

64 mm

47 mm



QUICK START GUIDE

用户指南

在首次使用相机之前，请仔细阅读用户指南。

安全指南

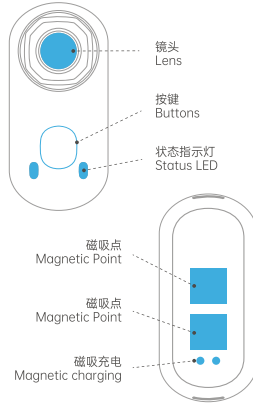
1. 本产品为高精度仪器，请勿跌落或磕碰。
2. 请勿将本产品靠近磁铁，电机等具有强磁场的物体，避免将本产品靠近能发射强无线电波的物体，以免因强磁场和无线电波可能导致产品故障或产品故障，损坏图像/音频。
3. 请勿将本产品长时间暴露在高温或阳光直射下。
4. 请选择正规品牌的TF卡，非正规品牌卡不能保证正常使用。
5. 请勿将TF卡靠近具有强磁性的物体，以免丢失卡中存储的数据。
6. 请勿拆卸或燃烧电池，以免电池泄露或爆炸。
7. 请将本产品置于阴凉、干燥、无尘处。

请选择官方回收点回收本产品或其电池，不要丢弃在垃圾桶中。

WHAT'S IN THE BOX 开箱检查



CAMERA STRUCTURE 相机结构

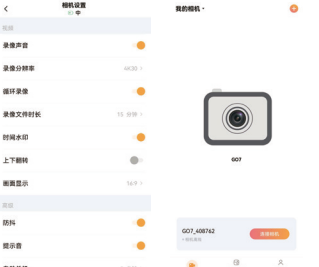


SPECIFICATIONS 规格参数

项目	参数
镜头模组 (Lens Module)	2000万SENSOR+广角镜头 (20MP SENSOR + Wide-angle Lens)
陀螺仪 (Gyroscope)	内置6轴防抖陀螺仪 (Built-in 6-axis Anti-shake Gyroscope)
Wi-Fi模块 (Wi-Fi Module)	2.4G-2.48G, 802.11a/n (2.4G-2.48G, 802.11a/n)
遥控模块 (Remote Module)	2.4G无线遥控，非标配，可选配 (2.4G Wireless Remote, Optional)
电池容量 (Battery Capacity)	内置可充电锂电池500mAh (500mAh rechargeable Li-Ion battery)
续航时间 (Battery Life)	约120分钟 @ 4K30 (Approx. 120 mins @ 4K30)
扩展电池仓 (Expansion Battery)	内置可充电锂电池1300mAh (1300mAh rechargeable Li-Ion battery)
续航时间 (Battery Life)	机器+拓展仓连续录像约5个小时@4K30 (~5 hours of 4K30 recording on full charge (device + expansion battery).)
音频输入 (Audio Input)	内置单麦克风 (Built-in Single Microphone)
指示灯 (Indicator Light)	LED充电/工作指示灯 (LED Charging/Working Indicator)
接口类型 (Interface Type)	TYPE-C (TYPE-C)



说明书正面

内存容量 (Memory Capacity) 支持32G~512G TF卡 (Supports 32G~512G TF Card)	工作电流 (Working Current) 190毫安 (190mAh)	充电电压 (Charging Voltage) 5V/1.2A(不支持快充) (5V/1.2A (no fast charge))	视频分辨率 (Video Resolution) 4K30 (4K30)	视频编码格式 (Video Codec) H.264/H.265 MOV (H.264/H.265 MOV)	视频模式 (Video Mode) 常规录像、循环录像 (Normal Recording, Loop Recording)	快速快拍 (Quick Start Recording) 待机状态下，支持低于1秒快速唤醒录像 (<1s wake & record)	拍照 (Photo) 支持APP 拍照 (Supports APP Photo)	3D 降噪 (3D Noise Reduction) 支持 (Supported)	高/宽动态 (High/Wide Dynamic) 支持 (Supported)	畸变校正 (Distortion Correction) Viipulse app, Android, ios系统 (Viipulse app, Android, iOS systems)	时间戳记 (Timestamp) 支持手动设定 (Manual Setting Supported)			
屏幕保护 (Screen Protection) 支持1分钟/3分钟/5分钟无操作自动息屏 (Auto screen off after 1/3/5 mins of no operation)				自动关机 (Auto Power Off) 支持1分钟/3分钟/5分钟无操作自动关机 (Auto power off after 1/3/5 mins of no operation)	操作语言 (Operating Language) 支持多国语言操作系统 (Supports Multi-Language Operating System)	工作温度 (Working Temperature) 0°C~40°C (0°C ~ 40°C)	存储温度 (Storage Temperature) -20°C~ 60°C (-20°C ~ 60°C)	BUTTON FUNCTIONS 按键功能 按键 (Button) 长按：开机 / 关机 Long Press: Power On / Off 开机后短按：录像开始 / 录像停止 Short Press (Power On): Start / Stop Recording 短按2次：开启 / 关闭 Wi-Fi 功能 Double Press: Turn Wi-Fi On / Off 开机与关机 (Power On/Off) 开机：长按按键，蓝绿灯亮起，直至绿灯常亮进入待机状态。 Power On: Long press the button. Blue and green lights turn on, then green light stays steady (standby mode). 关机：长按按键，指示灯熄灭。 Power Off: Long press the button. All indicator lights turn off. 录像 (Recording) 待机模式 Standby Mode 状态：绿灯常亮Status: Green light steady 开始录像：短按按键 (绿灯闪烁) Start Recording: Short press (Green light flashes) 停止录像：再次短按按键 (恢复绿灯常亮) Stop Recording: Short press again (Green light returns to steady) 存储卡 (SD Card) 找到产品侧面的TF卡槽，确保TF卡金属触点朝向正确方向，轻轻插入直至听到“咔嗒”声。 Locate the TF-card slot on the side of the product. Ensure the metal contacts face the correct direction, then gently push in until you hear a "click". 注意： 本产品支持32G~512G TF卡。首次使用新卡建议在电脑上格式化。 Note: Supports 32GB-512GB TF cards. Format new cards on a computer before first use.				Wi-Fi模式 (Wi-Fi Mode) 状态：蓝灯亮 Status: Blue light on 开始录像：短按按键 (蓝灯亮，绿灯闪烁) Start Recording: Short press the button (blue light on, green light flashing) 停止录像：再次短按按键 (蓝绿灯亮) Stop Recording: Short press again (blue and green lights on) 支持模式：常规录像/循环环录像 Supported Modes: Normal & Loop Recording 切换方式：请在APP中切换 Switch Method: Change modes via the APP 指示灯 (LED Lights) 开机时：蓝绿灯亮 Power On: Blue and green lights on 待机状态：绿灯常亮 Standby: Green light steady 录像中：绿灯闪烁 Recording: Green light flashing Wi-Fi模式开启：蓝灯亮 Wi-Fi Mode On: Blue light on Wi-Fi模式下录像：蓝灯亮，绿灯闪烁 Recording in Wi-Fi Mode: Blue light on, green light flashing 充电时：充电灯亮 Green Charging: Red light on 充满：红灯灭 Fully Charged: Red light off  ● 已开机 / Power On ● 录制中 / Recording ● Wi-Fi模式开启 / Wi-Fi Mode On ● Wi-Fi模式录像 / Wi-Fi Recording ● 充电中 / Charging ● 充电完成 / Fully Charged	APP FEATURES APP 功能  APP应用程序下载 各产品可在应用商店或扫描二维码下载 (All products can be downloaded from the app store or scanned to download)  扫描二维码下载 (Scan QR code to download) 苹果手机 (iOS system) 安卓手机 (Android/iOS system)	WARNING: 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. 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 NOTE: This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter. The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

说明书反面