WOLWES WOLWES-40

WOLWES Sky 360 Photo Booth Machine Instruction Manual

Model: WOLWES-40

1. Introduction

This manual provides detailed instructions for the setup, operation, maintenance, and troubleshooting of your WOLWES Sky 360 Photo Booth Machine. Please read this manual thoroughly before operating the device to ensure proper function and safety.

The Sky 360 Photo Booth Machine is designed to capture 360-degree videos and photos, offering a dynamic recording experience. It features adjustable arm length and angle, remote and app control, and an integrated fill light.



Figure 1: Main unit of the WOLWES Sky 360 Photo Booth Machine, showing the rotating arm, camera mount, and ring light.

2. Package Contents

Before assembly, verify that all components listed below are present in your package. Refer to Figure 2 for visual identification.



Figure 2: Standard accessories included with the Sky 360 Photo Booth Machine. This includes a ring light, host unit, rotary remote control, fixing screws, tablet stand, GoPro adapter, phone clips, metal phone holder, metal gimbal, Bluetooth selfie remote, photo props, power supply, angle adjuster, and selfie stick.

- Ring light (x1)
- Host unit (x1)
- Rotary remote control (x1)
- Fixing screws (x4)

- Tablet stand (x1)
- GoPro adapter (x1)
- Phone clip (x2)
- Metal phone holder (x1)
- Metal gimbal (x1)
- Bluetooth selfie remote (x1)
- Photo props (various)
- Customized LOGO (x1) - *Note: Custom logo service requires prior arrangement.*
- Power supply (x1)
- Angle adjuster (x1)
- Selfie stick (x1)

3. Setup Instructions

1. **Unpacking:** Carefully remove all components from the packaging. Retain packaging for future storage or transport.
2. **Base Placement:** Position the main host unit on a stable, level surface. Ensure adequate space around the unit for the rotating arm to move freely.
3. **Attach Rotating Arm:** Secure the rotating arm to the host unit using the provided fixing screws. Ensure it is firmly attached to prevent wobbling during operation.
4. **Install Selfie Stick:** Attach the selfie stick to the rotating arm. The selfie stick's length can be adjusted telescopically from 97cm to 235cm. The angle can be adjusted between 90° and 180° using the angle adjuster. Refer to Figure 3 for adjustment details.

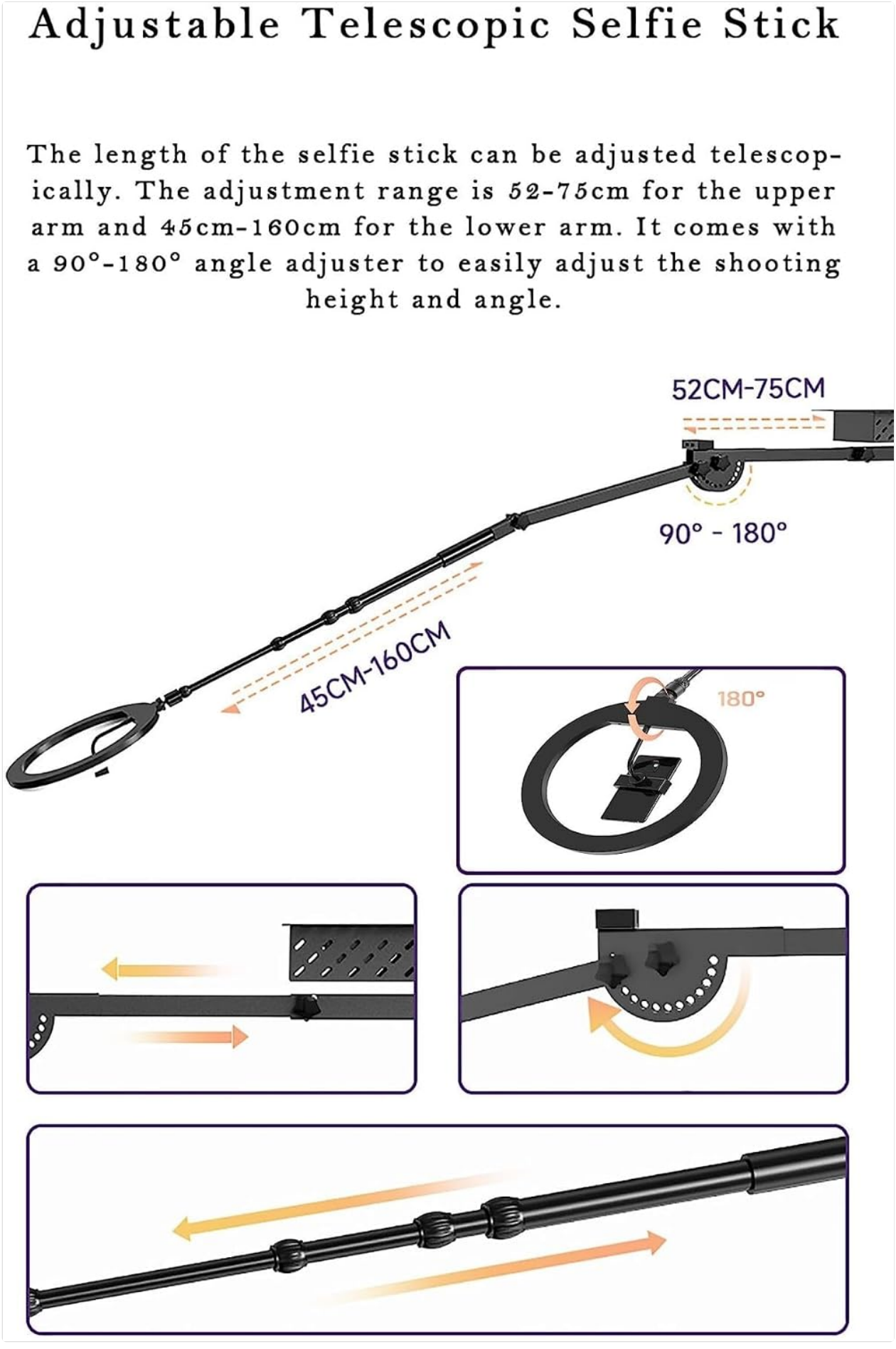


Figure 3: Diagram illustrating the adjustable length and angle of the telescopic selfie stick.

5. **Mount Ring Light:** Secure the ring light to the end of the selfie stick.
6. **Mount Device:** Attach your smartphone, iPad, or DSLR camera to the selfie stick using the appropriate phone

clip, tablet stand, GoPro adapter, or metal gimbal. Ensure the device is securely fastened.

7. **Power Connection:** Connect the power supply to the host unit and plug it into a standard 110-240V AC outlet. The unit features dual USB charging ports for powering accessories like the ring light or other live broadcast equipment. Refer to Figure 4.





Figure 4: Close-up view of the dual USB charging ports integrated into the host unit, providing power for accessories.

4. Operating Instructions

4.1 Powering On/Off

- To power on, ensure the unit is plugged in and press the power button on the host unit.
- To power off, press the power button again.

4.2 Control Methods

The Sky 360 Photo Booth Machine can be controlled via the included handheld remote control or through the ChackTok mobile application.

4.2.1 Handheld Remote Control

- Use the remote to start/stop rotation, adjust rotation speed, and change rotation direction (clockwise/counter-clockwise).
- Refer to the remote control's markings for specific button functions.

4.2.2 ChackTok Mobile Application

The ChackTok app provides advanced control features and is available for download on both the App Store (iOS) and Google Play Store (Android).

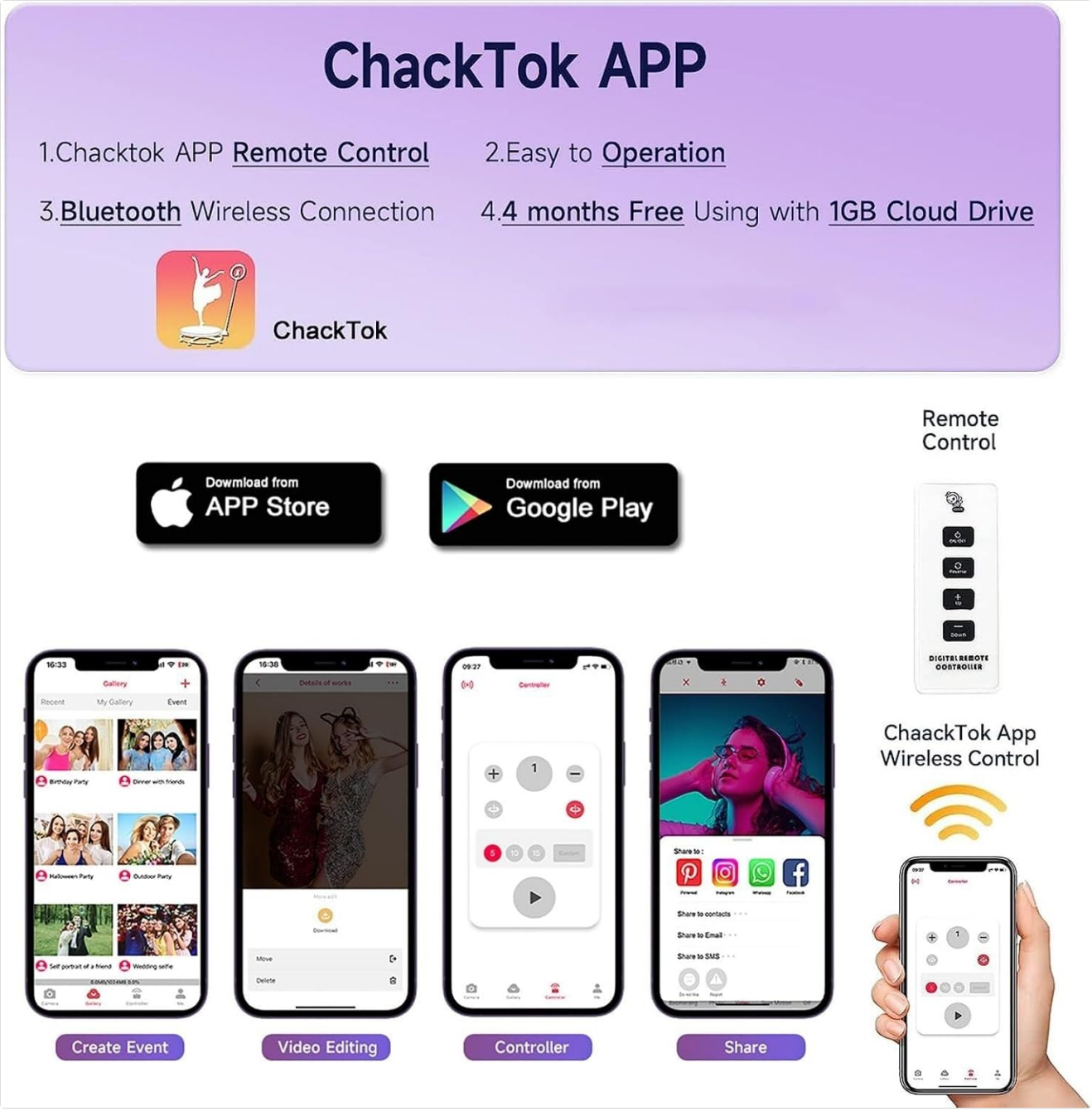


Figure 5: Screenshots of the ChackTok mobile application interface and the handheld remote control, illustrating various control options.

1. **Download App:** Search for "ChackTok" in your device's app store and install it.
2. **Bluetooth Connection:** Enable Bluetooth on your mobile device. Open the ChackTok app and follow the on-screen instructions to connect to your Sky 360 Photo Booth Machine.
3. **App Functions:** The app allows you to wirelessly control rotation speed, direction, and set specific control times for recording. It also offers features for event creation, video editing, and sharing.

4.3 Fill-in Light Operation

The integrated fill-in light offers three color tones (warm, white, cold) and adjustable brightness levels.

- Use the controls on the ring light or the ChackTok app to cycle through color tones and adjust brightness to suit your environment and desired effect.

4.4 Usage Scenarios

The Sky 360 Photo Booth Machine is suitable for various events and applications, including parties, weddings,

exhibitions, and professional content creation. It supports capturing HD slow-motion videos, standard videos, and photos.



Figure 6: Examples of the Sky 360 Photo Booth Machine in use at different event settings, demonstrating its versatility for capturing group moments. Note: Some images may depict a booth frame which is not included with this specific model.

5. Maintenance

- **Cleaning:** Regularly wipe down the machine's surfaces with a soft, dry cloth. For stubborn marks, use a slightly damp cloth and mild cleaner, then dry thoroughly. Avoid abrasive cleaners or solvents.
- **Storage:** When not in use, store the photo booth in a dry, cool place, away from direct sunlight and extreme temperatures. Disassemble the arm and accessories for compact storage if needed.
- **Cable Inspection:** Periodically check all cables and connections for signs of wear or damage. Replace any damaged components immediately.

6. Troubleshooting

- **Machine Not Spinning:**
  - Ensure the power supply is securely connected and the unit is powered on.
  - Check if the remote control or app is properly connected and sending commands.
  - Verify there are no obstructions preventing the arm from rotating.

- **Fill-in Light Not Working:**
  - Ensure the ring light is properly connected to a USB power source (e.g., the host unit's USB ports).
  - Check the light's power button and brightness/color controls.
- **App Connection Issues:**
  - Ensure Bluetooth is enabled on your mobile device.
  - Restart the ChackTok app and try reconnecting.
  - Ensure the photo booth machine is powered on and within Bluetooth range.
- **Unstable Footage:**
  - Ensure the host unit is placed on a completely level and stable surface.
  - Verify that the selfie stick and camera/phone mount are securely tightened.
  - Adjust the rotation speed to a lower setting if necessary.

7. Specifications

Product Name	Sky 360 Photo Booth Machine
Model Number	WOLWES-40
Brand	WOLWES
Rotating Stand Length	97-235 cm (adjustable)
Rotating Stand Angle	90°-180° (adjustable)
Input Voltage	110-240V
Item Weight	22 pounds (approx. 10 kg)
Control Methods	Remote control, ChackTok APP
Supported Shooting Tools	Smartphone, iPad, DSLR camera
Manufacturer	WOLWES

8. Warranty Information

The WOLWES Sky 360 Photo Booth Machine comes with a**one-year warranty** from the date of receipt. During this period, if any issues arise with the machine, replacement parts will be provided, along with technical support.

9. Support

For technical assistance, warranty claims, or inquiries regarding custom logo services, please contact WOLWES customer support. Refer to your purchase documentation for specific contact 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

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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