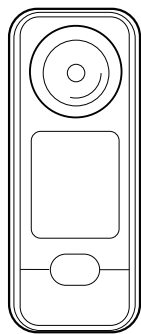
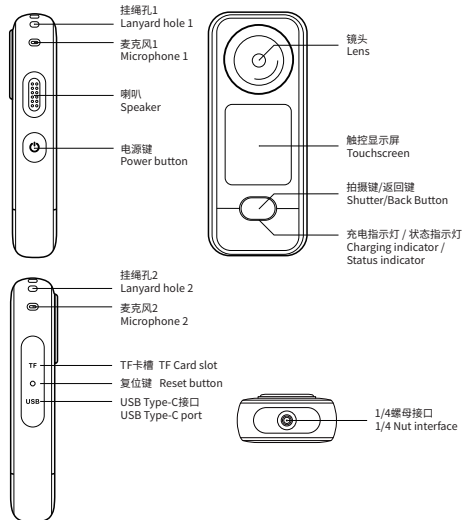


70*90mm

快速入门指南
QUICK START GUIDE

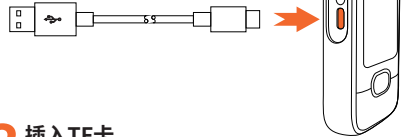


01 认识部件
Getting to know the parts

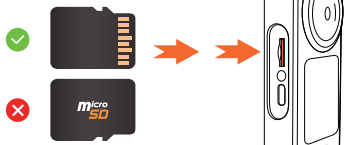


02 给相机充电
Charging the camera

请使用5V 1A的电源适配器对相机进行充电
Please use a 5V 1A power adapter to charge the camera.



03 插入TF卡
Insert TF card

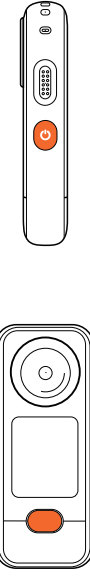


请将TF卡的金手指朝镜头一侧插入
Please insert the TF card with the gold finger toward the lens side.

04 开机 / 关机
Power on / Power off

按住3秒开机
Press and hold for 3 seconds to turn on

按住3秒关机
Press and hold for 3 seconds to turn off



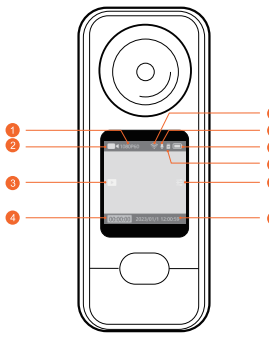
05 拍摄 / 返回键
Shutter / Back Button

在拍照模式下, 点按拍摄照片
In photo mode, tap to take a photo.

在录像模式下, 点按开始录像, 再次点按停止录像
In video mode, tap to start recording, tap again to stop recording.

在设置或回放模式下, 点按返回
In Settings or Playback mode, tap back.

06 触摸屏操作
Touch screen operation

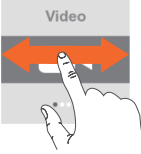


- | | |
|-----------------------------------|----------------------------|
| 1 分辨率/帧率 Resolution/frame rate | 6 麦克风状态 Microphone state |
| 2 模式 Mode | 7 电量状态 State of charge |
| 3 回放 Playback | 8 存储卡状态 Memory card status |
| 4 剩余可拍摄时长 Remaining shooting time | 9 参数设置 Parameter settings |
| 5 WiFi状态 WiFi status | 10 日期时间 Date Time |

在待机状态下, 从屏幕顶部往下滑动, 进入录像、拍照、缩时录像的模式切换。
In standby mode, swipe down from the top of the screen to switch between Video, Photo, Time-Lapse modes.



左右滑动, 选择相应的拍摄模式, 再点击进入, 下滑即退出待机状态
Swipe left or right to select the corresponding shooting mode, then tap to enter, and swipe down to exit standby mode.



1 录像 VIDEO

在录像待机状态下, 点击屏幕右侧参数设置图标, 进入录像参数设置。
In Video standby, click the parameter setting icon on the right side of the screen to enter the video parameter settings.



2 拍照 PHOTO

在拍照待机状态下, 点击屏幕右侧参数设置图标, 进入拍照参数设置。
In Photo standby, click the parameter setting icon on the right side of the screen to enter the photo parameter settings.



3 缩时录像 TIME-LAPSE

在缩时录像待机状态下, 点击屏幕右侧参数设置图标, 进入缩时录像参数设置。
In Time-Lapse standby, click the parameter setting icon on the right side of the screen to enter the Time-Lapse parameter settings.



4 回放 Playback

在相机待机状态下, 点击屏幕左侧回放图标, 进入回放界面。
In camera standby, click the playback icon on the left side of the screen to enter the playback interface.



5 设置 Setup

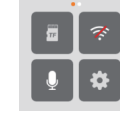
在相机待机状态下, 从屏幕下往上滑动, 进入相机设置界面。
In camera standby, swipe up from the bottom of the screen to enter the camera settings interface.



- | | |
|--|---|
| TF 点击进入格式化
Click to Format | 点击关闭或打开声音
Click to turn the sound off or on |
| 点击关闭或打开麦克风
Click to turn off or on the microphone | 点击进入日期时间设置
Click to enter date and time settings |
| 点击打开或关闭WiFi
Click to turn WiFi on or off | 点击进入视频或拍照选项
Click to enter the video or photo option |
| 点击进入更多设置
Click to enter more settings | 点击进入参数设置
Click to enter parameter settings |

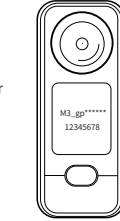
07 Wi-Fi连接
Wi-Fi connection

在使用Wi-Fi功能前, 请先在智能手机上安装好 "GoPlus Cam" APP程序。
Before using the Wi-Fi function, please install the "GoPlus Cam" APP on your smartphone.



在相机设置菜单中打开Wi-Fi
Turn on Wi-Fi in the camera settings menu

打开手机上的Wi-Fi连接, 接到Wi-Fi名称 "M3_gp*****" 并连接上 (初始密码为12345678)
Open the Wi-Fi connection on your phone, search for the Wi-Fi name "M3_gp*****" and connect (the initial password is 12345678)



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.

FCC Radiation Exposure Statement

This device complies with FCC RF radiation exposure limits set forth for an uncontrolled environment for portable condition. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.