

PGYTECH MagCam 2

PGYTECH MagCam 2 Phone Grip User Manual

Model: MagCam 2

1. INTRODUCTION

The PGYTECH MagCam 2 Phone Grip is a modular smartphone accessory designed to enhance your mobile photography experience. It features a Bluetooth remote, a charging handle, and a wireless magnetic stand, offering versatile usage for various shooting scenarios.



Image: The PGYTECH MagCam 2 Phone Grip showcasing its modular design, Bluetooth remote, MagSafe compatibility, and stand functionality.

2. WHAT'S IN THE BOX

- PGYTECH MagCam 2 Phone Grip (Main Unit)
- Magnetic Ring (for non-MagSafe phones)
- USB Type-C Charging Cable (not explicitly mentioned but implied for charging handle)
- User Manual (this document)



2年連続 DGP Mobile金賞受賞

プロ写真家・評論家が審査 信頼のスマホカメラアワード
厳選された製品のみが選出

MAGCAM2
スマホグリップ

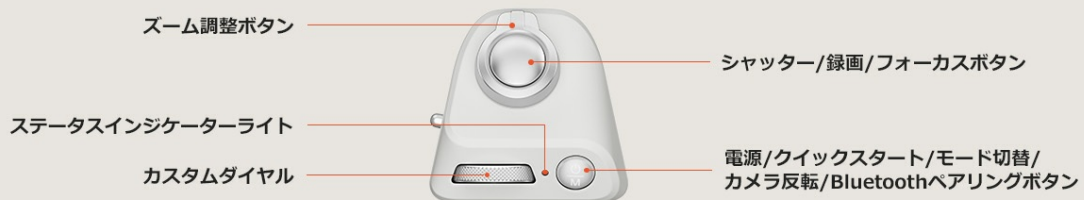


Image: Exploded view of the PGYTECH MagCam 2 Phone Grip showing its modular components: Bluetooth remote module, charging grip module, and magnetic module.

3. PRODUCT OVERVIEW

The MagCam 2 features a modular design for enhanced stability and operability. It consists of three main modules: a Bluetooth remote, a charging handle, and a wireless magnetic stand. These modules can be used individually or combined.

3.1 Component Identification



※「シャッター/録画/フォーカス ボタン」と「電源ボタン」を同時に5秒長押しすると、Bluetoothメモリーをクリアして再ペアリングできます。



写真/動画



ズーム調整



モード切替



フロント/リアカメラ反転



Bluetoothメモリー

Image: Diagram illustrating the controls of the PGYTECH MagCam 2, including the shutter/record/focus button, zoom adjustment button, status indicator light, and custom dial.

3.2 Key Features

- **Modular Design:** Quick-release structure for easy attachment and detachment of modules.
- **Enhanced Bluetooth Remote:** Intuitive operation with a combined power/mode key and a customizable dial for exposure, focus, and other professional parameters.
- **Wireless Magnetic Stand Module:** Strong magnetic force (approx. 25N) for secure phone attachment, thin and lightweight design, supports both horizontal and vertical shooting.
- **Charging Handle:** Built-in 3000mAh battery with Type-C charging and up to 10W wired output to your smartphone. Features a strap hole for portability and an enlarged handle for comfortable grip.

- **App Integration:** Enhanced compatibility with the PGYTECH dedicated app for advanced shooting controls on iPhone, and standard camera app integration for Android devices.

安心して使える、細部まで行き届いた設計



Image: Detailed view of the PGYTECH MagCam 2 showing the strap hole at the bottom and a 1/4-inch screw hole for tripod compatibility.

3.3 Compatibility

Bluetooth互換性								
機能	Xiaomi	Huawei	Honor	OPPO (custom interaction for Find X9 series)	vivo X300	Samsung Galaxy S25	iPhone	 PGYTECH Photo- Video Creative app
写真/動画	✓	✓	✓	✓	✓	✓	✓	✓
カメラ フォーカス調整	✓	✓	✓	✓	✓	✓	✓	✓
半押しフォーカス	✓	✓	✓	✓	✓	✓	✓	✓
モード切替	✓	✓	✓	✓	✓	✓	✓	✓
スタンバイ状態から クイック起動	✓	✓	✓	✓	✓	✓	✓	✓
カメラ反転	✓	✓	✓	✓	✓	✓	✓	✓
カスタムパラメータ 調整	×	×	×	Find X9 Series Special Edition	×	×	×	✓

※「PGYTECH Camera」アプリはiOS専用です。記載のない機種では、一部機能が制限される場合があります。
OPPO：完全対応（Find X9はカスタム統合に対応）／vivo：X300シリーズのみ対応／Samsung：Galaxy S25のみ対応／その他のvivo／Samsung機種への対応は現在開発中です。

Image: Bluetooth compatibility chart for various smartphone brands (Xiaomi, Huawei, Honor, OPPO, Samsung, iPhone) showing supported functions with the PGYTECH app.

4. SETUP

4.1 Initial Charging

Upon first use, the battery may be in protection mode. To activate, press the button next to the charging indicator twice. Charging will then begin, and the indicator light will illuminate. This step is only required for the first charge.

Your browser does not support the video tag.

Video: Demonstrates the initial charging process, Bluetooth pairing with the PGYTECH app and native camera apps, remote control functions, and how to use the grip as a stand.

4.2 Bluetooth Pairing (PGYTECH App)

1. Download the "PGYTECH" app from the App Store (<https://apps.apple.com/us/app/pgytech/id6744435451>).

2. Open the PGYTECH app.
3. Press and hold the power button on the remote for 1 second to turn it on.
4. In the app, navigate to "Settings" and then "Connect New Device".
5. Select "PGYTECH-MagCam 2" from the list of available devices and tap "Pair".
6. Confirm the Bluetooth pairing request.

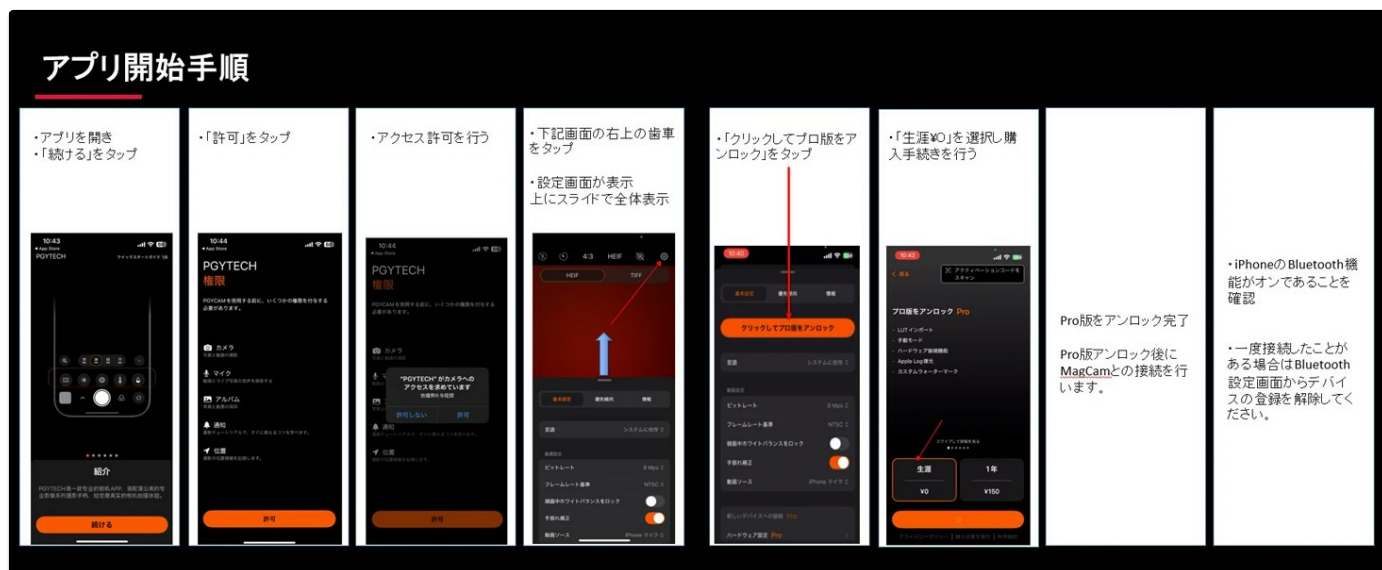


Image: Step-by-step guide for connecting the PGYTECH MagCam 2 to the PGYTECH app via Bluetooth, including app download and pairing process.

4.3 Bluetooth Pairing (Native Camera App - iPhone)

1. Press and hold the power button on the remote for 1 second to turn it on.
2. Go to your iPhone's "Settings" > "Bluetooth".
3. Ensure Bluetooth is enabled.
4. Select "PGYTECH-MagCam 2" from the list of devices and tap "Pair".
5. After pairing, go to "Accessibility" in iPhone settings.
6. Turn "Zoom" ON. If the screen magnifies, double-tap with three fingers to return to normal view.
7. In "Zoom Region", enable "Full Screen Zoom".

4.4 Bluetooth Pairing (Native Camera App - Android)

1. Press and hold the power button on the remote for 1 second to turn it on.
2. Go to your Android phone's "Settings" > "Bluetooth".
3. Ensure Bluetooth is enabled.
4. Search for devices and select "PGYTECH-MagCam 2" to pair.

Note: For optimal operation and advanced features, connecting via the PGYTECH app is recommended.

5. OPERATING INSTRUCTIONS

5.1 Basic Photography Controls (via Bluetooth Remote)

- **Power On/Off:** Press and hold the power button for 1 second.
- **Shutter/Record/Focus:** Press the main shutter button fully to take a photo or start/stop video recording. Half-press for focus.
- **Zoom Adjustment:** Tilt the zoom lever left or right to adjust the zoom level.

- **Mode Switch:** Press the mode button once to switch between photo and video modes.
- **Front/Rear Camera Switch:** Double-press the mode button to switch between front and rear cameras.
- **Custom Dial:** Rotate the custom dial to adjust parameters like exposure, focus, ISO, or filters (customizable in the PGYTECH app).

5.2 Using as a Stand

The grip can be instantly transformed into a desktop stand. Simply detach the charging grip module and deploy the metal kickstand on the magnetic module. This provides a stable viewing angle for watching videos or making calls.



Image: The PGYTECH MagCam 2 Phone Grip configured as a desktop stand, supporting a smartphone for hands-free viewing.

5.3 Switching Orientation

Rotate your smartphone to switch between horizontal and vertical shooting modes. The system will automatically detect the orientation, allowing for smooth and easy transitions.

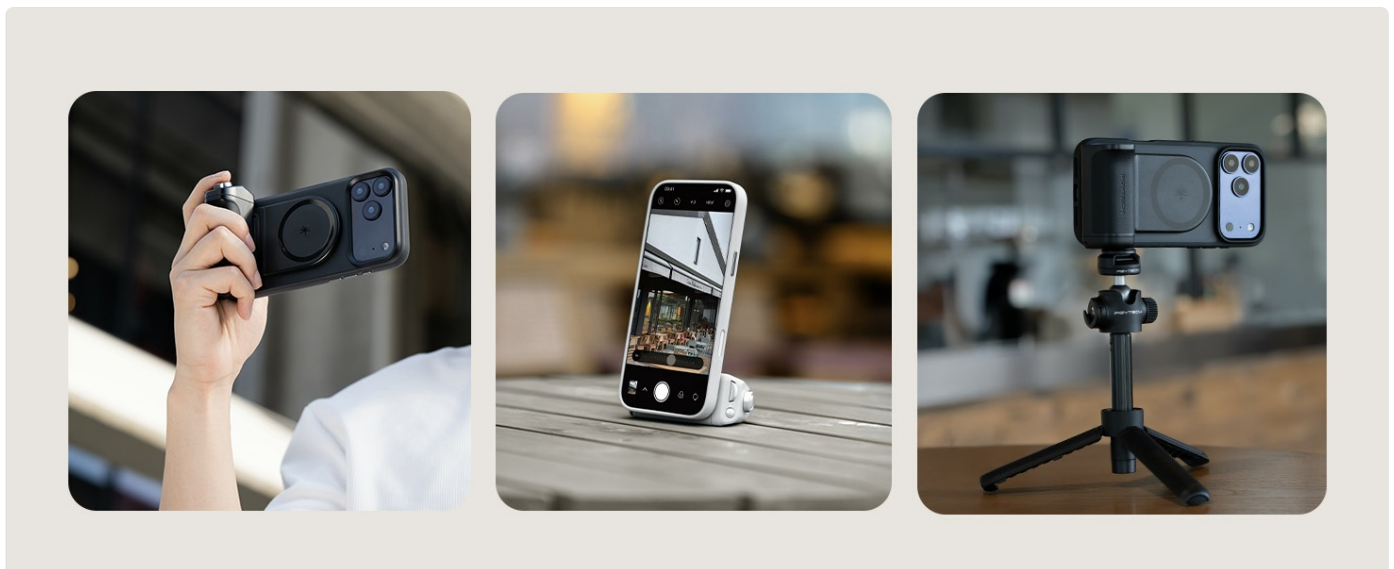


Image: A user holding the PGYTECH MagCam 2 Phone Grip, demonstrating the ease of switching between horizontal and vertical shooting orientations.

5.4 App Functionality

The PGYTECH PhotoVideo Creative app offers advanced control over your smartphone camera, including:

- Shutter, video recording, lens switching, mode selection, and zoom with one-touch operation.

- # PGYTECH PhotoVideo Creative

アプリと連動して、創造力を思いのままに

MagCam 2は、モバイルフォトの操作体験を再定義します。

iPhoneとBluetooth接続するだけで、PGYTECH PhotoVideo Creativeアプリの性能を最大限に引き出せます。






Bluetoothリモートコントロール

シャッター、動画撮影、レンズ切替え、モード選択、ズームまでワンタッチ操作。



新設計カスタムダイヤル

画面に触れる必要なし。フォーカス、露出、ISOなどを指先ひとつで調整し、撮影のリズムを途切れさせません。



Pro Appモード

マニュアル操作、プロ仕様のフィルター、カスタムウォーターマークなど、DSLRレベルの画づくりを実現。

Feature	Detail
Brand	PGYTECH
Model Number	P-62C-040

Color	Classic Black
Form Factor	Ring
Compatible Phone Models	iPhone, Android (MagSafe compatible)
Mounting Type	Magnetic Mount
Battery Capacity	3000mAh (Charging Handle)
Wired Output	Max 10W (Type-C)
Magnetic Force	Approx. 25N
Origin	China

9. WARRANTY AND SUPPORT

The PGYTECH MagCam 2 Phone Grip comes with a 1-year warranty from the date of purchase. For warranty claims, technical support, or any inquiries, please contact PGYTECH customer service or visit their official website.

Official PGYTECH Store: <https://www.amazon.co.jp/stores/PGYTECH/page/815FC335-E6AE-477B-AB1B-9121944CFF18>

PGYTECH Help Center: <https://pgytech-japan.com/apps/help-center>

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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

Answered questions about this manual

Why are there green outlines on the phone screen when using the PGYTECH MagCam 2, even though the photos turn out correctly?

The green outlines you are seeing on your phone screen are likely a software feature called Focus Peaking, rather than a hardware defect with the PGYTECH MagCam 2. Focus peaking is a professional tool...

[Read full answer](#)

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