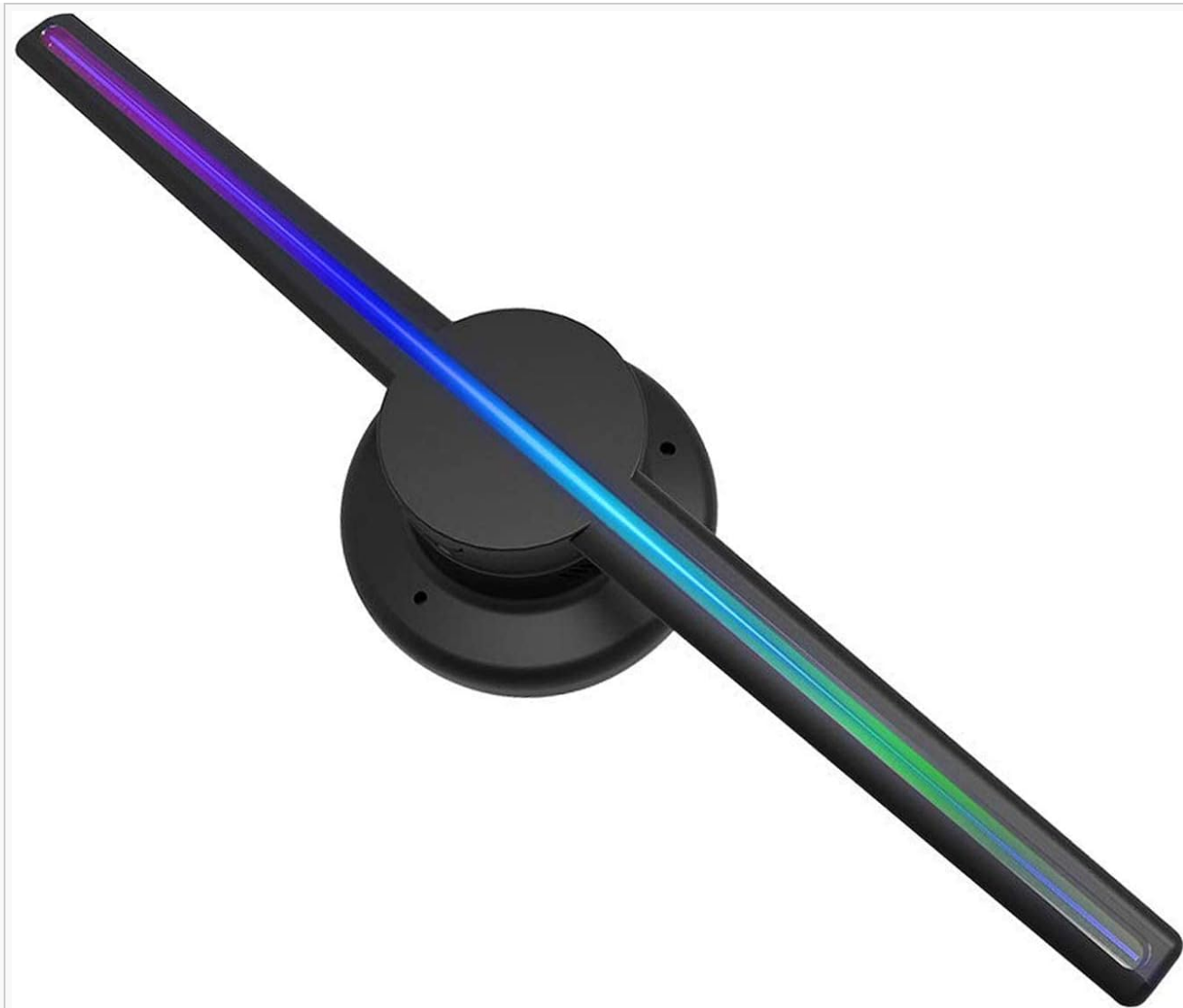


Image 1.1: CACACOL 3D Hologram Fan displaying a vibrant image.

2. SAFETY INFORMATION

WARNING: This device contains rapidly rotating blades. Failure to follow safety instructions may result in serious injury.

- Always ensure the device is securely mounted before operation.
- Do not touch the blades while the device is powered on or rotating.
- Keep hands, hair, and loose clothing away from the fan blades.
- Install the device in a location where it is not easily accessible to children or pets.
- Ensure adequate clearance around the fan to prevent obstruction during rotation.
- Use only the provided power adapter.
- Do not operate in wet or damp conditions. This device is for indoor use only.

3. PACKAGE CONTENTS

Verify that all items listed below are included in your package:

- CACACOL 3D Hologram Fan (Model AD-224LED)
- Power Adapter
- Remote Control
- Mounting Bracket
- Screws and Screwdriver
- 16GB Kingston Micro SD Card
- USB Card Reader
- Instruction Manual

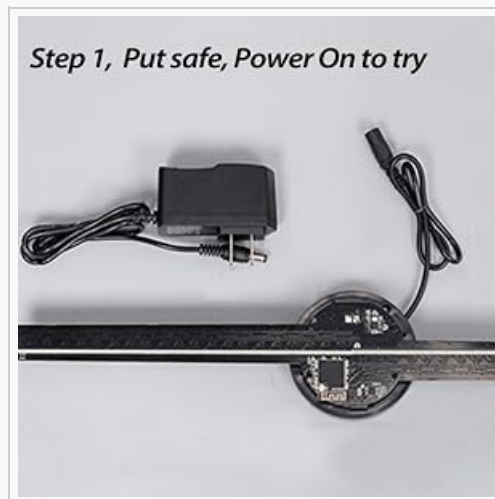


Image 3.1: All components included in the CACACOL 3D Hologram Fan package.

4. SETUP

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

1. **Assemble the Fan Blades:** Carefully attach the LED blades to the central hub. Ensure they click securely into place.
2. **Mounting:** Choose a secure location for mounting, such as a wall. Use the provided mounting bracket and screws. Ensure there is sufficient clear space for the blades to rotate without obstruction.



Image 4.1: Rear view of the fan hub, illustrating mounting points.

Video: Unboxing and Assembly Guide

Video 4.1: A detailed guide on unboxing the 3D Hologram Fan and assembling its components, including attaching the blades and preparing for mounting.

3. **Connect Power:** Plug the power adapter into the fan unit and then into a power outlet.



Image 4.2: Connecting the power adapter to the fan unit.

5. OPERATING INSTRUCTIONS

The CACACOL 3D Hologram Fan can be controlled via a mobile application. Follow these steps to get started:

1. **Install the Mobile App:** Scan the QR code provided in the manual or on the product packaging, or visit <http://www.getmyapps.online/3dcircle> to download the '3D Circle' app for iOS or Android.

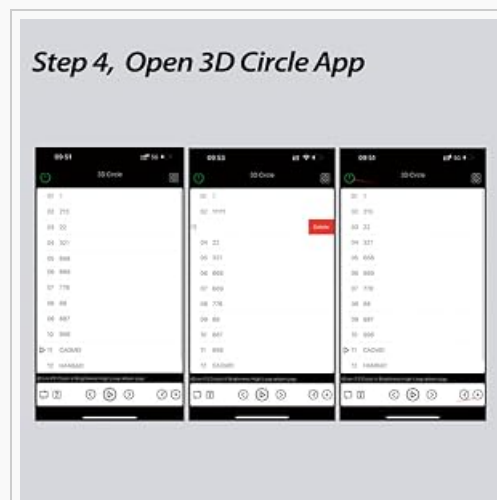


Image 5.1: Instructions for installing the '3D Circle' mobile application.

2. **Connect to Wi-Fi:** In your mobile phone's Wi-Fi settings, search for a new Wi-Fi network named '3D_42CM_xxxxxx' (the 'xxxxxx' will be unique to your device). Connect to this network; no password is required.
3. **Open the App:** Launch the '3D Circle' application on your mobile device.

Step 5, Download more Videos from website and upload to Play.

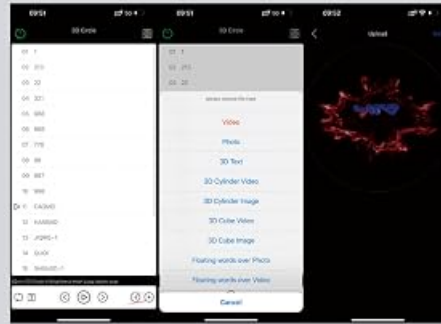


Image 5.2: The main interface of the '3D Circle' application.

- 4. Upload Content:** You can download more videos from the designated website or upload your own content through the app to play on the fan.

Step 6, Advanced Application



Image 5.3: Options within the app to manage and upload video content.

Video: Software Usage and Content Upload

Video 5.1: A comprehensive tutorial on using the 3D Hologram Fan's software, including how to upload and manage content for display.

- 5. Advanced Application:** The device supports advanced applications for creative advertising design.

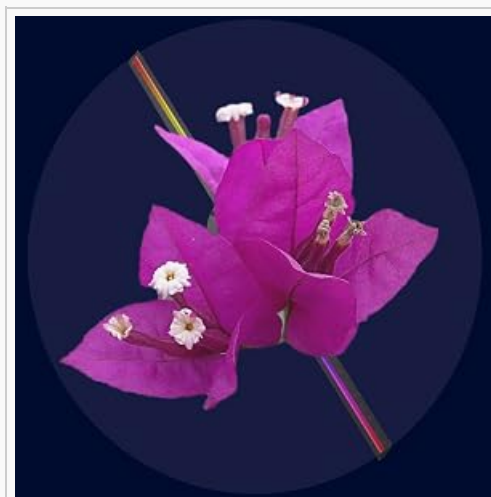


Image 5.4: Interface for advanced content creation and management.



Image 5.5: Example of a 3D hologram display (Santa Claus).

6. MAINTENANCE

- Keep the device clean and free from dust. Use a soft, dry cloth for cleaning.
- Avoid exposing the device to extreme temperatures or direct sunlight.
- Do not attempt to disassemble or repair the device yourself. Contact customer support for assistance.

7. TROUBLESHOOTING

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

- **Fan not spinning/no display:** Ensure the power adapter is securely connected and the device is receiving power. Check the power outlet.
- **Software/App issues:** Verify that you have downloaded the correct '3D Circle' app. Ensure your mobile device is connected to the fan's Wi-Fi network. If issues persist, try reinstalling the app or checking for updates.
- **Content not displaying correctly:** Ensure your content is in a compatible format and has been uploaded correctly via the app. Check the resolution and file size requirements.
- **Physical obstruction:** Ensure no objects are interfering with the fan blades' rotation.

8. SPECIFICATIONS

Feature	Specification
Brand	CACACOL

Model Name	AD-224LED
LED Lights	224pcs
Resolution	720x720 pixels
Product Dimensions	3.94"D x 16.54"W x 1.97"H
Item Weight	0.35 Pounds (5.6 ounces)
Power Source	DC
Voltage	220 Volts
Wattage	12 watts
Control Method	Remote
Special Feature	3D-Ready
Indoor/Outdoor Usage	Indoor
UPC	732240480273

9. WARRANTY AND SUPPORT

CACACOL is committed to providing high-quality products and customer service:

- **Professional Services:** 1-Year Professional Services.
- **Technical Support:** 3-Year Technical Support.

For any inquiries or support needs, please refer to the contact information provided with your purchase documentation.

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ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

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.

Submit question