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ASHATA ASHATAa6wd7qpc2m-13

ASHATA 3D Hologram Fan User Manual

Model: ASHATAa6wd7qpc2m-13

1. Introduction

The ASHATA 3D Hologram Fan is a display device designed to project 3D holographic images and videos. It features a 1200x640 resolution, ensuring clear visuals even in well-lit environments. This device supports common video, animation, and image formats, making it suitable for various display applications.

The fan creates a borderless and background-free 3D effect, providing an immersive visual experience. It is ideal for exhibitions, retail environments, shopping malls, cinemas, supermarkets, airports, and hotels to attract attention to products or events.





Image 1.1: The ASHATA 3D Hologram Fan, showcasing its circular design and central projection unit.

2. Safety Information

- Ensure the transparent protective cover is always in place during operation to prevent contact with the rotating fan blades.
- Keep the device away from water and moisture. If used outdoors, ensure adequate waterproofing measures are in place.
- Do not obstruct the ventilation openings on the device.
- Place the device on a stable, flat surface to prevent it from falling.
- Unplug the power adapter before cleaning or performing any maintenance.
- This device is designed for indoor use; outdoor use requires additional protection from elements.

3. Package Contents

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

- 1 x ASHATA 3D Hologram Fan Projector

- 1 x Power Adapter (US Plug)
- 1 x User Manual (This document)



Image 3.1: The ASHATA 3D Hologram Fan shown with its included power adapter.

4. Product Overview

The ASHATA 3D Hologram Fan is a compact and lightweight device designed for easy portability and placement in various settings. It features a robust construction and a transparent cover for safety.

Key Features:

- **High Resolution Display:** 1200x640 resolution for clear and vibrant holographic projections.
- **Safety Cover:** Transparent cover protects users from rotating blades and reduces operational noise.
- **Easy Content Management:** Supports customizable video and image editing via PC software or Android app.
- **Immersive 3D Effect:** Creates borderless, background-free 3D visuals that appear to float in the air.
- **Wide Application:** Suitable for various commercial and public display environments.

- **Internal Storage:** Equipped with 8GB internal memory for content storage.



Image 4.1: An angled view of the hologram fan, highlighting its sleek design.





Image 4.2: Side profile of the hologram fan, showing its slim form factor.

5. Setup

1. **Unpack the Device:** Carefully remove the 3D Hologram Fan and all accessories from the packaging.
2. **Placement:** Choose a stable, flat surface for the device. Ensure there is adequate space around the fan for optimal viewing and ventilation.
3. **Connect Power:** Locate the power input port on the base of the device. Connect the provided power adapter to the device, then plug the adapter into a suitable power outlet.
4. **Initial Power On:** Once connected, the device should power on automatically or can be turned on using the power button on the base.



Image 5.1: Close-up view of the device base, showing the power input and other control buttons.



Image 5.2: Top-down view of the fan's base, illustrating the layout of controls and ports.

6. Operating Instructions

6.1. Content Preparation

To achieve the best 3D effect, prepare your content according to the following guidelines:

- **Supported Formats:** MP4, MPEG, AVE, FPG for videos; JPG, PNG for images.
- **Resolution:** Videos and images should have a resolution of 720x720 or higher.
- **Video Length:** Optimal video length is 10-15 seconds.
- **Background:** For images, a black background is recommended to enhance the 3D holographic effect.

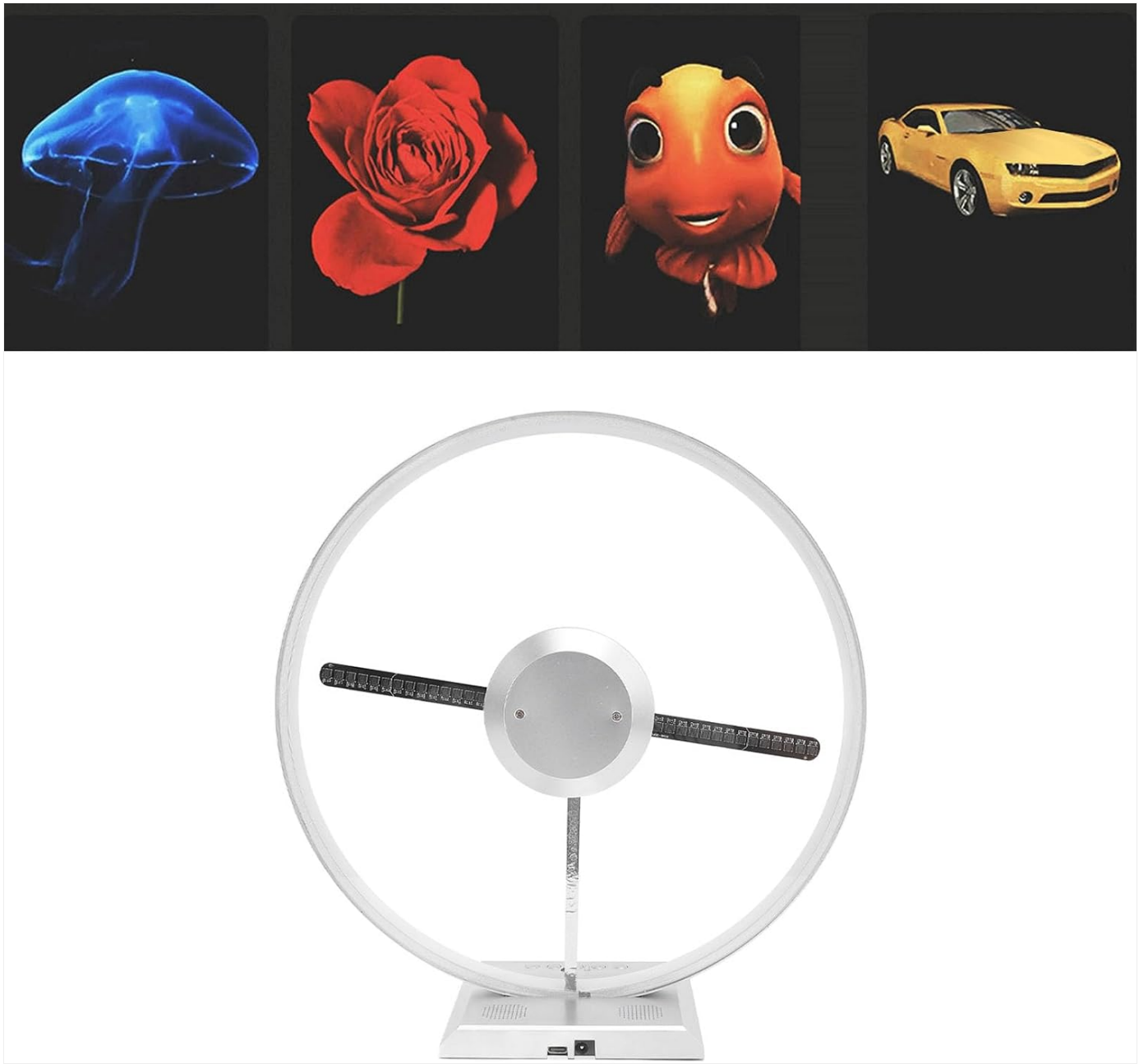


Image 6.1: Examples of various 3D holographic content, such as a jellyfish, rose, fish, and car, as they would appear on the display.

6.2. Software Operation

The device supports content management via PC software or a mobile application.

- **PC Software:** The included memory card contains pattern editing software compatible with Windows 7 and 10 operating systems. Use this software to customize and upload videos and images to the device's 8GB internal memory.
- **Mobile App:** The device can also be operated via a mobile application named "for 3D Circle" available for Android devices. This app allows for content management, 3D text editing, and adjustment of display angle and brightness.
- **Connectivity:** Connect to the device via Wi-Fi for content transfer and control using the mobile app.

7. Maintenance

- **Cleaning:** Gently wipe the transparent cover and the device's exterior with a soft, dry cloth. Do not use abrasive cleaners or solvents.
- **Storage:** When not in use for extended periods, store the device in a cool, dry place, away from direct sunlight and extreme temperatures.

- **Firmware Updates:** Check the manufacturer's website periodically for any available firmware updates to ensure optimal performance.

8. Troubleshooting

Problem	Possible Cause	Solution
Device does not power on.	Power adapter not connected or faulty.	Ensure the power adapter is securely connected to both the device and a working power outlet. Test the outlet with another device.
No 3D image displayed.	Incorrect content format or resolution. No content loaded.	Verify content meets specifications (MP4, JPG, 720x720+). Ensure content has been successfully uploaded to the device.
Image appears blurry or distorted.	Low resolution content. Device placed too close/far from viewer.	Use higher resolution content. Adjust viewing distance for optimal clarity. Ensure the transparent cover is clean.
Cannot connect via Wi-Fi/App.	Incorrect Wi-Fi settings. App not installed correctly.	Ensure Wi-Fi is enabled on your mobile device and you are connecting to the correct network. Reinstall the "for 3D Circle" app if necessary.

9. Specifications

Brand Name	ASHATA
Model Number	ASHATAa6wd7qpc2m-13
Control System	Computer, Mobile Phone
Connection Method	Wi-Fi
Number of Fan Blades	2
Viewing Angle	180 Degree
Power	24W
Speed	1250rpm
Mobile App Name	for 3D Circle
Internal Memory	8GB
Size	26cm / 10.2in (Diameter)
Resolution	1200x640
Lifespan	50,000 Hours
Item Weight	2.97 pounds
Package Dimensions	13.78 x 13.39 x 5.12 inches

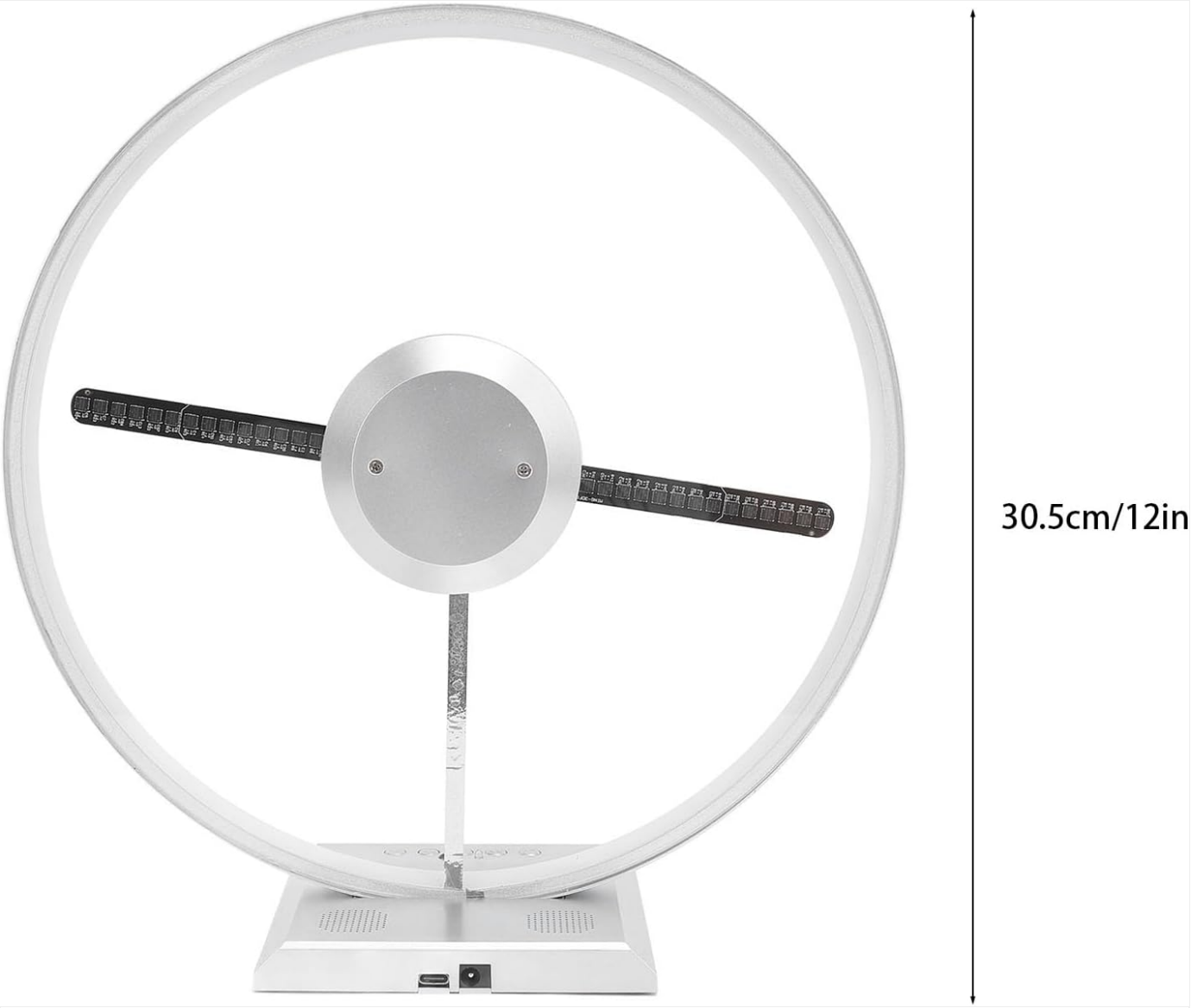


Image 9.1: Diagram illustrating the dimensions of the ASHATA 3D Hologram Fan.

10. Warranty and Support

Specific warranty details are not provided in the product information. For warranty claims or technical support, please contact your retailer or the ASHATA customer service directly. Refer to the contact information provided with your purchase documentation.

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