

[Manuals.plus](#) /

> [ZLPOWER](#) /

> ZLPOWER Photo Booth for iPad and Camera - Instruction Manual

ZLPOWER Photo Booth for iPad and Camera

ZLPOWER Photo Booth for iPad and Camera Instruction Manual

Model: Photo Booth for iPad and Camera

1. PRODUCT OVERVIEW

The ZLPOWER Photo Booth is a versatile device designed for capturing photos and videos using an iPad or a dedicated camera. It features integrated RGB lighting, app control capabilities, and compatibility with various iPad models and camera brands. This manual provides instructions for its setup, operation, and maintenance.

This photo booth supports iPad models including 10.2" (iPad 7, 8, 9), 10.5" (iPad Pro, Air 3), 10.9" (iPad Air 4, 5), 11" (iPad Pro 11 models), 12.9" (iPad Pro models), and 13" (iPad Air M2, iPad Pro M4). It is also compatible with various camera models from brands like Canon, Nikon, and Sony.



2. COMPONENTS AND FEATURES

Familiarize yourself with the main components and features of your ZLPOWER Photo Booth:

- **iPad Panel:** Supports various iPad sizes (10.2", 10.5", 10.9", 11", 12.9", 13").
- **DSLR Camera Mount:** Compatible with Canon, Nikon, and Sony cameras.
- **Fill Light:** Adjustable brightness and color.
- **Bluetooth RGB Light Box:** Controlled via a Bluetooth app for dynamic lighting effects.
- **Metal Case:** Provides stability and durability.
- **Safety Lock:** For securing internal components.
- **Power Interface:** Supports 100-240V wide voltage.
- **Supporting Base:** Thickened metal base with optional wheels and foot pads for portability or stability.



Image: Detailed diagram illustrating the various components of the ZLPOWER Photo Booth, including the iPad panel, DSLR camera, fill light, RGB light box, metal case, safety lock, power interface, and supporting base with wheels/foot pads.

3. SETUP INSTRUCTIONS

Follow these steps to assemble and set up your ZLPOWER Photo Booth:

1. **Unpacking:** Carefully remove all components from the packaging. Verify that all parts listed in the packing list are present.
2. **Base Assembly:** Attach the main support rod to the base. Secure it using the provided screws. If using wheels, attach them to the base; otherwise, use the foot pads for stability.
3. **Mounting the Head Unit:** Secure the photo booth head unit to the top of the support rod. Ensure it is firmly attached.
4. **Internal Wiring:** Open the back cover of the support rod. Connect the internal wiring for the ambient light circuit.

Ensure all connections are secure.

5. iPad/Camera Installation:

- **For iPad:** Select the corresponding tablet support for your iPad size (10.2", 10.5", 10.9", 11", 12.9", 13"). Quickly install the iPad into the designated panel.
- **For Camera:** Mount your DSLR camera (Canon, Nikon, Sony compatible) onto the camera mount. Ensure it is securely fastened.

6. **Power Connection:** Connect the power cable to the photo booth's power interface and then to a standard 100-240V power outlet.

Your browser does not support the video tag.

Video: This video demonstrates the installation process for the ZLPOWER Photo Booth, showing how to assemble the stand, connect components, and install an iPad or camera.

4. OPERATING INSTRUCTIONS

Once assembled, operate your ZLPOWER Photo Booth using the following guidelines:

4.1 Powering On and Initial Setup

1. Ensure the photo booth is securely plugged into a power source.
2. If using an iPad, ensure it is charged and the photo booth application is installed and ready.
3. If using a camera, ensure it is powered on and configured for remote shooting if desired.

4.2 Controlling RGB Lighting

The RGB lighting effects can be controlled via a remote control or a dedicated mobile application (e.g., BanlanX app).

- **Remote Control:** Use the provided LED remote controller to change colors, adjust brightness, and select lighting modes.
- **Mobile App Control:** Download the BanlanX app from the App Store or Google Play. Connect your photo booth via Bluetooth to the app. The app allows for advanced control over lighting effects, including synchronization with music.

SUPPORT REMOTE CONTROL AND APP CONTROL



Image: Illustration showing the ZLPOWER Photo Booth with its RGB lighting, demonstrating control via a physical remote and a mobile application (BanlanX app) for various lighting effects and music synchronization.



Image: Visual representation of the photo booth's ring dynamic RGB light, showing different light intensity levels and color options, along with examples of photos taken with varied lighting.

4.3 Capturing Photos and Videos

Use your iPad's camera application or a connected DSLR camera to capture media. The photo booth provides stable support and optimal lighting.

- **iPad Usage:** Open your preferred photo booth app on the iPad. Adjust camera angle and settings as needed. Utilize props for enhanced photo effects.
- **Camera Usage:** Operate your DSLR camera according to its manufacturer's instructions. The photo booth provides a stable platform.

Your browser does not support the video tag.

Video: This video demonstrates the ZLPOWER Photo Booth in use, showing how to shoot and import photos, adjust camera angles, and use props for multi-shot effects.

4.4 Sharing and Printing

The photo booth facilitates easy sharing and printing of captured media:

- **Social Media Sharing:** Photos and videos can be easily shared on popular social media platforms like Instagram, Facebook, YouTube, and TikTok via Bluetooth or the internal platform of your chosen photo booth app.
- **Printing:** The photo booth is compatible with external printers. Connect a printer to instantly print photos.



Image: This image illustrates the various sharing options for photos and videos captured with the photo booth, including social media platforms and the ability to connect to a printer for instant prints.

5. MAINTENANCE

To ensure the longevity and optimal performance of your ZLPOWER Photo Booth, follow these maintenance guidelines:

- **Cleaning:** Regularly wipe down the exterior surfaces of the photo booth with a soft, dry cloth. For stubborn marks, use a slightly damp cloth and mild, non-abrasive cleaner. Avoid harsh chemicals.
- **Lens Care:** If using a camera, clean the lens according to the camera manufacturer's instructions. For the iPad screen, use a screen-specific cleaner and microfiber cloth.
- **Storage:** When not in use, store the photo booth in a dry, cool place, away from direct sunlight and extreme temperatures. If transporting, ensure all components are securely packed.
- **Cable Inspection:** Periodically check all power and data cables for any signs of wear or damage. Replace damaged cables immediately to prevent electrical hazards.

6. TROUBLESHOOTING

If you encounter issues with your ZLPOWER Photo Booth, refer to the following common troubleshooting steps:

- **No Power:**
 - Ensure the power cable is securely connected to both the photo booth and a working power outlet.
 - Check if the power outlet is functional by plugging in another device.
- **RGB Lights Not Working:**
 - Verify that the photo booth is powered on.
 - Check the remote control batteries or ensure the mobile app is correctly connected via Bluetooth.
 - Ensure internal light strip connections are secure (refer to Setup section).
- **iPad/Camera Not Functioning:**
 - Ensure the iPad is properly seated in its panel and powered on.
 - For cameras, verify power, battery level, and correct mounting.
 - Check for any software issues on the iPad or camera.
- **Connectivity Issues (Bluetooth/Wi-Fi):**
 - Ensure Bluetooth is enabled on your mobile device for app control.
 - Restart the photo booth and your controlling device.
 - Check for any obstructions that might interfere with wireless signals.

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

7. SPECIFICATIONS

Feature	Detail
Brand	ZLPOWER
Model Number	ZLPOWER
Color	Light Box-Honeycomb Case-White
Style	Honeycomb Grid
Material	Plastic
Light Source Type	LED
Hardware Interface	Micro USB Type B
Water Resistance Level	Not Water Resistant

Feature	Detail
Video Capture Format	MP4
Video Capture Resolution	1920 x 1080
Compatible Devices	iPad 10.2" (2019, 2020, 2021), iPad 10.5" (2017, 2019), iPad 10.9" (2020, 2022), iPad 11" (2018, 2020, 2021, 2022), iPad 12.9" (2018, 2020, 2021, 2022), 13" (iPad Air M2, iPad Pro M4), Canon, Nikon, Sony
Audio Recording	No
File Format	jpg, png, mp4
Screen Size (Max iPad)	12.9 Inches (Supports up to 13 inches)
UPC	768383648072

8. WARRANTY AND SUPPORT

Warranty Information: The product comes with a 1-year warranty. Please retain your proof of purchase for warranty claims.

Customer Support: For technical assistance, troubleshooting, or warranty inquiries, please contact ZLPOWER customer support. You can visit the official [ZLPOWER Store on Amazon](#) or contact the seller directly through your Amazon order details.

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

Open the live page

<https://manuals.plus/asin/B0DX9JGRR6>

More documents and user manuals: <https://manuals.plus/>