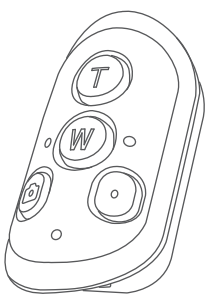
螳螂遥控器 M1

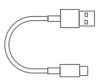


PGYTECH

包装清单

说明书 x 1

PGYTECH
螳螂遥控器 M1 x 1

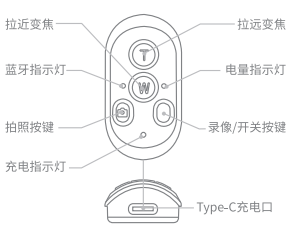


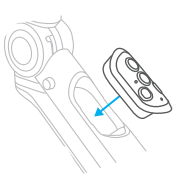
数据线 x 1

基本参数

产品名称：PGYTECH 螳螂遥控器 M1
产品型号：P-CG-082
遥控器型号：RC M1
主要材质：ABS+PC

了解你的螳螂遥控器 M1





注：MANTIS RC M1可与PGYTECH 螳螂三脚架2.0磁吸固定，装配前需先取下脚架主体部分装饰盖板。

规格参数

电池容量/电压	60mAh/3.7V
充电接口	Type-C
充电时间	小于80分钟
充电温度	0°C-45°C
使用环境	-10°C—45°C
续航时间	11小时
收发距离	10 m

状态指示灯

电量指示灯	
闪烁4次	电量代表75%--100%
闪烁3次	电量代表50%--75%
闪烁2次	电量代表25%--50%
闪烁1次	电量代表10%--25%
快闪	电量代表小于10%
注：初次使用前请先充电。	
充电指示灯	
红灯常亮	正在充电
绿灯常亮	已充满电
蓝牙指示灯	
常亮3秒	配对模式/清除配对模式
常亮	已连接
闪烁	蓝牙断开

操作指南

开机

●长按“开关按键”1秒开机。

关机

● 开机后，长按“开关按键”1秒关机。
● 开机后，3分钟无连接，自动关机。
● 连接蓝牙后，30分钟无操作动作，自动关机。

连接蓝牙

● 首次连接：开机后连续快速点击“开关按键”5次，蓝牙指示灯常亮3秒，可进入配对模式；
首次连接后：遥控器会自动与已配对设备连接，无需重新配对（视不同设备）

清除配对蓝牙

● 连续快速点击“开关按键”5次，蓝牙指示灯常亮3秒

按键使用说明

● 拍照按键
1.半按对焦；
2.全按开始拍照

● 录像/开关按键
在开机连接上蓝牙后，录像模式下，单击“录像/开机按键”开始录像

● T拉远变焦按键/W拉近变焦按键
索尼相机：半按慢速变焦，全按快速变焦；

注：GoPro连接时，录像按键执行模式切换，拍照按键执行拍摄动作

索尼相机：连接完成后，进入菜单找到“Bluetooth遥控”选项，选择“启用”，才可正常使用遥控控制。

佳能相机：连接完成后，请把拍摄驱动模式更改成“自拍/遥控”，再调整到摄像模式后进入菜单找到“遥控器”选项卡，选择“启用”才可正常使用遥控控制。

相机兼容指南

索尼相机

相机型号	拍照	录像	轻按对焦	变焦
Alpha 7C	✓	✓	✓	✓
Alpha 7R Ⅳ	✓	✓	✓	✓
Alpha 7R Ⅲ	✓	✓	✓	✓
Alpha 7S Ⅲ	✓	✓	✓	✓
Alpha 9	✓	✓	✓	✓
Alpha 6600	✓	✓	✓	✓
Alpha 6100	✓	✓	✓	✓
Alpha 7 Ⅲ	✓	✓	✓	✓
Alpha 9 Ⅱ	✓	✓	✓	✓
Alpha 6400	✓	✓	✓	✓
ZV-1	✓	✓	✓	✓
DSC-RX0M2	✓	✓	✓	✓
DSC-RX100M7	✓	✓	✓	✓

固件支持要求：

Alpha 9 Ⅱ、Alpha 7R Ⅳ、Alpha 6600、Alpha 6100、DSC-RX100M7、Alpha 9 固 件 版本6.0或更高，Alpha 7R Ⅲ/Alpha 7 Ⅲ 固件版本3.0或更高，Alpha 6400、DSC- RX0M2 固件版本2.0或更高。

佳能相机

相机型号	拍照	录像	轻按对焦	变焦
EOS M6 Mark Ⅱ	✓	✓	✓	–
EOS M50	✓	✓	✓	–
EOS M50 Mark Ⅱ	✓	✓	✓	–
EOS M200	✓	✓	✓	–
PowerShot G5 X Mark Ⅱ	✓	✓	✓	✓
PowerShot G7 X Mark Ⅲ	✓	✓	✓	✓
EOS R	✓	✓	✓	–
EOS R5	✓	✓	✓	–
EOS R6	✓	✓	✓	–

Gopro

适配Gopro5/6/7/8/9/10

注：遥控器暂不兼容尼康等其他品牌相机。

注意事项：

1、“✓”代表遥控器和相机连接之后能够实现此功能，“—”代表由于相机控制协议暂未开放，此功能未能实现；
2、佳能相机需要搭配电动变焦镜头才可以进行变焦的操作。

安全操作指引

1. 严禁使产品接触任何液体，切勿将产品浸入水中或将其弄湿。切勿在雨中或者潮湿的环境中使用产品。产品内部接触到水后可能会发生腐蚀反应，从而引发电池自燃，甚至可能引发爆炸。
2. 若产品发生起火，请立即使用水、水雾、沙、灭火毯、干粉、二氧化碳灭火器灭火。请根据实际情况按以上推荐顺序选择灭火方式。
3. 请在温度为-10°C至45°C之间的环境中使用产品。
4. 禁止以任何方式拆解产品。或拆解过程中刺破电池，将会导致电池内部电解液泄露、甚至引发起火、爆炸。
5. 禁止机械撞击、碾压或抛掷产品。请勿在产品上放置重物。
6. 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。
7. 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。请勿将产品存储在超过45°C的环境下。理想的存储环境温度为22°C-28°C。
8. 请勿将电池彻底放完电后长时间存储，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。
9. 每隔3个月左右重新充放电一次以保存电池活性。

LEARN MORE

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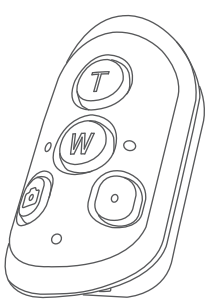
Designed by PGYTECH

MANTIS RC M1

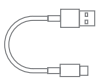


PGYTECH

In The Box

User Guide x 1

PGYTECH
MANTIS RC M1x 1

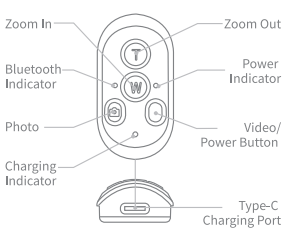


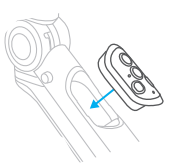
Data Cable x 1

Specifications

Product Name: PGYTECH MANTIS RC M1
Item Number: P-CG-082
Model: RC M1
Main Materials: ABS+PC

Get To Know Your MANTIS RC M1





Note: The MANTIS RC M1 can be magnetically fixed with the PGYTECH Mantis Tripod 2.0. Before assembly, the decorative cover of the tripod leg must be removed.

Specifications

Battery Capacity/Voltage	60mAh/3.7V
Charging Port	Type-C
Charging Time	Less Than 80 Mins
Charging Temperature	0°C-45°C(32° to 113° F)
Environment Temperature	-10°C—45°C(14° to 113° F)
Battery Life	11 Hours
Functional Distance	10 m

Status Indicator

Power Indicator	
Flash 4 Times	75%—100%
Flash 3 Times	50%—75%
Flash Twice	25%—50%
Flash Once	10%—25%
Continuous Flash	Less Than 10%
Note: Please charge it before first use.	
Charging Indicator	
Red Light	Charging
Green Light	Fully Charged
Bluetooth Indicator	
On For 3 Seconds	Pairing Mode/ Delete Pairing Mode
On	Connected
Flash	Bluetooth Disconnected

User Guide

Power On

● Press and hold the POWER BUTTON for 1 second to turn on the device.

Power Off

● When the power is on, press and hold the POWER BUTTON for 1 second to turn off the device.
● When the power is on, the device will shut down automatically if there is no connection within 3 minutes.
● After connecting with Bluetooth, the device will be turned off automatically if there is no operation within 30 minutes.

Bluetooth Connection

● For first-time connection, when the power is on, press the POWER BUTTON five times quickly, then the Bluetooth indicator light will be on for 3 seconds, which means you have entered the pairing mode; The remote control will automatically connect with the paired device after the first connection, so there is no need for re-pairing (depending on different devices).

Delete Paired Bluetooth Device

● Quickly press the POWER BUTTON five times, the Bluetooth indicator light will be on for 3 seconds.

Button Instructions

● Photo Button
1. Half-press to focus
2.Full-press to take pictures

● Video/Power Button
After the power is on and connect to Bluetooth, press the VIDEO/POWER BUTTON to start video recording under video recording mode.

● T-Zoom Out / W-Zoom In
Sony Camera: Half press to zoom slowly, full press to zoom quickly;

Note: When the GoPro is connected, press the VIDEO BUTTON to switch mode, press the PHOTO BUTTON to take pictures.

Sony Camera: After the connection is completed, enter the menu to find the BLUETOOTH REMOTE CONTROL option, select ENABLE, and the remote control can be used normally.

Canon Camera: After the connection is completed, please change the shooting drive mode to SELFIE/REMOTE CONTROL, then adjust to the camera mode and enter the menu to find the REMOTE CONTROL option, select ENABLE to use the remote control normally.

Camera Compatibility Guide

Sony Camera

Camera Model	Photo	Video	Focus	Zoom In/Out
Alpha 7C	✓	✓	✓	✓
Alpha 7R Ⅳ	✓	✓	✓	✓
Alpha 7R Ⅲ	✓	✓	✓	✓
Alpha 7S Ⅲ	✓	✓	✓	✓
Alpha 9	✓	✓	✓	✓
Alpha 6600	✓	✓	✓	✓
Alpha 6100	✓	✓	✓	✓
Alpha 7 Ⅲ	✓	✓	✓	✓
Alpha 9 Ⅱ	✓	✓	✓	✓
Alpha 6400	✓	✓	✓	✓
ZV-1	✓	✓	✓	✓
DSC-RX0M2	✓	✓	✓	✓
DSC-RX100M7	✓	✓	✓	✓

Device Requirement:

Alpha 9 Ⅱ, Alpha 7R Ⅳ, Alpha 6600, Alpha 6100, DSC-RX100M7, Alpha 9 version 6.0 or higher, Alpha 7R Ⅲ/Alpha 7 Ⅲ version 3.0 or higher, Alpha 6400, DSC-RX0M2 version 2.0 or higher.

Canon Camera

Camera Model	Photo	Video	Focus	Zoom In /Out
EOS M6 Mark Ⅱ	✓	✓	✓	–
EOS M50	✓	✓	✓	–
EOS M50 Mark Ⅱ	✓	✓	✓	–
EOS M200	✓	✓	✓	–
PowerShot G5 X Mark Ⅱ	✓	✓	✓	✓
PowerShot G7 X Mark Ⅲ	✓	✓	✓	✓
EOS R	✓	✓	✓	–
EOS R5	✓	✓	✓	–
EOS R6	✓	✓	✓	–

Gopro

Compatible With Gopro5/6/7/8/9/10

Note: The remote control is incompatible with cameras from Nikon or other brands.

Note:

1. "✓" means that this function can be realized after the remote control and camera are connected, "—" means that this function cannot be realized because the camera control protocol is not yet available;
2. Canon cameras need to be equipped with electric zoom lens to perform zoom operations.

Safety Guidelines

1. DO NOT allow the product to come into contact with any kind of liquid. DO NOT leave the product out in the rain or near a source of moisture. DO NOT drop the product into water.
2. Put out any product fire using water, sand, a fire blanket, or a dry powder fire extinguisher.
3. The product should only be used in temperatures from -10° to 45° C (14° to 113° F). Use of the product in environments above 45° C (113° F) can lead to a fire or explosion while use in environments below -10° C (14° F) can lead to permanent damage.
4. DO NOT disassemble or pierce the product in any way. Otherwise, the battery may leak, catch fire, or explode.
5. DO NOT drop or strike the product. DO NOT place heavy objects on the product.
6. DO NOT heat the product. DO NOT put the battery in a microwave oven or a pressurized container.
7. DO NOT leave the product near heat sources such as a furnace or heater. DO NOT leave the product inside of a vehicle on hot days. DO NOT store the product in environments above 45° C (113° F). The ideal storage temperature is 22° to 28° C (71.6° to 82.4° F).
8. DO NOT store the battery for an extended period after fully discharging. Otherwise, the battery may over-discharge and cause irreparable damage.
9. Discharge and charge the battery completely once every three months to keep it in good working condition.

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Question & Support: support@pgytech.com

FCC Caution:

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, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: 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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.