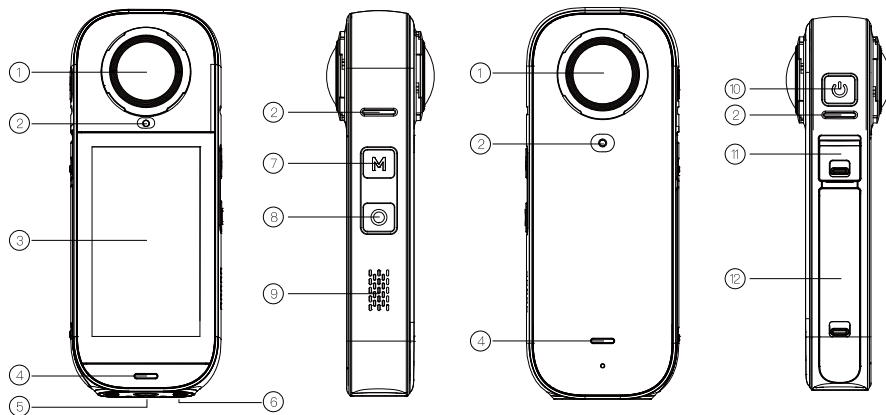




PanoX V5 Lite 快速操作指南

www.panox.com

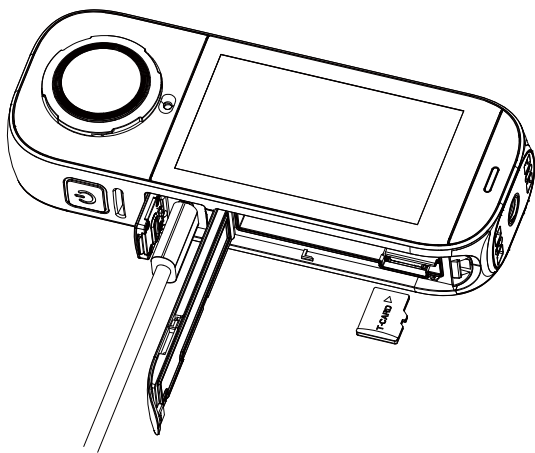
产品介绍



序号	部件说明	序号	部件说明
1	摄像头*2	7	模式切换键
2	麦克风孔*4	8	拍照/录像键
3	3.0英寸高清触摸屏	9	喇叭
4	LED指示灯*2	10	电源按键
5	1/4"螺纹孔	11	TYPE-C
6	快拆接口	12	TF卡槽&电池仓

使用说明

- 1.首次使用相机时，请保持电量充足。
- 2.请使用随机附带的充电线连接机身Type-C接口，对相机进行充电。



- 3.插入存储卡

注意事项:

- 请使用exFAT格式，且规格符合U3/V2/V30的TF卡，如存储卡速度过低可能导致无法正常录像。
- 当你在本相机上首次使用存储卡时，请先在相机内对存储卡进行格式化，以确保存储卡的性能稳定。
- 相机工作时，请勿包裹相机，以免在使用中影响相机散热。

入水使用

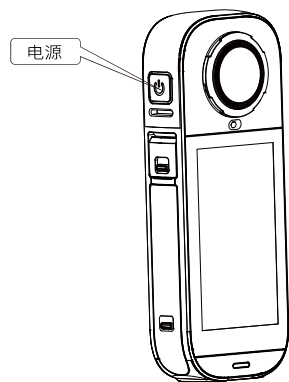


- 产品裸机符合**IPX8**标准，水下使用请配备专用的防水配件。
 - 由于水与空气的光线折射率不同，裸机在水下拍摄全景视频时，可能会出现拼接问题。请避免水下直接裸机拍摄。
-

1. 安装电池前检查电池和电池仓是否有异物，异物将会影响电池接触和设备的防水效果。安装电池后确保电池仓保护盖锁紧并无法看见电池仓保护盖下方的红色标记。
2. 若相机高速入水，水面强烈冲击可能引发密封结构短时失效，导致设备进水，请务必缓慢入水以确保防水性能稳定。
3. 从水中取出后，如需更换电池，请朝下开启电池舱盖，以防残留水滴进入仓内。建议先擦干电池舱边缘，并检查防水胶圈是否清洁、无异物，确保后续防水效果不受影响。
4. 禁止用吹风机吹干设备，否则将导致麦克风膜及内置透气膜破裂而进水。
5. 出水后如需更换电池，朝下打开电池仓保护盖，以免缝隙中的水进入电池仓内部。擦拭电池仓缝隙中的水滴，并清理红色防水胶圈，防止异物残留，以免影响后续使用的防水效果。

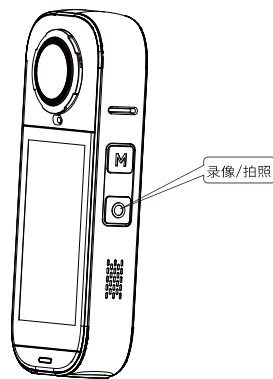
快速入门

开机/关机



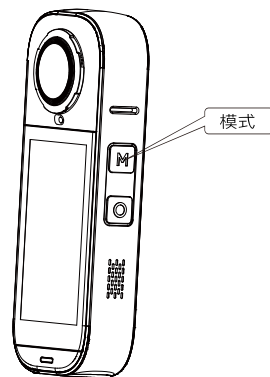
- ❑ 开机: 长按电源键1秒, 相机开机。
- ❑ 熄/亮屏: 短按电源键, 相机熄屏/亮屏。
- ❑ 关机: 长按电源键3秒, 滑动屏幕, 相机关机。

录像/拍照



- ❑ 单机录像键, 开始/停止录像, 或拍照。

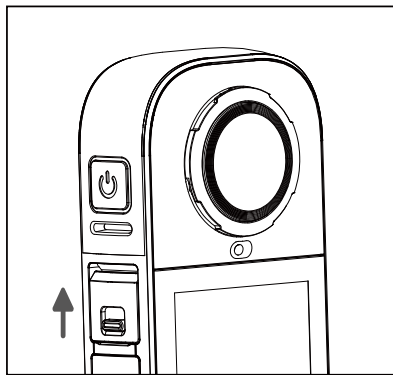
快速切换模式



- ❑ 增加预设模式: 在拍摄预览界面点击模式键, 进入模式菜单: 点击“+”号添加模式。
- ❑ 选择预设模式: 在拍摄预览界面点击模式键, 进入模式菜单。点击已有的预设模式, 切换该模式。

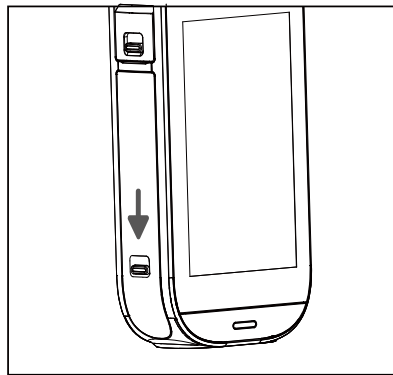
快速入门

打开充电端口



- ④ 向上拨动滑块，充电盖便会自动打开。

打开电池仓口



- ④ 按住并向下推动电池仓盖板一段距离，并向外转动盖板，即可打开充电仓。

APP下载：

移动设备扫描二维码或前往各应用商店搜索“全景时光/PanoX”下载并安装APP。

安装完后，如下方式让相机和APP连接：

- 1.确保全景时光相机已开机，且蓝牙已开启
- 2.确保手机的蓝牙和WiFi均已开启
- 3.打开全景时光App，点击“连接相机”，等待设备搜索并连接

注意事项：

WiFi连接距离为10米（无干扰情况下）。



下载APP



使用教学视频

规格参数

图像传感器	索尼1/2英寸*2
镜头	潜望式镜头
屏幕	3.0英寸
全景照片分辨率	12K(11968*5984)
全景视频分辨率	5.7K(5760*2880)@30fps 4k(3840*1920)@100fps
IMU	9轴
功耗	最大 8W
电池	2000mAh锂聚合物电池
网络	Wi-Fi : 802.11a/b/g/n/ac 80MHz,2.4G/5G双频
麦克风	内置4个 支持外接蓝牙麦克风
指示灯	RGB LED*2
工作温度	0~40°C(32~104°F)
工作湿度	20~90 %
尺寸	主机身:134*52*24mm 含镜头:134*52*37mm
电源输入	最大 18W
重量	229g

满足以下任一情况, 将无法提供免费维修服务, 您需支付相应的费用以获得全景时光PanoX官方授权的维修服务:

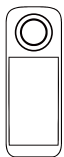
- × 产品超出保修期;
- × 发生非官方说明书指导的私自改装、拆解、开壳等行为而造成的损坏;
- × 在无官方说明指导的情况下, 客户自行安装、DIY或维修装配件导致的损坏;
- × 消耗性部件, 如电池或保护膜等随时间推移而耗损的部件;
- × 外观损坏, 包括但不限于刮痕、凹痕及端口塑料损坏;
- × 因使用第三方组件或产品而造成的损坏;
- × 因意外因素或人为原因(包括但不限于浸水、震裂、摔坏、印刷线路板及功能器件烧坏等)导致产品故障或损坏的;
- × 因不可抗力(如地震、火灾、雷击、电压不稳等)原因造成的产品故障或损坏的;
- × 未按说明书指导的不正确安装、使用及操作所造成的损坏或进水;
- × 因任何全景时光PanoX代表以外之人提供服务(包括升级和扩展)而造成的损坏;
- × 全景时光PanoX产品正常磨损或正常老化导致的缺陷;
- × 因非官方说明书指导的电路改造、或电池组、充电器的匹配使用不当导致的损坏;
- × 任何序列号被清除或涂抹的全景时光PanoX产品;
- × 您无法解除用于防止非授权使用全景时光PanoX产品的启用密码的或其他形式的安全措施, 且您不能证明您是产品的授权使用者通过出示购买凭证);
- × 任何软件程序, 无论随机安装或之后安装的;
- × 产品保修期位于临界期限, 联系全景时光PanoX确认保修服务后, 没有在7个自然日内寄出相应物件。

以下情况我们有权拒绝客户的退货申请:

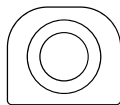
- × 自签收次日起, 超过全景时光PanoX规定的退货期限后, 提出退货申请的;
- × 退货品不全, 外包装、附件、赠品、说明书不完整、或外观人为原因导致受损;
- × 退货品不全, 外包装、 退货时无法提供合法的购买凭证或单据, 或对单据进行伪造、涂改;
- × 发生非产品本身质量问题导致的碰撞、烧毁, 以及人为的私自改装、进异物(水、油、沙等)、不正确安装、未按说明书指引使用和操作所造成的商品质量问题;
- × 撕毁、涂改标签、机器序列号,防水标记、防伪标记等;
- × 因不可避免因素, 如火灾、水灾、雷击、交通事故等不可抗力造成损坏的产品;
- × 联系全景时光PanoX确认退货服务后, 没有在7个自然日内寄出相应物件;
- × 政策所述其他情况。

PanoX V5全景相机 (简体中文)

包装清单:



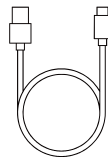
PanoX V5 Lite相机*1



硅胶保护套*1



电池*2



Type-C数据线*1



快速指南*1



安全指南*1



有限保修文档*1



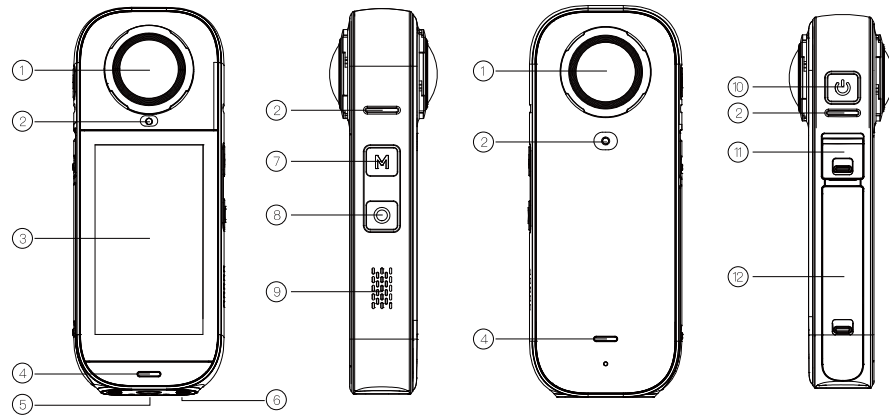
镜头布*1



PanoX V5 Lite USER GUIDE

www.panox.com

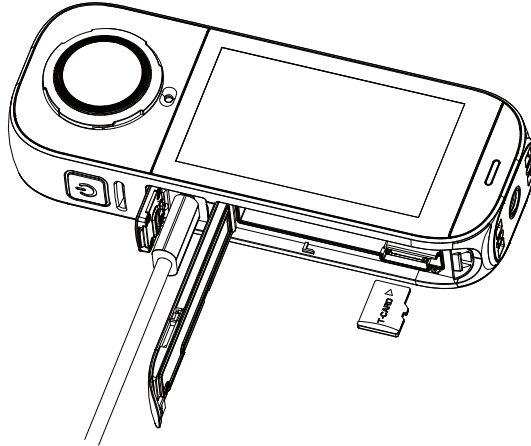
Camera Overview



NO.	Parts	NO.	Parts
1	Lens*2	7	Mode
2	Microphone*4	8	Photo/Video
3	3.0-inch HD Touchscreen	9	Speaker
4	LED Indicator*2	10	Power Button
5	1/4"Mounting Point	11	TYPE-C
6	Quick-release interface	12	TF Card Slot & Battery

Before You Start

1. When using the camera for the first time, keep it fully charged.
2. Please use the included charging cable to connect the camera's Type-C port for charging.



3. Insert The Memory Card

Precautions:

Please use an exFAT formatted TF card that meets the U3/V2/V30 specifications. Using a low-speed memory card may result in the inability to record videos properly. When using the memory card in this camera for the first time, please format the card in the camera to ensure stable performance.

- Do not cover the camera while it is in operation to avoid affecting its heat dissipation.

Underwater Use

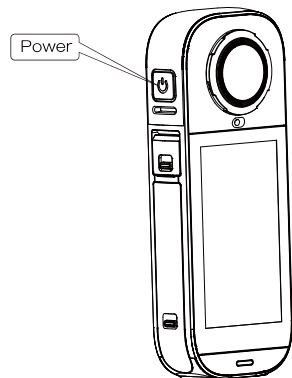


- This product is **IPX8** compliant. Dedicated waterproof accessories are required for underwater use.
 - Due to light refraction differences, bare underwater panoramic video may have stitching issues. Avoid direct underwater use without housing.
-

1. Before installing the battery, check for debris on the battery and inside the compartment. Foreign objects can affect contact and waterproofing. After installation, ensure the cover is fully locked with no red mark visible.
2. Avoid high-speed entry into water. Strong impact may briefly break the seal and cause leaks. Enter water slowly.
3. After use in water, open the battery cover facing downward to prevent water from entering. Dry the edges and check the sealing ring for debris.
4. Do not use a hair dryer to dry the device. Heat may damage the microphone and waterproof membrane, causing water ingress.
5. When replacing the battery after water use, open the cover facing downward. Wipe any water from the seams and clean the red sealing ring to keep it effective.

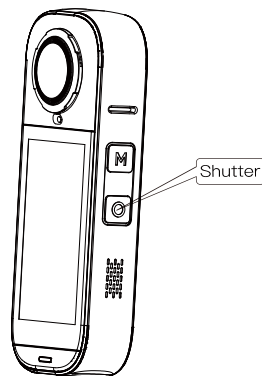
Quick Guide

Power On/Off



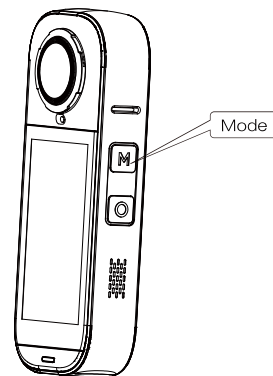
- ☐ Power On: Press and hold the power button for 1 second to power it on.
- ☐ Screen On/Off: Press the power button briefly to turn the camera screen on/off.
- ☐ Power off: Long press the power button for 3 seconds, swipe the screen to turn off the camera.

Shooting/Shutter



- ☐ Single-click the shutter button to start/stop recording or take a photo.

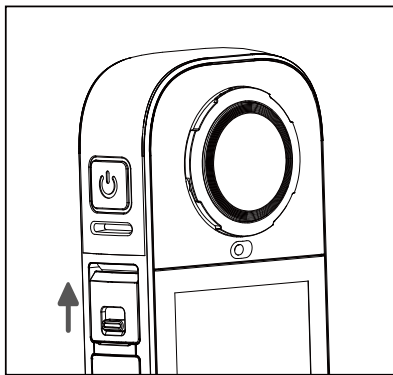
Quick Switch Mode



- ☐ Add Preset Mode: Tap the Mode Button on the shooting preview interface to enter the mode menu. Tap the "+" icon to add a mode.
- ☐ Select Preset Mode: Tap an existing preset mode to switch to that mode.

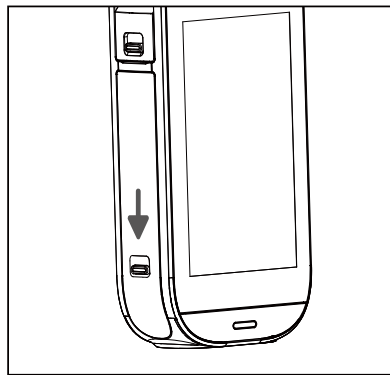
Quick Guide

Open the charging port



- ☐ Push the slider up to open the charging cover automatically.

Open the battery compartment



- ☐ Press and push the battery cover down, then rotate it outwards to open the charging compartment.

APP Download:

Scan the QR code with your mobile device or go to the app store and search for “PanoX” to download and install the app.

After installation, connect the camera to the app as below:

1. Turn on the camera and Bluetooth.
2. Enable Bluetooth and Wi-Fi on your phone.
3. Open the app, tap “Connect Camera” and wait for connection.

Note:

The Wi-Fi connection range is 10 meters (33 ft) in optimal conditions with no interference.



Download App

Specifications

Image Sensor	Sony 1/2"*2
Lens	Periscope lens
Touchscreen	3.0 inch
Photo Resolution	12K(11968*5984)
Video Resolution	5.7K(5760*2880)@30fps 4k(3840*1920)@100fps
IMU	9-axis
Power Consumption	Max 8W
Battery	2000mAh Lithium Polymer Battery
Network	Wi-Fi : 802.11a/b/g/n/ac 80MHz,2.4G/5G双频
Microphone	Built-in 4 microphones Support for external Bluetooth microphone
Indicator	RGB LED*2
Operating Temperature	0~40°C(32~104°F)
Operating Humidity	20~90%
Dimension	Main Body: 134*52*24mm With Lens: 134*52*37mm
Power Input	Max 18W
Weight	229g

If any of the following applies, free repair for your Panoramic Time PanoX product is unavailable. You'll need to pay for authorized repair services:

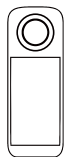
- × Warranty expired;
- × Damaged by unauthorized modification, disassembly, or opening (not per official manual);
- × Self – installed/DIY – repaired without official guidance, causing damage;
- × Wear of consumables (batteries, protective films, etc.);
- × Cosmetic damage (scratches, dents, port plastic damage);
- × Damage from third – party parts/products;
- × Malfunction/damage due to accidents (water, drops, cracks) or human errors (circuit board/device burnout);
- × Damage from force majeure (earthquakes, fires, etc.);
- × Damage/water ingress from incorrect installation/use (not per manual);
- × Repaired/upgraded by non – PanoX representatives;
- × Normal wear/aging – related defects;
- × Circuit modification, improper battery/charger use (not per manual) causing damage;
- × Product with serial number removed/defaced;
- × Can't unlock anti – unauthorized use security, or prove ownership (no purchase proof);
- × Issues from pre – installed/after – added software;
- × Failed to ship within 7 days after confirming warranty (near warranty end).

We reserve the right to reject customers' return requests in the following cases:

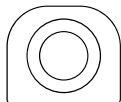
- × Request submitted after PanoX's return period (counted from the day after signing for receipt).
- × Incomplete returns (missing outer packaging, accessories, gifts, manuals) or appearance damaged by human causes.
- × No valid purchase proof, or forged/alterd documents.
- × Damage from non – quality issues (collisions, burns, unauthorized mods, foreign objects like water/oil/sand, wrong installation/use).
- × Torn/alterd labels, serial numbers, waterproof/anti – counterfeiting marks.
- × Damage from force majeure (fire, flood, lightning, traffic accidents, etc.).
- × Failed to ship items within 7 natural days after confirming return with PanoX.
- × Other cases as per policy.

PanoX V5 360°Camera (English)

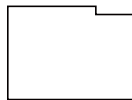
Packing List:



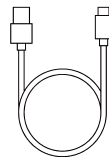
PanoX V5 Lite*1



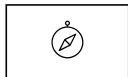
Lens Cap*1



Battery*2



Type-C Cable*1



User Guide*1



Safety Instructions*1



Warranty*1



Lens Cleaning Cloth*1

FCC Statement

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

Specific Absorption Rate (SAR) information:

This device meets the government's requirements for exposure to radio waves. The guidelines are based on standards that were developed by independent scientific organizations through periodic and thorough evaluation of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons regardless of age or health. FCC RF Exposure Information and Statement the SAR limit of USA (FCC) is 1.6 W/kg averaged over one gram of tissue. Device types: panox v5 lite has also been tested against this SAR limit. This device was tested for typical body-worn operations with the back of the device kept 0mm from the body. To maintain compliance with FCC RF exposure requirements, use accessories that maintain a 0mm separation distance between the user's body and the back of the device. The use of belt clips, holsters and similar accessories should not contain metallic components in its assembly. The use of accessories that do not satisfy these requirements may not comply with FCC RF exposure requirements, and should be avoided.