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› Newmowa 4.95-inch Phone Vlog Selfie Monitor Screen PH05 MAX Instruction Manual

Newmowa PH05 MAX

Newmowa 4.95-inch Phone Vlog Selfie Monitor Screen PH05 MAX Instruction Manual

Model: PH05 MAX | Brand: Newmowa

INTRODUCTION

This manual provides detailed instructions for the Newmowa 4.95-inch Phone Vlog Selfie Monitor Screen. It covers product features, setup, operation, maintenance, troubleshooting, and specifications to ensure optimal use of your device. Please read this manual thoroughly before using the product.

The rear camera takes clearer photos than the front camera in the same scene.



Phone Front Camera

12 Million-Pixel



Phone Rear Camera

48 Million-Pixel



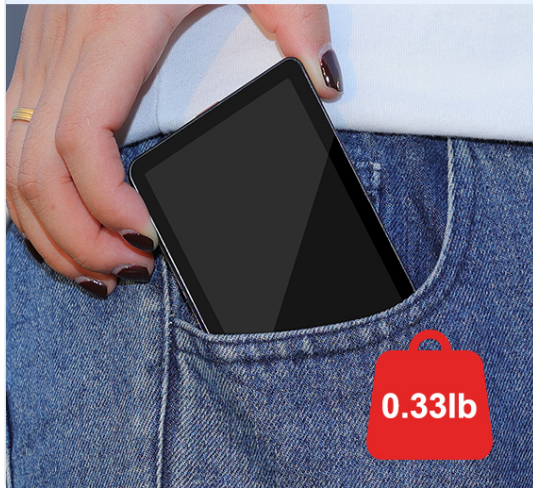
Image: Comparison of front and rear camera quality when using the monitor.

PACKAGE CONTENTS

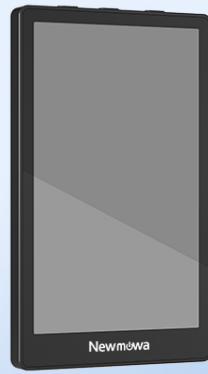
Verify that all items listed below are included in your package. If any items are missing or damaged, please contact customer support.

- 1 x Selfie & Vlog Screen
- 1 x Magnetic Phone Holder
- 1 x Bluetooth Remote Control
- 1 x Dual USB-C Cable
- 1 x Type-C Charging Cable
- 1 x Velvet Bag
- 1 x Instruction Manual

Designed to Carry



Package Contents



Selfie & Vlog
Screen



Magnetic Phone
Holder



Bluetooth Remote
Control



Dual USB-C
Cable



Type-C
Charging Cable



Velvet Bag



Instruction Manual

Image: Contents of the Newmowa PH05 MAX package.

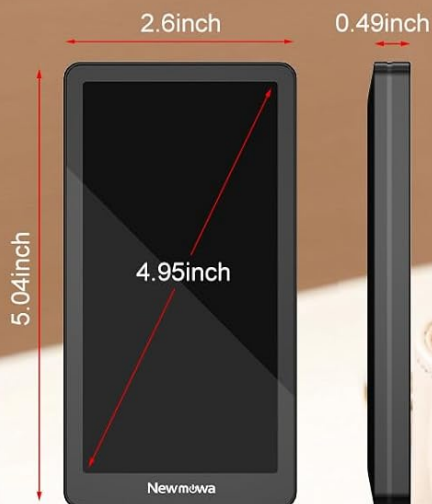
SETUP

1. Attaching the Phone Holder and Monitor

The monitor comes with a flexible magnetic phone holder. Extend the holder to fit your smartphone, which supports devices between 3.15 to 4.33 inches in width. The holder features a 1/4" screw hole for mounting on a tripod or other compatible device. A cold shoe port on top allows for attaching fill lights or microphones.

Pocket Size & Portable

Easy to carry, suitable for indoor and outdoor use



Magnetic Phone Holder

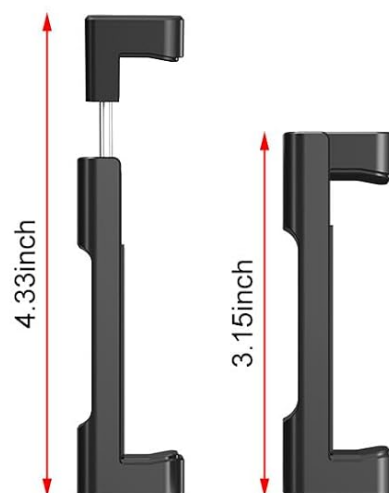


Image: Magnetic phone holder and monitor dimensions.

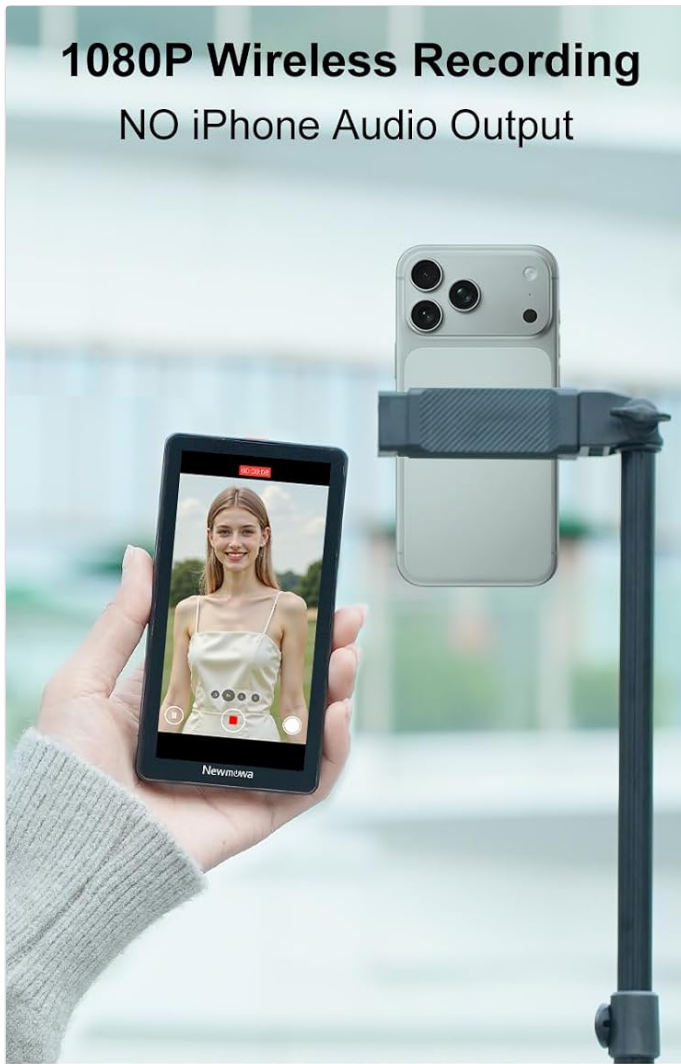
2. Connecting to Your iPhone

The monitor supports both wired and wireless connections to your iPhone (iOS 9 and above).

- **Wired Recording (4K 30fps):** For iPhone 15/16/17 series, use the included dual USB-C cable. For iPhone 11-14 series, use your original Lightning to USB-C cable. This mode supports audio output from your iPhone.
- **Wireless Recording (1080P):** Connect wirelessly for 1080P recording. Note that audio output from the iPhone is not supported in wireless mode. Ensure you select 1080P recording to avoid delays.

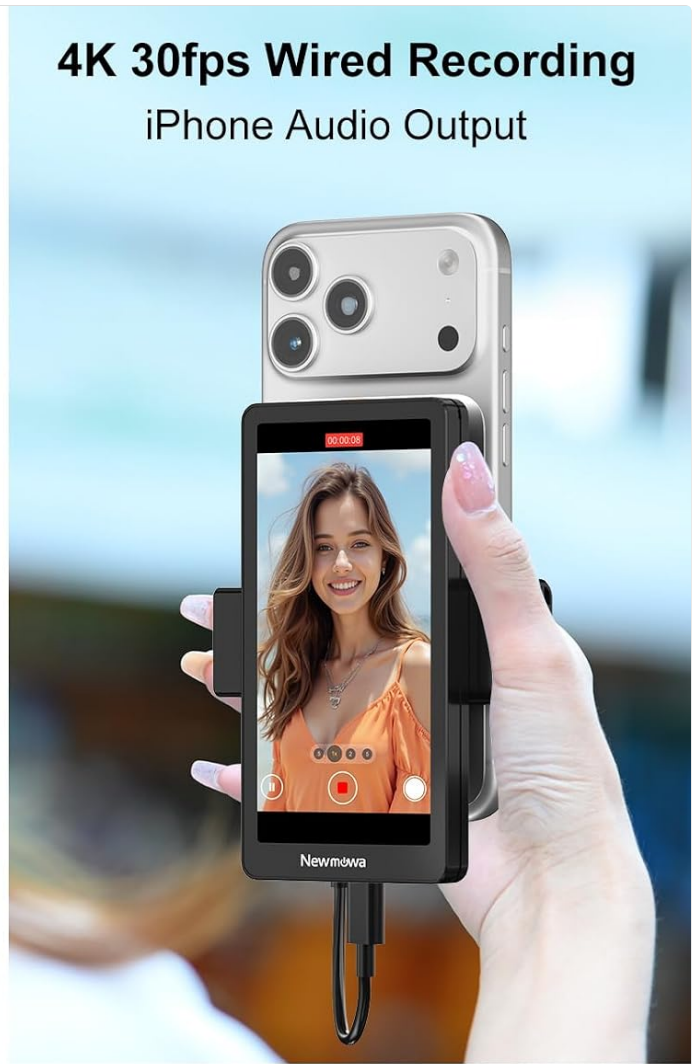
1080P Wireless Recording

NO iPhone Audio Output



4K 30fps Wired Recording

iPhone Audio Output



Note:

1. When use Wireless Recording, please make sure to select 1080P recording.
2. For iPhone 15/16/17 series, please use the included dual Type-C cable for 4K 30fps wired recording; for iPhone 11-14 series, please use your own original Lightning to Type-C cable.

Image: Wired vs. Wireless connection modes and their capabilities.

3. Pairing the Bluetooth Remote Control

The included Bluetooth remote control allows you to capture photos and videos from up to 33 feet (10 meters) away.

1. Ensure the remote control has power.
2. Activate Bluetooth on your iPhone.
3. Search for and select the remote control in your iPhone's Bluetooth settings to pair.
4. Once paired, use the button on the remote to trigger photo or video capture on your iPhone.

33FT Bluetooth Remote Control

Capture your moments at a super long 10-meter range.



Image: Using the Bluetooth remote control for distant capture.

OPERATING INSTRUCTIONS

1. Power On/Off and Screen Rotation

To power on the device, press and hold the power button. A short press of the power button will rotate the screen image by 180°, allowing for convenient viewing from different angles without disassembling the setup.

Multiple Functions

Better Visuals for Better Shots



Image: Screen rotation function.

2. Screen Flip and Display Ratio

The monitor offers options for screen mirroring and display ratio adjustments.

- **Short Press:** Activates screen mirroring.
- **Long Press:** Toggles between full screen and 1:1 preview screen display ratios.

3. Charging the Monitor

The monitor is equipped with a Type-C charging port. Use the included Type-C charging cable to power the device.

- Connect the Type-C cable to the monitor and a 5V 1A wall charger, power bank, laptop, or car charger.
- The LED indicator will glow RED during charging.
- The LED indicator will turn GREEN when fully charged.



Image: Charging the monitor with a Type-C cable.

4. Usage Scenarios

The Newmowa monitor enhances various content creation activities:

- **Vlogging:** Use the rear camera for higher quality video while monitoring your shot in real-time.
- **Selfies:** Capture high-resolution selfies using the rear camera, ensuring you are perfectly framed.
- **Live Streaming:** Maintain eye contact and monitor your appearance during live broadcasts.
- **Group Photos:** Easily compose group shots with the rear camera, ensuring everyone is in frame.
- **Teleprompter:** Utilize the screen for teleprompter applications during presentations or recordings.

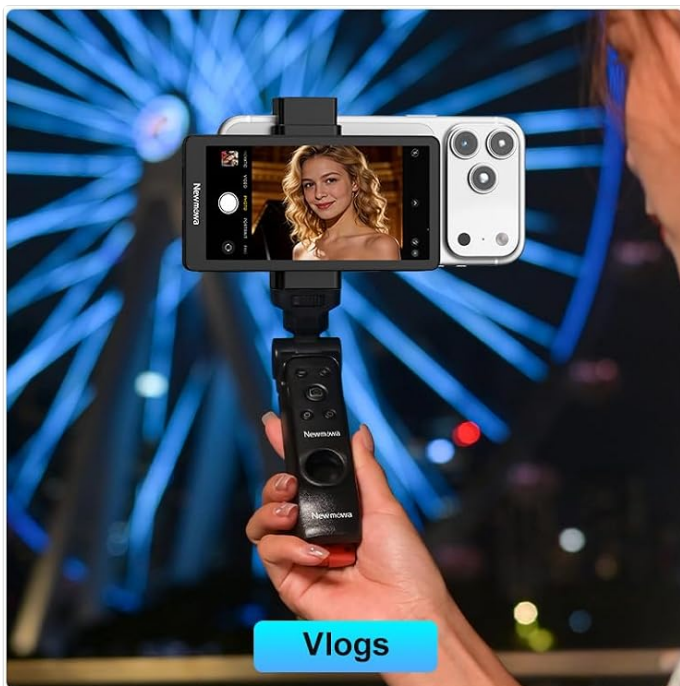
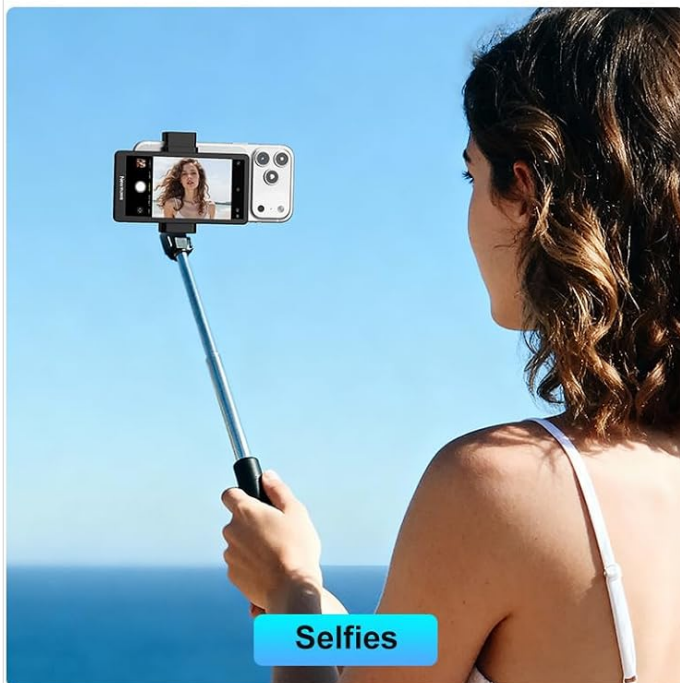


Image: Examples of product use in various scenarios.

MAINTENANCE

- Keep the monitor clean by wiping it with a soft, dry cloth.
- Avoid exposing the device to extreme temperatures, humidity, or direct sunlight.
- Do not use harsh chemicals or abrasive cleaners on the screen or body.
- Store the monitor in the provided velvet bag when not in use to protect it from scratches and dust.
- The device is not waterproof; avoid contact with water or other liquids.

TROUBLESHOOTING

Problem	Possible Cause	Solution
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Problem	Possible Cause	Solution
Monitor screen is blank or not turning on.	Low battery or power issue.	Charge the monitor using the provided Type-C cable and a 5V 1A power source. Ensure the LED indicator turns red.
No image displayed from iPhone.	Incorrect connection or incompatible settings.	For wired connection: Ensure the correct USB-C or Lightning to USB-C cable is used and securely connected. For wireless connection: Verify that your iPhone is connected to the monitor's Wi-Fi and screen mirroring is active. Ensure your iPhone's iOS version is 9 or higher.
Lag or delay in wireless recording.	Incorrect recording resolution selected.	When using wireless recording, ensure you select 1080P resolution on your iPhone to prevent lag.
Bluetooth remote not pairing or working.	Remote battery low, not in pairing mode, or interference.	Check the remote's battery. Ensure Bluetooth is enabled on your iPhone and the remote is discoverable. Move closer to the device to rule out range issues.
No audio output in wireless mode.	This is expected behavior for wireless mode.	Audio output is only supported during wired 4K 30fps recording.

SPECIFICATIONS

Feature	Detail
Model Name	PH05 MAX
Screen Size	4.95 inches
Compatible Devices	iPhone (iOS 9 and above)
Wired Video Capture Resolution	4K (3840 x 2160) at 30fps
Wireless Video Capture Resolution	1080P (1920 x 1080)
Video File Format	MP4
Audio Recording	Supported with wired 4K 30fps connection only
Bluetooth Remote Range	Up to 33 feet (10 meters)
Battery	Built-in 3.7V 1500mAh
Charging Input	5V 1A (Type-C port)
Product Weight	150 Grams
Waterproof Level	Not waterproof

WARRANTY AND SUPPORT

The Newmowa 4.95-inch Phone Vlog Selfie Monitor Screen comes with a one-year warranty from the date of purchase. This warranty covers manufacturing defects and malfunctions under normal use. It does not cover damage caused by misuse, accidents, unauthorized modifications, or natural disasters.

For warranty claims, technical support, or any inquiries regarding your product, please contact Newmowa customer service through the retailer where you purchased the product or visit the official Newmowa website for contact information. Please have your purchase receipt and product model number (PH05 MAX) ready when contacting support.

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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