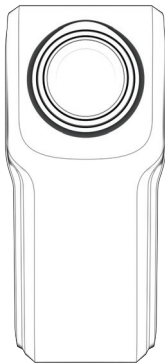


1080 FHD Anti-Shake Action Camera

PD3 Action Camera User Manual



Please read this manual carefully before use and keep it in a safe place

User's Guide

Please read the user guide carefully before using the camera for the first time.

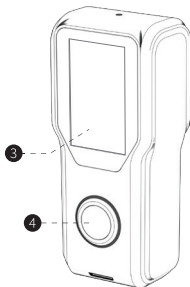
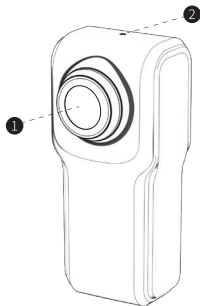
Safety Guide

1. This product is a high-precision instrument, do not drop or bump it.
2. Do not bring this product close to objects with strong magnetic fields such as magnets or motors, and avoid placing this product close to objects that can emit strong radio waves to avoid product failures or product failures that may be caused by strong magnetic fields and radio waves. The image/audio is damaged.
3. Do not expose this product to high temperatures or direct sunlight for prolonged periods of time.
4. Please choose a TF card of a regular brand, the normal use of a non-regular brand card cannot be guaranteed.
5. Do not bring the TF card close to objects with strong magnetic fields to avoid losing the data stored in the card.
6. Do not disassemble or burn the battery to avoid leakage or explosion of the battery.
7. Please place this product in a cool, dry and dust-free place.

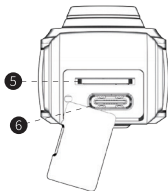
Please choose an official collection point to recycle this product or its battery, and do not dispose of it in the garbage.



Product Introduction



- 1.Lens
- 2.Microphone
- 3.Screen
- 4.On/off button, OKbutton
- 5.Memory card socket
- 6.USB Interface



Packing List



Camera x1



Waterproof
Case x1



Frame
Bracket x1



Back Clip x1



3M Stickers x1



Wipe Cloth x1



Helmet Base x1



Support
Base x1



USB Cable x1

Specification Parameters

Master Program :	GPCV4247F
Video Resolution :	1080FHD/24fps;720P/30fps
Lens Module :	H63P
Lens Angle :	70.2°(4P*IR)
Display Screen :	1.18 inch IPS screen
Battery :	Built-in 500mAh rechargeable battery
Wi-Fi Module :	2.4G, 802.11a/b/g/n/ac
Microphone :	Built-in
Wi-Fi :	APP (GoPlus Cam)
Vibration Motor :	Built-in
Battery Life :	Approx. 100 mins @ 1080FHD
Interface Definition :	Type-C 5pin + TF card slot
Power Input :	5V1~2A
Operating Temperature :	'-10°C~40°C
Storage Temperature :	'-20°C~60°C
Body Size :	62.5*25*28mm

Regular Recording :	Default loop recording: 3 minutes
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Indicator Light :	LED red charging indicator/ LED working green indicator
Screen Protector :	Default 1 minute no operation automatic stop screen
Storage Medium :	256 G C10/U1 with Micro SD

App Download



Scan to download the app(GoPlus Cam)

This product can be connected to smart phones and tablets
(Android or IOS system).

Key Operation

1. Switch machine :

Press and hold the key for about 3 seconds to turn on and off.

2. Video mode :

After starting up, press Start and Stop recording;

3. WIFI settings :

Double-click the button, the camera screen will prompt WIFI name and WIFI password. Double-clicking the camera button will turn off WiFi.

WIFI Name: PD3_****

WIFI Initial Password: 12345678



Note: To modify device settings, connect to Wi-Fi and make changes in the mobile app interface. Settings include resolution (1080 FHD, 1080P, 720P), formatting the memory card, and restoring factory defaults.

FCC Warning Statement: Changes or modifications to this unit 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, and (2) this device must accept any interference received, including interference that may cause undesired operation.

FCC Radiation Exposure Statement

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

Made in China