

ASHATA ASHATAaonrt93fpd373-11

ASHATA 20-inch 3D Hologram Fan Projector User Manual

Model: ASHATAaonrt93fpd373-11

1. INTRODUCTION

This manual provides detailed instructions for the installation, operation, and maintenance of your ASHATA 20-inch 3D Hologram Fan Projector. Please read this manual carefully before use to ensure proper functionality and safety. The ASHATA 3D Hologram Fan Projector is designed to create dynamic 3D visual effects, making content appear to float in mid-air. It features high-resolution display, numerous LED lamp beads, and multiple control options for versatile applications.

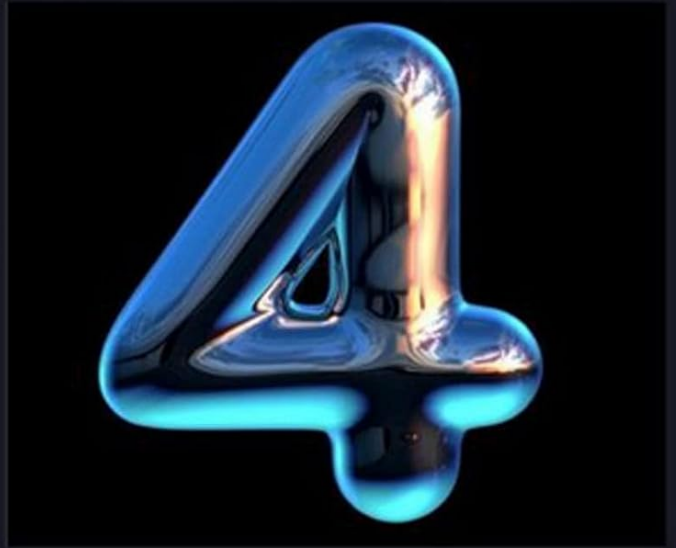
2. PRODUCT OVERVIEW AND FEATURES

The ASHATA 3D Hologram Fan Projector offers advanced features for dynamic visual displays:

- **High Resolution Display:** The projector provides clear and vivid visuals with a 1600x672P resolution. This ensures that videos, animations, and images are sharp and visible even in well-lit environments.
- **672 Professional-Grade LED Lamp Beads:** Equipped with 672 high-definition LED lamp beads, the projector generates effective light and image projections, creating a realistic visual holographic effect.
- **Versatile Software Operation:** The device includes custom video and image editing software on the memory card, compatible with Windows 7 and Windows 10 operating systems.
- **Multiple Control Methods:** Control your projector via WiFi, remote control, computer, or a dedicated mobile application (compatible with Android and iOS).
- **Seamless 3D Effect:** Images are displayed without visible boundaries or backgrounds, creating the illusion that content is floating freely in the air. This enhances the visual presentation of products or events.
- **Wide Range of Applications:** Ideal for various settings including restaurants, transportation hubs, hospitals, schools, businesses, event venues, stages, exhibition halls, department stores, shopping malls, casinos, bars, and railway station displays.



1600x672P resolution



672 LED Lamp Beads



Compatible with common operating systems such
as for Windows, for Android, and for IOS

Image: Overview of the ASHATA 3D Hologram Fan's key features, including its high resolution and LED count.

3. PACKAGE CONTENTS

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

- 1 x ASHATA 3D Hologram Fan Projector Base Unit
- 4 x LED Fan Blades
- 1 x Remote Control
- 1 x Power Adapter
- 1 x Power Cable
- 1 x Wall Mounting Bracket
- 3 x Expansion Screws (for mounting)
- 1 x Small Screw

- 1 x User Manual (this document)
- 1 x Memory Card (pre-installed with software and demo content)



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

4. SETUP INSTRUCTIONS

1. **Assemble the Fan Blades:** Carefully attach the four LED fan blades to the main projector base unit. Ensure each blade clicks securely into place. **Warning: Ensure blades are firmly attached to prevent detachment during operation.**
2. **Mounting (Optional):**
 - Choose a suitable location for mounting, ensuring sufficient clearance for the rotating blades (20 inches / 56cm diameter).
 - Use the provided wall mounting bracket and expansion screws to securely fasten the bracket to a sturdy wall or ceiling.
 - Attach the projector base unit to the mounted bracket.
3. **Power Connection:** Connect the power adapter to the projector and then plug it into a standard electrical outlet.
4. **Initial Power On:** Once connected, the device will power on. The LED blades will begin to rotate, and a default demo image should appear.



Image: The ASHATA 3D Hologram Fan fully assembled with its remote control.

5. OPERATING INSTRUCTIONS

The ASHATA 3D Hologram Fan Projector can be controlled using several methods:

5.1. Remote Control Operation

The included remote control allows for basic functions:

- **RUN/STOP:** Press to start or stop the fan rotation and display.
- **Play/Pause:** Control media playback.
- **Previous/Next:** Navigate through media files.
- **Brightness +/-:** Adjust the display brightness.



Image: The remote control for the ASHATA 3D Hologram Fan, showing its buttons.

5.2. WiFi and Mobile App Control

For advanced content management and control, use the mobile application:

1. **Download App:** Scan the QR code in the manual (if provided) or search for the official ASHATA hologram fan app on your Android or iOS device's app store.
2. **Connect via WiFi:**
 - Power on the hologram fan.
 - On your mobile device, connect to the fan's WiFi network (SSID and password usually found on the device or in the app).
3. **Upload Content:** Use the app to upload new video or image content to the fan's memory card. The app will convert your media files (e.g., MP4) into the required format for display.
4. **Control Playback:** Manage playlists, adjust settings, and control playback directly from the mobile app.

5.3. PC Software Control

The included memory card contains software for Windows 7/10 to edit and manage content:

1. **Install Software:** Insert the memory card into your computer and install the provided editing software.
2. **Edit Content:** Use the software to create or modify video and image files for optimal display on the hologram fan.
3. **Transfer Content:** Transfer the prepared content to the fan's memory card. This can often be done directly via a WiFi connection established through the PC software, or by physically transferring the memory card.



Image: The ASHATA 3D Hologram Fan in operation, showing vibrant colors on its rotating blades.

6. MAINTENANCE

- **Cleaning:** Gently wipe the fan blades and base unit with a soft, dry cloth. Do not use liquid cleaners or abrasive materials.
- **Storage:** When not in use for extended periods, store the projector in a cool, dry place, away from direct sunlight and excessive dust.

- **Safety:** Always ensure the fan is powered off and unplugged before performing any cleaning or maintenance. Keep hands and objects clear of the rotating blades during operation.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Fan does not power on.	No power, loose connection, faulty adapter.	Check power cable connection. Ensure adapter is functioning. Try a different power outlet.
No image displayed, but fan is rotating.	Corrupted media, incorrect file format, memory card issue.	Ensure media files are correctly formatted and uploaded via the app/software. Re-upload content. Check memory card for errors.
Remote control not working.	Dead batteries, remote out of range, obstruction.	Replace remote batteries. Ensure line of sight to the fan's receiver. Move closer to the device.
WiFi connection issues.	Incorrect password, network interference, app issues.	Verify WiFi password. Ensure no other devices are interfering. Restart the fan and your mobile device. Reinstall the app if necessary.
Image appears distorted or incomplete.	Incorrect content resolution, damaged LED blade.	Ensure content is optimized for 1600x672P resolution. Inspect LED blades for any physical damage.

If you encounter issues not listed here or if the problem persists, please contact ASHATA customer support for assistance.

8. SPECIFICATIONS

Feature	Detail
Brand	ASHATA
Model Number	ASHATAaonrt93fpd373-11
Display Size	20 inches (approx. 56 cm diameter)
Resolution	1600x672P
LED Quantity	672 LEDs
Refresh Rate	50 Hz, 60 Hz
Control Methods	WiFi, Remote Control, PC Software, Mobile App (Android/iOS)
Compatibility	Windows 7/10, Android, iOS
Product Weight	1.33 Kilograms
Package Dimensions	37.9 x 19.2 x 10.2 cm



Image: Visual representation of the ASHATA 3D Hologram Fan's 56cm (22-inch) display diameter.

9. WARRANTY AND SUPPORT

ASHATA products are designed for reliability and performance. For specific warranty details, please refer to the warranty card included in your product packaging or visit the official ASHATA website.

If you require technical assistance, troubleshooting, or have questions about your product, please contact ASHATA customer support. Contact information can typically be found on the product packaging, the official website, or through your point of purchase.

Please retain your proof of purchase for warranty claims.

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