



1. It is a high-precision product, do not fall or crash.
2. Do not expose the unit to strong magnetic objects, such as magnet and electrical motor. Avoid strong radio waves. Strong magnetic fields may cause the products breakdown or images and sounds damage.
3. Never leave the products exposed to high temperatures and direct sunlight.
4. Please choose branded Micro SD card. Neutral cards are not guaranteed to work normally.
5. Do not place Micro SD card near strong magnetic objects to avoid data loss.
6. In case of overheating, smoke, or unpleasant smell in the process of charging, unplug your device immediately to prevent fire hazard.
7. While it is charging, keep the product out of children's reach. Power line may cause children accidental suffocation or electric shock.
8. Keep the device in cool, dry and dust-proof places.

This product is a high-definition digital motion video recording device tailored to market demand. It has a variety of industry-leading features including digital video recording, photos shooting, audio recording, video display and detachable battery, which makes it perfect for vehicle date recording, photo-shooting, outdoor sports, deep-water probing, etc., allowing you to film at anytime, anywhere.

- A water-resistant casing that allows you film fascinating water sports while water-resistant up to 30 meters under water.
- High definition screen that displays and replays fascinating videos record.
- Detachable battery that is easy to replace and prolongs your camera's service life.
- Video recording while charging.
- Video recording with battery.
- 16-Megapixel HD wide-angle lens.
- Support storage cards up to 64GB maximum.
- Multiple video recording formats (1080P/1080P/720P/WVGA/VA).
- AVI video format.
- JPG photo format.
- Multiple shooting modes (Cyclic Record, Video Lapse, Timer, Continuous shooting).
- Mini appearance.
- Open WiFi button within the menu, it will be more convenient to operate the machine by using a mobile phone.

OK

Power On/Off/Mode

WiFi indicator

MIC

Micro SD

Type-C

Lens

Screen

Active Cam

HERO5 BLACK

Screen

Up/WiFi/Zoom

Down/Zoom/Screen switching

Speaker

Battery cover

Red LED light

White LED light

camera	waterproof case	back clip
switch support	pedestal	bicycle bracket
commutator	helmet pedestal	handgrips
fixed base	data cable	wire cable + ribbon
3M mat	manual	

Note: Please choose branded Micro SD card and format it on computer before use. Neutral cards are not guaranteed to work normally.

- Press on battery cap to open it.
- Correctly install battery into camera as indicated by +/- symbols and direction of arrows marked on battery until it's in place.
- Battery gauge: please refer to diagram.
- Remove battery : open cap to take battery out.

- a. Charging can be done by either connecting power adaptor to computer or power adaptor.
- b. Charge on vehicle by connecting it to car charger.
- c. It can record video while charging.

Note: When it is connected with power and automatically video recording, charging can be done even when long press power which.

Press and hold power switch for 3 to 5 seconds to turn it on/off.
Long press UP button to turn on Wi-Fi.

Switch between video recording / photo shooting / playback / menu by pressing "Power On-Off button".

Long press the key to switch the screen size (dual screens cannot be displayed at the same time)

Power indicator light: red light, the red light is always on when charging; when fully charged, the red light goes out.

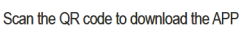
Work indicator light: blue light, the blue light is always on after powering on; the blue light flashes when shooting.

WiFi indicator light: blue light. When WiFi is turned on, the red light flashes; after WiFi is connected, the blue light stays on.

Switch to recording mode and there'll be an icon in the upper left corner of screen. Press OK to start recording and the icon in the upper left corner will start to flash. Press "OK" again if you want to stop.
Resolution of videos recording: 1080FHD(1080P/720P/WVGA/VA
Note: The default recording mode is loop. Not enough storage space available for the recording, the later files will overwrite to the earlier ones. Please choose and adjust your modes according to the menu.

Shooting Pattern: Single shot / Continuous shooting (5 consecutive shots) /
Timer photography (3S/5S/10S/20S)

Wifi connection (for WiFi model)
Please download and install "GoPlus Cam" application on your smart phone before starting WiFi function. PS : Android, please download at Google Play IOS, please download at Apple Store The domestic can be download in the mobile phone 360



Connecting step:

- When turning on the phone, press and hold the "UP/WiFi" button to turn on WiFi, and the indicator light will flash red.
- Finding out "Sports DV" network on your smart phone, then connecting it by entering the original password: 1234567890
- Operating the GoPlus Cam application

Now you can preview in real time and remote control your camera on your phone, also you can download files from the camera to your phone

Disconnecting the WiFi connection:

Short press the "UP/WiFi" key to exit WiFi mode.

Color Display	2.0 4.4 inch IPS
Lens	12PVA wide angle lens
Resolution of Video	1080P Full HD 30p / 1080P 30p+ / 720P 30p+ / WVGA 30p+ / VGA 30p+
Video Format	AVI
Resolution of Photos	1280 (H) x 800 (V) / 1280 (H) x 1280 (V) / 3.0M / VGA
Storage	MicroSD / MicroSD Class 5 (30MB/s)
Shooting Mode	Cyclic Record, Video Lapse, Time-lapse, Continuous shooting
Buttons	5x
WiFi Support	Support 802.11 a/b/g/n and 4.0 and above
WiFi Function	Image transmission, remote control, setting, sync and sharing photos
Connectivity of Optical Sensor	GPS (optional)
Connectivity	USB 2.0
Power Source Indicator	50%VA
Battery Capacity	500mAh
Recording Time	1080P/About 100 minutes
Charging Time	About 2 hours
Operating System(OS)	Windows 7/Windows 8/Windows 10/Android/IOS/Ubuntu
Accessories	AV 2.0 x 4.4 inch
Applications	E-sports scene, outdoor sport activities, travel, TVC, shopping etc.
Additional	Can be used for car dash camera Can be used for in-car dash camera

Note: Specifications could be subject to modification due to upgrading or updating. Please refer to the product manual for the standard form.



1. 高精度产品, 防止跌落
2. 使用与任何强电磁干扰物体 (例如电机) 保持一定距离, 以避免强无线电波可能损坏产品并影响声音或图像质量。
3. 请勿将产品直接暴露在高温和强烈阳光下。
4. 我们建议您使用高质量的Micro SD卡以获得最佳效果。
5. 请勿将Micro SD卡放在强磁性物体附近, 以免造成数据损坏。
6. 充电过程中若出现过热、冒烟或异味, 立即将其从电源插座拔下, 以防止发生火灾。
7. 充电时, 请将产品放在儿童接触不到的地方, 以防触电。
8. 将设备存放在阴凉、干燥、无尘的地方。

该产品是根据市场需求量身定制的高清晰度数字运动视频记录设备。它具有多种行业领先的功能,包括视频录像、照片拍摄、音频记录、视频显示和可拆卸电池,这使得它非常适合于车辆日期记录、照片拍照、户外运动、深水探测等,让您随时随地拍摄。

- 防水外壳：让您轻松潜入人的水上运动；防水深度达 30 米。
- 高清屏幕显示，方便观看视频和图像。
- 可拆卸电池，易于更换，有助于延长产品使用寿命。
- 边充边录像。
- 可装电池录制视频。
- 1600 万像素高清镜头。
- 支持最大 64GB 的存储卡。
- 多种视频录制格式：1080FHD/1080P/720P/WVGA/VGA
- AVI 视频格式。
- JPG 照片格式。
- 多种拍摄模式：循环录像、间隔摄影、连拍、定时拍照
- 远途充电。
- 打开 WiFi，用手机操控相机更方便。

OK

电源/模式

WiFi指示灯

背光灯

Micro SD卡槽

TYPE-CD

镜头

显示屏

KODAK K1000

显示屏

作指示灯

播放/放大/下档/静音/删除/回放切换

镜头

电池盖

相机

防水壳

背夹

转接支架

防水支架

自行车支架

转接头

光罩盖

绑带

转接底座

数据线

扎带+弹性丝圈

3M胶

说明书

注意:请选择品牌的 Micro SD 卡并在使用前在计算机上格式化。
中性卡不保证正常工作。

- 按下电池盖将其打开。
- 按照电池上标记的 +/- 符号和箭头方向将电池正确安装到相机中,直到安装到位。
- 电池电量表:请参考图表。
- 取出电池:打开盖子取出电池。

- a. 充电可以通过将电源线连接到计算机或电源适配器来完成。
- b. 通过将其连接到车载充电器充电。
- c. 可以在充电时录制视频。

注意: 连接电源自动录像时, 即使长按电源也可以充电。

按住电源开关 3 至 5 秒可打开/关闭电源。
长按上键开启 Wi-Fi。

通过按“电源/模式按钮”在录像/拍照/播放/设置之间切换。

长按下键切换大小屏(双屏不可同时显示)

WiFi指示灯:蓝灯,开启WiFi时,红灯闪亮;WiFi连接后,蓝灯常亮。

a. 视频录制
切换到录像模式，屏幕左上角会出现 图标。按“OK”键开始录制，左上角的 图标将开始闪烁。如果要停止，请再次按“OK”键。

注意：分辨率：1080P/HD/1080P/720P/WVGA/VGA
录像：默认录制模式是循环。如果过去足够的存储空间可用于录制，
后面的文件将覆盖早期的文件。请根据菜单选择和调整您的模式。

照片拍摄与设置

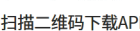
打开相机，按“设置”键选择“拍照模式”，显示屏左上角会出现
拍照图标 ，相机处于拍照模式。按“OK”键拍照。

拍摄模式：单拍/定时拍(3S/5S/10S/20S)/连拍(5连拍)

文件存储和播放

完成录制后，您使用Type-C数据线将视频或图片导出到计算机上
播放，或者您取出Micro SD卡并使用读卡器访问。

Wifi 连接(适用于 Wifi 型号)
开启 Wifi 功能前,请在您的手机上下载并安装“GoPlus Cam” APP
PS:Android请在Google Play下载, IOS请在Apple Store下载,
国内可在手机应用商店下载



连接步骤：

- 开机后，长按“向上/WiFi”键打开WiFi，指示灯闪亮红灯。
- 打开手机WiFi，找到“Sports DV”网络，然后输入原始密码连接：1234567890

3. APP操作

现在您可以在手机上实时预览和远程控制您的相机，也可以将文件从相机下载到您的手机

断开 WiFi 连接：

短按“向上/WiFi”键，退出WiFi模式。

镜头	2.0x/1.4 inch TIPS
镜头	120°x / wide-angle lens
视频分辨率	1080P/30FPS / 1080P/30FPS / 720P/30FPS / VGA/30FPS / VGA/30FPS
视频格式	AVI
图像分辨率	16M / 5M / 2M / 1.3M / 1.3M / 1.3M / VGA
图像格式	Mico SDHC, Class10, H26.4, H26.3
加速传感器	加速度计, 陀螺仪, 罗盘, 红外, 红外, 红外
接口	50pin
WiFi 支持系统内核	ISO9.18及以上, Android 4.0及以上
WiFi 功能	传输数据, 以程控制, 设置, 同步和播放
音频	50Hz/40kHz
光源	17VDC
电压输入	5V/1A
电池容量	900mAh
操作时间	10000次/小时1000次/时
充电时间	大约2小时
操作系统	Windows XP/7/8/XP/ Vista 和 Mac OS 10.5 或以上
尺寸	60 x 30.4 x 41mm
接口类型	标准USB, 串口, 红外, 红外线, 红外线, 红外线, 红外线
接口	可操作性和兼容性

注意: 由于升级或更新, 规格参数可能会有所更改, 请以实物为准。

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.

*RF warning for portable device:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator & your body.

The FCC certification of this device refers to RF exposure testing performed in typical operating conditions, where a person is no closer than 0 centimeters from the device surface at all times, except for non-repetitive patterns with transient time intervals in the order of a second. Only in the stated conditions, the device is shown to fully comply with the FCC RF Exposure requirements of KDB 447498.