

PGYTECH PG-035

PGYTECH MagCam Phone Grip Kit User Manual

Model: PG-035

1. INTRODUCTION

The PGYTECH MagCam Phone Grip Kit is a versatile 3-in-1 mobile phone accessory designed for photography enthusiasts. It integrates MagSafe wireless charging, a detachable Bluetooth remote, and a built-in power bank, offering enhanced control and convenience for smartphone photography and daily use. This manual provides detailed instructions for setup, operation, and maintenance of your MagCam Phone Grip Kit.

2. WHAT'S IN THE BOX

Upon unboxing your PGYTECH MagCam Phone Grip Kit, please ensure all the following components are present:

- EDC Magnetic Mount
- Camera Grip (Remote Control Included)
- Magnetic ring
- Hand Strap
- Instruction manual



Image: All components included in the PGYTECH MagCam Phone Grip Kit, showing the main grip, magnetic charging module, and Bluetooth remote.

3. SETUP

3.1 Assembling the MagCam Phone Grip

The MagCam Phone Grip features a modular design. To assemble, securely attach the Bluetooth Remote Module to the top of the Charging Grip Module. Then, slide the Magnetic Wireless Charging Module onto the side of the Charging Grip Module until it clicks into place. Ensure all connections are firm for stable operation.



Shoot



Charge



Remote



Stand

Image: Detailed view of how to install and lock the different modules of the MagCam Phone Grip, showing the Bluetooth Remote Module, Charging Grip Module, and Magnetic Wireless Charging Module.

3.2 Bluetooth Pairing (for iPhone Users)

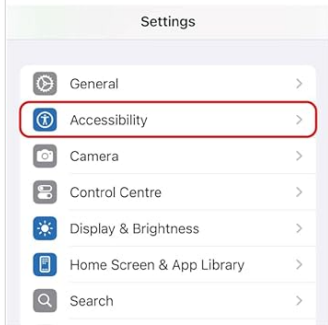
Before using the remote control functions, you need to pair the MagCam Phone Grip with your iPhone via Bluetooth. Follow these steps:

1. Open your iPhone's **Settings** application.
2. Navigate to **Accessibility**.
3. Select **Touch**.
4. Enable **AssistiveTouch** by toggling the switch to the ON position.
5. Scroll down and set the **Tracking Sensitivity** to the lowest possible setting.
6. Open your iPhone's Control Center (swipe down from the top-right corner on newer iPhones, or up from the bottom on older models) and ensure **Portrait Orientation Lock** is enabled.
7. Go back to **Settings** and select **Bluetooth**.
8. Press and hold the On/Off button on the MagCam's remote control for 1 second to turn it on. The blue light on the


remote will indicate it's ready for pairing.

9. In your iPhone's Bluetooth settings, locate "PGY-MagCam" in the list of devices and tap to pair. Confirm the pairing request if prompted.


Quickstart for iPhone




1. Open the 'Settings' of your phone, select 'Accessibility'



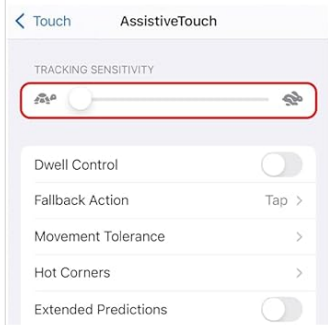
2. Select 'Touch'



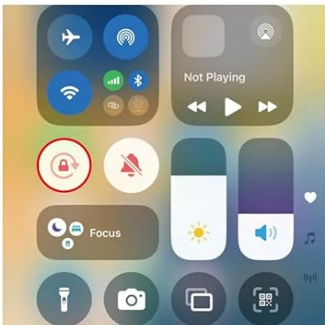
3. Select 'Assistive Touch'



4. Open 'Assistive Touch' and slide down the current page



5. Adjust the 'Tracking Sensitivity' to '0'




6. Turn on the vertical orientation lock of the phone

7. Press and hold the 'On/Off' button of the remote control for 1 second to turn on.


8. When the remote control is turned on, turn on your phone's Bluetooth to enter the search page, and select 'PGY-MagCam' for pairing.

9. The blue light of the remote control is always on, which means the pairing is successful.

Function Description



- iOS: Camera Flip
- Zoom Adjustment
- Photo / Video / Half-Press Focus
- Bluetooth Indicator Light
- Battery Indicator Light
- Power On / Bluetooth Pairing



- Single-Click: Turn on the MagCam battery module to charge the phone and remote control.
- Double-click: Turn off the MagCam battery module.

Note: Press and hold the 'Lens Flip Button' and 'Power On Button' at the same time to delete the Bluetooth memory and re-pair.

YouTube: PGYTECH#MagCam Phone Grip Tutorial#

Image: Screenshots illustrating the iPhone settings required for Bluetooth pairing, including Accessibility, Touch, AssistiveTouch, and Bluetooth device list.

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Video: Official PGYTECH MagCam Phone Grip Instructions for iPhone, demonstrating the setup and pairing process.

4. OPERATING INSTRUCTIONS

4.1 Wireless Charging Function

The MagCam Phone Grip features a built-in 3000mAh battery that supports MagSafe magnetic wireless charging. To initiate charging, simply attach your iPhone (12-16 series compatible) to the magnetic charging module and press the power button on the grip. The grip module can also function as a compact 10W power bank. Double-press the power button to stop charging.

Install & Lock: Steady as You Go



Bluetooth Remote
Module

Electrical Contact Pins

Charging Grip Module

Magnetic Wireless
Charging Module



1/4" Threaded Hole



Image: Demonstrates the MagCam Phone Grip's various uses, including charging a phone wirelessly.

4.2 Detachable Bluetooth Remote Control

The Bluetooth remote detaches from the grip, allowing for remote control of your camera up to 10 meters away. This is ideal for group photos or stable shots.

- **Zoom/Focus Adjustment:** Toggle the dial on the remote control left or right to adjust the focal length (zoom in/out) within your camera app.
- **Capture Photo/Start Recording:** Half-press the front button on the remote to focus. Fully press the front button to capture a photo or start/stop video recording.
- **Camera Flip:** Double-tap the front button on the remote to switch between the front and rear cameras.

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Video: PGYTECH MagCam Phone Grip Kit overview, showcasing the remote control's functionalities like zoom, focus, and camera flip.

4.3 Integrated Phone Stand

The wireless charging module can transform into a magnetic phone stand with one click. Simply detach the charging

module from the grip and unfold the integrated metal support leg. This allows for convenient hands-free viewing of photos and videos.

One Tool, Multiple Uses



Image: Illustrates the MagCam Phone Grip's dual functionality as a compact power bank and an everyday carry (EDC) stand.

4.4 Additional Features

- **Tripod Compatibility:** The bottom of the grip features a 1/4" thread, allowing it to be mounted on tripods and other photography accessories for stable shots.
- **Magnetic Ring Included:** A magnetic ring is included for compatibility with non-MagSafe phones (e.g., Android devices), enabling them to utilize the magnetic charging and grip features. For iPhones, it is best used with a MagSafe-enabled case.
- **Dual-sided Magnet:** The magnetic charging module has a dual-sided magnet, allowing for attachment of additional accessories like fill lights (sold separately).

Magnetic Support for Every Shot



With dual-sided magnet to attach an additional fill light



With a magnetic ring for Android users

Image: Shows the magnetic support features, including the use of a magnetic ring for non-MagSafe phones and the dual-sided magnet for attaching accessories like fill lights.

5. MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the surface of the MagCam Phone Grip. Avoid using harsh chemicals or abrasive materials.
- **Storage:** Store the device in a cool, dry place away from direct sunlight and extreme temperatures.
- **Battery Care:** To prolong battery life, avoid fully discharging the power bank frequently. Charge it regularly, even if not in active use.

6. TROUBLESHOOTING

Issue	Possible Cause	Solution
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Issue	Possible Cause	Solution
Device does not power on.	Low battery; internal malfunction.	Ensure the grip is fully charged. If issue persists, contact customer support.
Bluetooth remote does not connect or disconnects frequently.	Incorrect pairing; interference; low battery in remote.	Ensure AssistiveTouch is enabled and Tracking Sensitivity is set to lowest on iPhone. Re-pair the Bluetooth remote (forget device and pair again). Ensure the remote has sufficient power (it charges when attached to the grip). Reduce distance between phone and remote.
Wireless charging not working.	Misalignment; phone not MagSafe compatible; grip battery low.	Ensure phone is correctly aligned on the magnetic module. Verify phone compatibility (iPhone 12-16 series or MagSafe-enabled case). Charge the MagCam Phone Grip.
Remote control functions (zoom, focus, flip) not working.	Bluetooth not connected; app compatibility; incorrect settings.	Confirm Bluetooth connection. Ensure you are using the native camera app or a compatible third-party app. Verify AssistiveTouch settings as per setup instructions.

7. SPECIFICATIONS




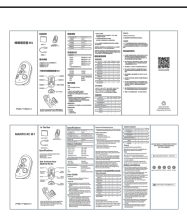
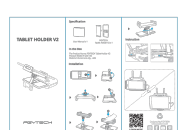
Feature	Detail
Model Number	PG-035
Brand	PGYTECH
Color	Misty Gray
Compatibility	Only iPhone 12~iPhone 16 series (with MagSafe or magnetic ring for others)
Battery Type	1 Lithium Ion battery (included)
Battery Capacity	3000mAh (built-in)
Wireless Charging Output	10W
Item Weight	5.1 ounces (145 Grams)
Package Dimensions	5.04 x 4.65 x 1.54 inches
Folded Size	48g (weight of a component)
Tripod Thread	1/4" standard thread

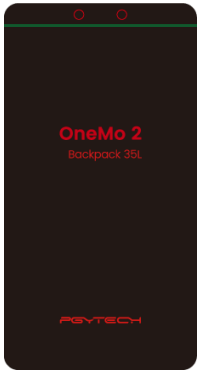
8. WARRANTY & SUPPORT

For warranty information, technical support, or service inquiries regarding your PGYTECH MagCam Phone Grip Kit, please refer to the warranty card included in your product packaging or visit the official PGYTECH website. You may also contact the seller directly for assistance.

For the latest product information and updates, please visit the [PGYTECH Store on Amazon](#).

Related Documents - PG-035

	<p>PGYTECH MagCam Phone Grip-Bluetooth Remote Controller User Manual</p> <p>User manual for the PGYTECH MagCam Phone Grip-Bluetooth Remote Controller, detailing specifications, features, and operating instructions. Includes information on pairing, status lights, and safety warnings.</p>
	<p>PGYTECH MagCam Phone Grip User Manual and Safety Guide</p> <p>Comprehensive user manual for the PGYTECH MagCam Phone Grip, including setup, safety warnings, battery care, and EU conformity declaration. Learn how to safely use and maintain your device.</p>
	<p>PGYTECH MantisPod Pro Vlogging Tripod User Guide and Specifications</p> <p>Comprehensive user manual for the PGYTECH MantisPod Pro, detailing its specifications, components, various operating modes (Tripod, MantisPod, Extended, Mobile Vlogging), and how to use its accessories like the Mini Phone Holder. Includes setup instructions and warranty information.</p>
	<p>PGYTECH MANTIS RC M1 User Manual and Specifications</p> <p>This document provides the user manual, specifications, safety guidelines, and FCC compliance information for the PGYTECH MANTIS RC M1 remote controller.</p>
	<p>PGYTECH Tablet Holder V2 (P-GM-145) - Installation and Specifications</p> <p>Detailed specifications, package contents, and installation guide for the PGYTECH Tablet Holder V2 (Model P-GM-145). Learn how to attach and use this accessory with your tablet and drone controller.</p>



[PGYTECH OneMo 2 Backpack 35L: Features, Specifications, and Warranty](#)

Explore the PGYTECH OneMo 2 Backpack 35L, a versatile camera and photography backpack. Discover its features, customizable storage, product specifications, materials, and limited lifetime warranty details.