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RDYMONKEY B0FG82JY4C

RDYMONKEY ZLPOWER iPad Photo Booth Instruction Manual

Model: B0FG82JY4C

1. Introduction

This instruction manual provides detailed guidance for the assembly, operation, maintenance, and troubleshooting of your RDYMONKEY ZLPOWER iPad Photo Booth. Please read this manual thoroughly before using the product to ensure correct setup and safe operation. Retain this manual for future reference.

2. Safety Information

- Ensure all electrical connections are secure and meet local safety standards.
- Do not expose the device to water or excessive humidity.
- Keep the device away from heat sources and direct sunlight.
- Use only the provided power adapter.
- Do not attempt to disassemble or repair the unit yourself. Contact qualified personnel for service.
- Place the photo booth on a stable, level surface to prevent tipping.

3. Package Contents

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

- Photo Booth Main Unit (iPad shell, stand, base)
- RGB Fill Lamp
- Plum Hand Screws
- Hand Screws
- Two iPad Panels (for different iPad sizes)
- M6 Thread Foot Pads
- Panel Hand Screws
- Power Cord
- RGB Remote Control
- Screwdriver



Figure 3.1: Overview of included product accessories.

4. Setup Instructions

Follow these steps to assemble your ZLPOWER iPad Photo Booth:

1. **Unpack Components:** Carefully remove all components from the packaging. Lay them out on a clean, flat surface.
2. **Attach Base Feet/Wheels:** The base is supplied with both feet and wheels. Choose your preferred option and screw them into the designated holes on the bottom of the base. The wheels come with carabiners for locking.
3. **Assemble the Stand:** Insert the lower stand pole into the base and secure it with the provided screws using the screwdriver. Connect the upper stand pole to the lower pole, ensuring the internal power cable is connected between the two sections. Secure with screws. The cord snaps into the side clasp to prevent slipping off.
4. **Attach iPad Shell:** Connect the iPad shell unit to the top of the assembled stand. Secure it using the plum hand screws. Ensure the power cable from the stand is connected to the iPad shell unit.
5. **Install iPad:** Open the front panel of the iPad shell. Select the appropriate iPad panel for your iPad size (compatible with 10.2in, 10.5in, 10.9in, 11in, 12.9in, 13in iPads). Place your iPad into the shell. There are two ways to charge the iPad: through the outside USB port or by plugging into the inside USB port, which can hide the charging cable. The

inside USB port is recommended for a cleaner setup. Secure the iPad with the panel hand screws and close the front panel.

6. **Connect Power:** Plug the power cord into the base of the photo booth and then into a standard electrical outlet.



Figure 4.1: Fully assembled ZLPOWER iPad Photo Booth.

Video 4.1: Photo Booth Installation Demonstration. This video provides a visual guide for assembling the photo booth, including attaching the base, connecting the stand sections, and installing the iPad.

5. Operating Instructions

5.1. RGB Beauty Ring Lights

The photo booth features an RGB beauty fill light with multiple color temperature modes and rich mixed-color modes. The supporting remote control allows for easy adjustment of the ring light settings.

- **Remote Control:** Use the provided RGB remote control to adjust color temperature (warm, normal, cold light), brightness, and various RGB modes (segmented, saltus step, rainbow, flash). Pressing the center of the remote control toggles between white, warm, and cool tones. Pressing the RGB button switches between RGB colors.

- **Manual Buttons:** The photo booth also has physical buttons on the side. Long-press to turn off, press to turn on. The first button controls tri-color modes, and the second button controls RGB modes. Rotating the buttons adjusts the settings.
- **Adjustable Angle:** The ring lamp seat has 90° angle adjustment methods, allowing flexible adjustment of the shooting angle.



Figure 5.1: RGB ring light features and remote control functions.

5.2. iPad Integration and Charging

The photo booth is designed to seamlessly integrate with your iPad, providing power and a secure mounting solution.

- **Power Supply:** The photo booth can charge your iPad while in use. It features a large built-in space to conceal wires, ensuring a tidy appearance.
- **Software:** Utilize your preferred photo booth application on the iPad to capture images, videos, and facilitate live streaming.
- **Sharing:** Easily share captured content on social media platforms.

5.3. Custom Logo Service

The photo booth offers a custom logo service to personalize your unit for branding or events.

- **Customization Process:** After purchasing, provide a clear logo file (AI, PSD, CDR, PNG, JPG formats are supported) to the seller.
- **Application:** Your customized brand logo will be applied to the photo booth, enhancing its professional appearance for events.



Figure 5.2: Custom logo service for personalizing your photo booth.

6. Maintenance

- **Cleaning:** Use a soft, dry cloth to clean the exterior surfaces of the photo booth. For stubborn marks, a slightly damp cloth with mild soap can be used, followed by drying. Avoid abrasive cleaners or solvents.
- **Storage:** When not in use, store the photo booth in a cool, dry place, preferably in its original packaging or a protective flight case to prevent damage.
- **Cable Management:** Periodically check all cables for wear or damage. Replace any damaged cables immediately.

7. Troubleshooting

If you encounter issues with your photo booth, refer to the following common problems and solutions:

- **Lights Not Turning On:**
  - Check if the power cord is securely plugged into both the photo booth base and the electrical outlet.
  - Ensure the internal power cables connecting the stand sections and the iPad shell are properly connected.
  - Verify the remote control batteries are functional.
  - Try pressing the manual power buttons on the side of the iPad shell.
- **iPad Not Charging:**
  - Confirm the iPad is correctly seated and connected to the internal or external USB charging port.
  - Check the power supply to the photo booth.
  - Ensure the charging cable is not damaged.
- **Stability Issues:**
  - Ensure the photo booth is placed on a flat, stable surface.
  - If using wheels, ensure the carabiners are locked to prevent movement.
  - Verify all screws securing the stand and base are tightened.

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

8. Specifications

Brand	RDYMONKEY
Model	B0FG82JY4C
Color	Black-Flight Case
Item Weight	67.9 pounds (30.84 Kilograms)
Package Dimensions	28 x 21 x 14 inches
UPC	768365702570
iPad Compatibility	10.2in, 10.5in, 10.9in, 11in, 12.9in, 13in iPads

9. Warranty and Support

This product includes a **1 Year Limited Warranty**. For warranty claims, technical assistance, or any questions regarding your ZLPOWER iPad Photo Booth, please contact the seller or manufacturer directly. Ensure you have your purchase details and product model number (B0FG82JY4C) available when seeking support.

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