

EN

Basic Specifications

Product Name: PGYTECH ProShot Grip Remote Controller
SKU: P-PG-032
Main Materials: Aluminum Alloy, ABS+PC
Remote Control Battery Power: 3.7V/0.222Wh
Remote Control Battery Rated Energy: 60mAh
Remote Control Input Voltage Range:5V
Remote Control Charging Current:0-70mA
Remote Control Operating Temperature:0-35℃

Bluetooth Remote Control Function

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Compatible Phone Models

Apple Devices: iPhone 12 series running iOS 17 or later.

Specifications

Battery Energy (Voltage)	60mAh (0.222 Wh)
Charging Port	Type-C
Operating Temperature	0℃-35℃
Transmission range	10m

Status Indicator Light

Charging Status/Low Battery Status/Remote Control Pairing Standby Status/Remote Control Pairing Successful Status

1.When the Bluetooth remote is powered off, a steady yellow light on the status indicator indicates it is charging. When the light turns to a steady blue, it signifies the battery is fully charged (100%).
2.When the Bluetooth remote is powered on, a steady red light on the status indicator indicates a low battery state, denoting a battery level between 0% and 25%.
3.When the Bluetooth remote is powered on, a blinking status indicator means it is charging and waiting to pair.
4.When the Bluetooth remote is on and successfully paired with a phone, a steady blue light indicates it is not charging, while a steady yellow light indicates it is charging. Once fully charged (100%) during this state, the indicator will turn to a steady blue.

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Operating Guide

Power on

- Press and hold the Power button for 1 second to turn on the remote.

Power off

- Press and hold the Power button for 1 second to turn off the remote.

Pairing

- For use with the Apple phone camera, ensure the remote is powered on, then activate Bluetooth on your phone, access the discovery or settings page, and select "PGYTECH-ProShot" from the device list to pair; the remote will automatically shut down with its indicator light turning off if no pairing is completed within 3 minutes of powering on, and it will also power off automatically after 30 minutes of inactivity once successfully paired. Following the initial successful pairing, the remote is designed to automatically reconnect to the last paired phone upon being powered on again, provided that no other device has been manually connected in the interim.
- Note: For Apple phone camera, the following settings must be configured prior to pairing the remote.
On your iPhone, go to Settings > Accessibility > Zoom, and turn it on. Then, tap Zoom Region and select Full-Screen Zoom. (Note: Enabling Zoom will magnify the screen. You can double-tap with three fingers to zoom out. No other settings need to be changed.)
- For iPhone users: Search for "PGYTECH" in the Apple App Store and download the application. Open the app, tap the "Settings" icon in the upper right corner, select "Tap to Unlock Pro" within the "Basic Settings", then choose "Connect New Device". Finally, select "PGYTECH-ProShot" from the list and tap "Connect".

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Custom Dial

- For iPhone users, customizable button functions available within the "PGYTECH" app.
- iphone: In portrait orientation, swiping left or right on the "Custom Dial" allows you to switch between photo and video modes..

Delete Bluetooth Memory

- Simultaneously press and hold the "Photo/Record/Focus" button and the "Power" button for 5 seconds. This will disconnect the remote from the previously paired phone and allow it to be paired again.

Lens Flip

- On the camera shooting screen, double-press the "Power/Quick Start/Mode Switch/Lens Flip/Bluetooth Pairing" button to switch between the front and rear cameras.
- For iPhone users, search for "PGYTECH" in the Apple App Store, download the app, and launch it. After the Bluetooth is connected to "PGYTECH-ProShot", you can customize the single-click and double-click functions for the buttons under the "Hardware Settings" menu.

Focus Range Adjustment

- Gently tap the "Focal Length Adjustment" key left or right to adjust the focal length by one step: tap left to zoom out, and tap right to zoom in. Press and hold the key to continuously adjust the focal length at a steady speed; release the key to stop adjusting.

Focus

- Half-press the "Photo/Record/Focus" button to activate autofocus.

Photo/Video Recording

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- Fully press the "Photo/Record/Focus" button to take a photo or start/stop video recording.

Quick Start

- iphone: Press the same button three times to quickly launch the camera from the screen-off state.
1.When the screen is on, the function in the lower-right corner is the native camera.
2.Quit the App

Mode Switch

- On the camera shooting screen, click the "Power/Quick Start/Mode Switch/Lens Flip/Bluetooth Pairing" button to switch between photo and video mode.
- For iPhone users, search for "PGYTECH" in the Apple App Store and download the app. After opening the app and ensuring the "PGYTECH-ProShot" is connected via Bluetooth, you can customize the single-click and double-click functions for the buttons under the "Hardware Settings" menu.

Safety Operating Guidelines

1.Strictly prohibit the product from contacting any liquids. Do not allow the product to be immersed in water or become wet. Do not use the product in rain or damp environments. If moisture enters the product, it may cause internal corrosion, which could lead to battery spontaneous combustion and potentially even cause an explosion.
2.In the event of a fire involving the product, immediately use water, water mist, sand, a fire blanket, fire powder, or a CO2 fire extinguisher to extinguish it. Please select the extinguishing method based on the actual situation, following the recommended order above.

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3.Please use the product in an environment with a temperature between 0°C and 35°C.
4.Do not disassemble the product in any way. Any attempt to do so may puncture the battery, leading to the leakage of internal electrolytes and potentially causing a fire or explosion.
5.Strictly avoid subjecting the product to mechanical impact, crushing, or throwing. Do not place heavy objects on the product. Never heat the product. Do not place the product in a microwave oven or pressure cooker.
6.Keep the product away from heat sources (such as stoves or heaters) and do not leave it inside a car on a hot day. The allowable storage temperature range for the product is -20°C to 45°C.
7.Do not store the battery after it has been fully depleted, as this may cause it to enter an over-discharged state and result in irreversible cell damage. To maintain battery health, recharge and discharge it approximately once a month.
8.If the consumer intends to use a power adapter, they must purchase a compatible one that meets the relevant safety standards and has obtained CCC certification.

Disclaimer

Please read this disclaimer carefully. Using this product means that you acknowledge and accept the terms of this disclaimer.
By using this product, you hereby acknowledge and agree that you are solely responsible for your own conduct and any consequences thereof. You agree to use this product only for proper and lawful purposes. You understand and agree that PGYTECH accepts no liability for any and all misuse, consequences, damages, injuries, penalties, or any other legal responsibility directly or indirectly incurred by you using this product.
Before every use, make sure that your product is functioning properly. If there's any damage or irregularity, stop using it immediately. Within the scope of state laws and regulations, PGYTECH reserves the right of final explanation and revision for the commitment.

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FCC Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules.
These limits are designed to provide reasonable protection against harmful interference in a residential installation.
This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.
If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
-- Reorient or relocate the receiving antenna.
-- Increase the separation between the equipment and receiver.
-- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
-- Consult the dealer or an experienced radio/TV technician for help.
This device complies with part 15 of the FCC rules.
Operation is subject to the following two conditions:
(1)this device may not cause harmful interference.
(2) this device must accept any interference received, including interference that may cause undesired operation.
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

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基本参数

产品名称: PGYTECH ProShot 手柄遥控器
产品型号: P-PG-032
主要材质: 铝合金, ABS+PC
遥控器电池功率: 3.7V/0.222Wh
遥控器电池额定容量: 60mAh
遥控器输入电压范围:5V
遥控器充电电流:0-70mA
遥控器工作温度:0-35℃

蓝牙遥控器功能

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适配机型

苹果系统: iPhone 12系列iOS 17系统以上版本的手机。

规格参数

电池能量 (电压)	60mAh (0.222 Wh)
充电接口	Type-C
使用环境温度	0℃-35℃
收发距离	10m

状态指示灯

充电状态/低电状态/遥控器等待配对状态/遥控器配对成功状态

1.蓝牙遥控器关机状态下, 状态指示灯黄灯常亮, 代表充电状态, 当状态指示灯变为蓝灯常亮时, 代表电量100%。
2.蓝牙遥控器开机状态下, 状态指示灯红灯常亮, 代表低电状态, 电量0-25%。
3.蓝牙遥控器开机状态下, 状态指示灯闪烁, 代表充电状态下遥控器正在等待配对
4.蓝牙遥控器开机状态下, 状态指示灯蓝灯常亮, 代表未充电状态下遥控器与手机配对成功; 状态指示灯黄灯常亮, 代表充电状态下遥控器与手机配对成功, 当状态指示灯变为蓝灯常亮时, 代表电量100%。

操作指南

开机

- 长按“开/关机键”1秒, 遥控器开机。

关机

- 长按“开/关机键”1秒, 遥控器关机。

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配对

- 苹果原生相机: 遥控器开机状态下, 打开手机蓝牙进入搜索页面, 在设备列表选择“PGYTECH-ProShot”配对。开机后3分钟无配对自动关机, 状态指示灯熄灭。配对后30分钟无操作自动关机。遥控器与手机首次配对成功后, 在中途不切换遥控器连接设备的情况下, 再次开机可自动配对。
- 注: 苹果原生相机在进行遥控器配对操作前, 需要先设置以下功能: 打开手机“设置”, 选择“辅助功能”, 打开“缩放”, 选择“缩放区域”, 开启“全屏缩放”。(打开“缩放”时, 画面会放大, 三指轻点两下恢复, 其他设置不变。)
- 苹果用户摄影App: Apple Store内搜索“PGYTECH”下载应用, 打开App, 点击右上角“设置”, 在“基础设置”中选择“点击解锁专业版”, 选择“连接新设备”, 选择“PGYTECH-ProShot”后点击“连接”。

自定义拨轮

- 苹果用户摄影App “PGYTECH”: 在App内可选择自定义按键功能。
- 苹果原生相机: 竖屏状态下左/右滑动“自定义拨轮”可选择切换拍照/摄像模式。

蓝牙记忆删除

- 同时长按“拍照/录制/对焦键”和“开/关机键”5秒, 与之前的手机切断连接后重新配对即可。

镜头翻转

- 相机拍摄页面, 双击“开关机/快启/模式切换/镜头翻转/蓝牙配对键”, 即可切换到前置/后置摄像头。

相机拍摄App:

Apple Store内搜索“PGYTECH”下载应用, 打开App, 蓝牙已连接“PGYTECH-ProShot”的状态下, 在“硬件设置”中可自定义按键的单击/双击功能。

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- 左/右轻拨一下“焦段调节键”, 可调节一格焦段。左拨缩小焦段, 右拨放大焦段。长拨不放, 可持续匀速调节焦段, 松开即可停止调焦。

对焦

- 半按“拍照/录制/对焦键”, 即可自动对焦。

拍照/视频录制

- 全按“拍照/录制/对焦键”, 即可拍照/视频录制。

快启

- 苹果原生相机: 按三下“开关机/快启/模式切换/镜头翻转/蓝牙配对键”, 熄屏状态下快速开启相机。
1, 点亮屏幕后, 右下角功能是原生相机
2, APP退出

模式切换

- 相机拍摄页面, 单击“开关机/快启/模式切换/镜头翻转/蓝牙配对键”, 即可切换拍照/摄像模式。

苹果用户摄影App:

Apple Store内搜索“PGYTECH”下载应用, 打开App, 蓝牙已连接“PGYTECH-ProShot”的状态下, 在“硬件设置”中可自定义按键的单击/双击功能。

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5.禁止机械撞击、碾压或抛掷产品。请勿在产品上放置重物。切勿对产品进行加热。请勿将产品放置于微波炉或压力锅中。
6.禁止将产品放在靠近热源 (火炉或加热器等) 的地方以及将产品置于热天的汽车内。产品的存储环境温度应为: -20℃至45℃。
7.请勿将电池彻底放电后长时间存储, 以避免电池进入过放状态而造成电芯损坏, 将无法恢复使用。每隔1个月左右重新充放电一次以保存电池活性。
8.消费者若使用电源适配器供电, 则应购买配套使用满足相应安全标准要求并获得CCC认证的电源适配器。

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产品中有害物质的名称及含量

部件名称	有害物质					
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr (VI))	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
金属件	○	○	○	○	○	○
塑件	○	○	○	○	○	○
电池	○	○	○	○	○	○
PCB及元器件	×	○	○	○	○	○
Type-C接口	○	○	○	○	○	○

本表格依据SJ/T 11364的规定编制。
○: 表示该有害物质在该部件所有均质材料中的含量均在GB/T 26572规定的限量要求以下。
×: 表示该有害物质至少在该部件的某一均质材料中的含量超出GB/T 26572规定的限量要求。
注: 该产品标有“X”的原因是: 现阶段没有可供选择的替代技术或部件。

10 本标识内数字表示产品在正常使用状态下的环保使用期限为10年。
X 本标识表示本产品仅适用于非热带气候条件下安全使用。

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FCC 声明

任何非官方的擅自改装都将导致设备失去官方授权。

本设备经测试, 符合FCC规则第15部分中对B类数字设备的限制规定。此类限制旨在为住宅安装环境提供合理的抗有害干扰保护。本设备会产生、使用并可能辐射射频能量。若未按说明书要求进行安装和使用, 可能会对无线电通信产生有害干扰。但需注意, 无法保证在特定安装条件下绝对不会产生干扰。

- 调整或重摆接收天线。
- 增大设备与接收器间距。
- 将设备与接收器接于不同电路。
- 咨询经销商或专业技术人员。

本设备符合 FCC 规则第 15 部分。其操作需符合以下两项规定: (1) 本设备不得产生有害干扰; (2) 本设备必须能够承受任何接收到的干扰, 包括可能致设备非正常运行的干扰。

本设备符合 FCC 对非受控环境所规定的辐射暴露限制。

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