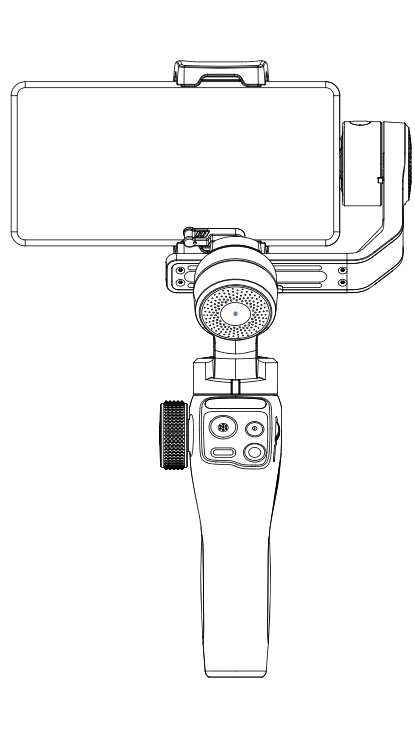
CAPTURE 5

手机云台



用户手册 V2.0

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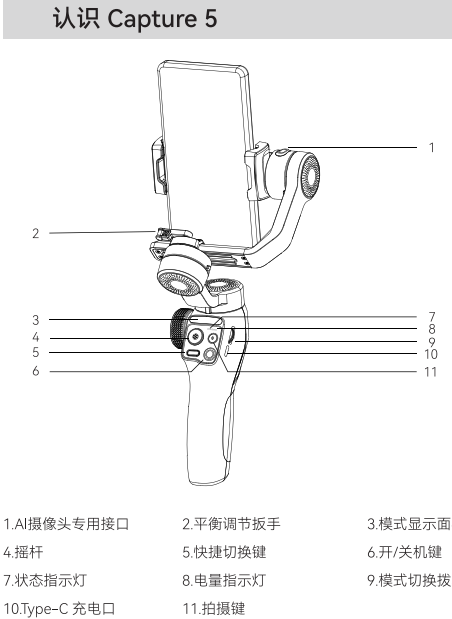
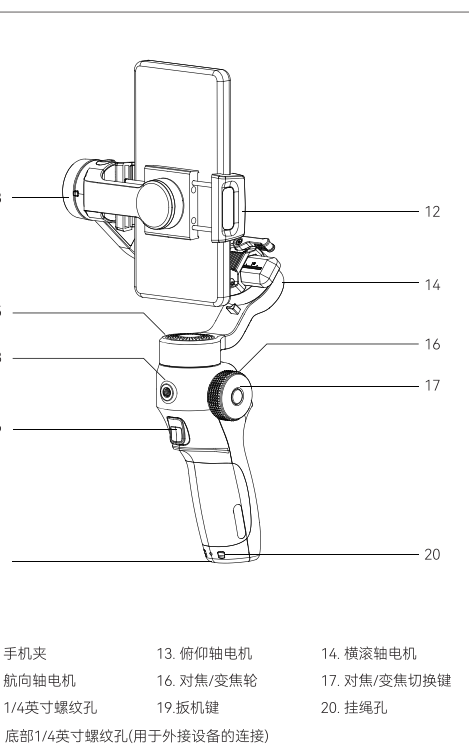
一、产品概述

Capture 5是一款三轴手机云台，辅助手机拍摄，能够有效消除拍摄过程中外界带来的抖动，使手机拍摄更加稳定流畅。搭配Capture2 App，带你体验航向跟随模式、双轴跟随模式、锁定模式、全域跟随模式、运动模式、盗梦空间模式等多种摄影功能。此外直播追踪功能也为用户提供了良好的直播体验，单人即可完成直播过程。

认识 Capture 5



1.AI摄像头专用接口
2.平衡调节扳手
3.模式显示面板
4.摇杆
5.快捷切换键
6.开/关机键
7.状态指示灯
8.电量指示灯
9.模式切换拨轮
10.Type-C 充电口
11.拍摄键



12. 手机夹
13. 俯仰轴电机
14. 横滚轴电机
15. 航向轴电机
16. 对焦/变焦轮
17. 对焦/变焦切换键
18. 1/4英寸螺纹孔
19.扳机键
20. 挂绳孔
21. 底部1/4英寸螺纹孔(用于外接设备的连接)

二、电池及充电说明

Capture 5云台采用内置锂电池，首次使用前，请先给Capture 5云台充满电以激活电池，保证产品顺利使用。

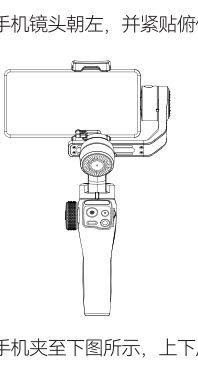
充电方法：使用标配的Type-C充电线连接 USB充电头（自备）给Capture 5充电，充电过程中三颗白色电量指示灯跑马灯样式闪烁，充满电后三颗电量指示灯常亮。

三、云台调平和使用

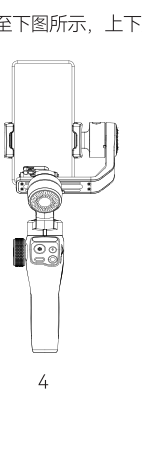
调节平衡

1. 先将Capture 5云台机臂，按照贴纸或提示将云台机臂旋转至打开状态；
2. 横/竖屏安装：

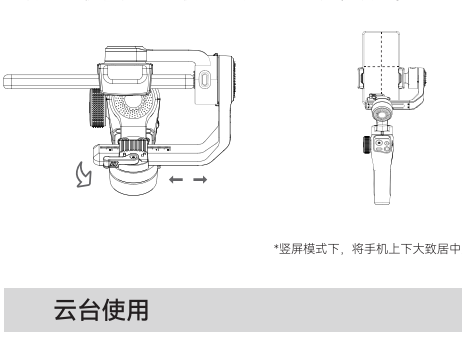
横屏安装：确保手机镜头朝左，并紧贴俯仰电机硅胶垫。



竖屏安装：旋转手机夹至下图所示，上下居中安装。



3. 调节平衡：解锁横滚轴处的平衡调节扳手，左右移动臂杆至手机自然平衡状态后锁紧平衡调节扳手。



*竖屏模式下，将手机上下大致居中夹

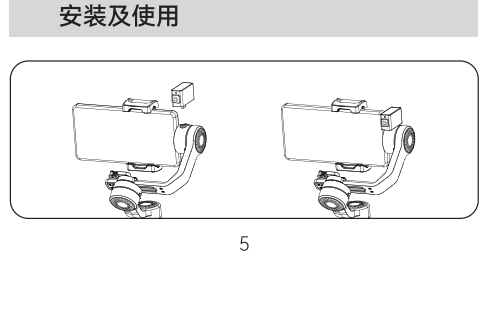
云台使用

长按云台开/关机键3秒将云台开机，Capture 5云台开机后默认航向跟随模式（模式灯最左侧第一颗灯亮起）。手机拍摄的画面会跟随手柄的左右转动而缓慢移动。该模式是针对初学者，通过控制手柄的转动而控制拍摄画面的移动，从而拍摄出比较顺畅的镜头。也可手动上下左右推动摇杆，从而控制画面的平滑运动。

四、智能追踪摄像头

(*选购配件，需额外购买)

安装及使用

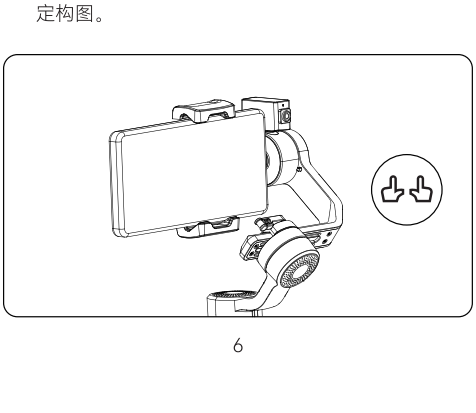


1、将智能追踪摄像头的接口插入到云台的AI摄像头专用接口
2、当智能追踪摄像头指示灯亮起后，面对智能追踪摄像头，并保持0.5~1.5米距离，通过比手势姿态进行识别控制。
3、✋ 手势：开启追踪，指示灯变为绿灯。
4、✋ 手势：停止追踪，指示灯变为红灯。
5、前置/后置摄像头追踪，只需要将智能追踪摄像头拔下手动转向180°，切换前后方向即可。
6、追踪过程中，若追踪目标丢失，指示灯将绿灯慢闪。

自定义构图

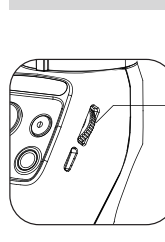
当手机画面构图时，人物无法绝对居中，或需定制个人喜好的人物构图时，可操作以下步骤：

1、确保云台和智能追踪摄像头已开启。
2、指示灯绿灯状态下，双手同时做“👍👍”手势，指示灯绿灯快闪即进入智能追踪摄像头自定义构图状态。
3、移动人物位置，调整到满意的位置构图。
4、双手同时再做“👍👍”手势，指示灯退出绿灯快闪确定构图。



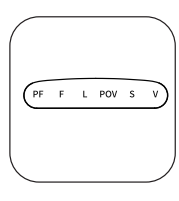
五、功能介绍

按键及指示灯



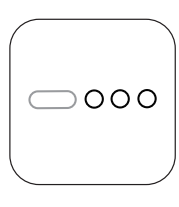
模式切换拨轮

拨动可切换云台拍摄模式（航向跟随、双轴跟随、锁定、全域跟随、运动、盗梦空间）。



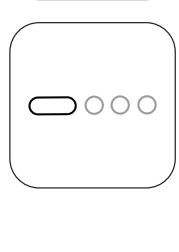
模式显示面板

航向跟随(PF)、双轴跟随(F)、锁定(L)、全域跟随(POV)、运动(S)、盗梦空间(V)六种模式切换，在云台不同模式下对应指示灯被点亮。



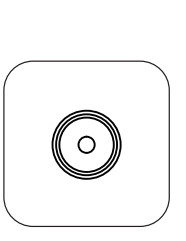
电量指示灯（显示云台剩余电量）

100%~75%三颗白色电量指示灯常亮；
75%~50%两颗白色电量指示灯常亮；
50%~25%一颗白色电量指示灯常亮；
低于25%时最左侧白色电量指示灯闪烁。



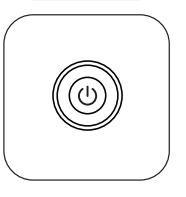
状态指示灯

绿灯：云台正常工作状态；
冰蓝灯：云台智能运行状态；
红灯闪烁：云台进入保护状态
绿灯闪烁：云台处于校准/升级状态。



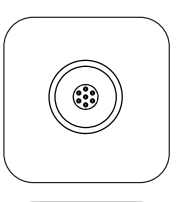
拍摄键（App拍摄界面）

长按：切换录像/拍照功能。
单击：执行当前功能的拍摄动作。
双击：切换拍摄前后置镜头。



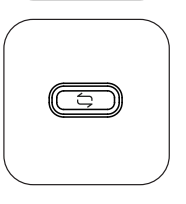
开/关机键

长按：长按3秒，云台执行开/关机动作。
单击：云台关机状态下单击可查看云台剩余电量。



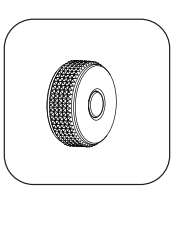
摇杆

拨动：控制云台俯仰轴、横滚轴及航向轴的运动。



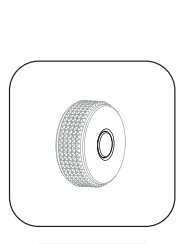
快捷切换键

单击：航向轴电机旋转180°。
双击：云台进入/退出快捷竖拍姿态。
三击：在“广角拍摄姿态”和“无遮挡取景姿态”之间切换。



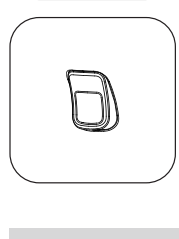
对焦/变焦轮（App拍摄界面）

转动：转动轮盘，将执行当前拍摄的变焦/跟焦动作；



对焦/变焦切换键

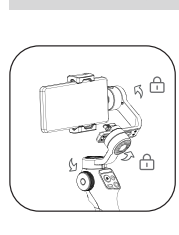
单击：单击中间按键会在变焦功能/跟焦功能之间切换。



扳机键

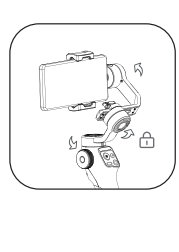
双击：云台电机复位至默认位置；
长按：云台进入锁定模式，此时对应模式显示面板亮起。

云台拍摄模式



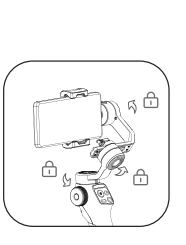
航向跟随模式(PF):

云台俯仰轴和横滚轴电机为锁定状态，航向轴电机可跟随手柄移动。



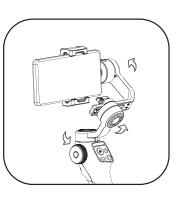
双轴跟随模式(F):

云台俯仰轴和航向轴电机可跟随手柄转动，横滚轴为锁定状态。



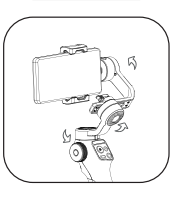
锁定模式(L):

云台俯仰轴、横滚轴与航向轴电机为锁定状态。在任何模式下，长按扳机键不放，可以直接进入锁定模式。



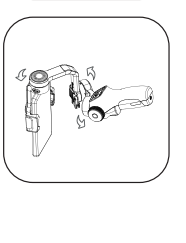
全域跟随模式(POV):

云台俯仰轴、横滚轴与航向轴电机全部可跟随手柄移动，手柄可以在空间三个维度转动，实现空间三个方向的跟随，从而达到空间立体的运镜效果。



运动模式(S):

进入运动模式后，此时云台电机力度加大，可拍摄运动较快的物体；左右快速转动手柄也可实现快速转场效果的拍摄。



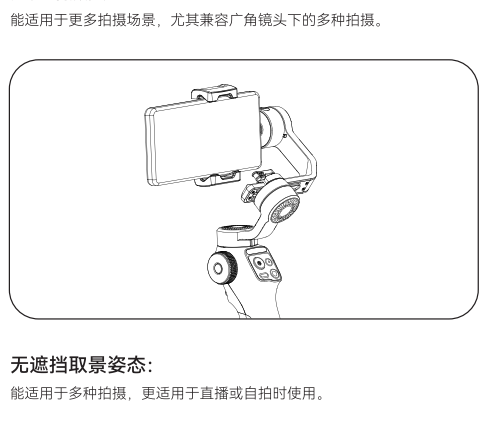
盗梦空间模式(V):

云台俯仰轴、航向轴与横滚轴电机全部跟随手柄移动，通过左/右推动一下摇杆，可触发云台航向轴自动向左/右旋转拍摄，从而达到“三维梦境”的拍摄效果。

云台拍摄姿态

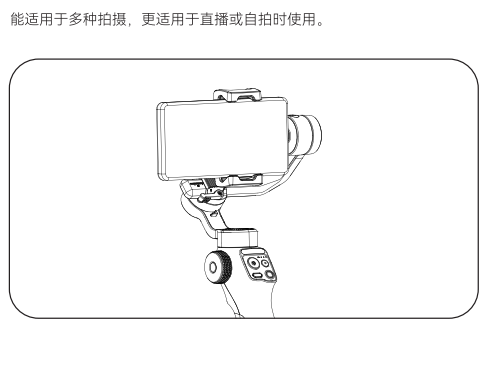
广角拍摄姿态:

能适用于更多拍摄场景，尤其兼容广角镜头下的多种拍摄。



无遮挡取景姿态:

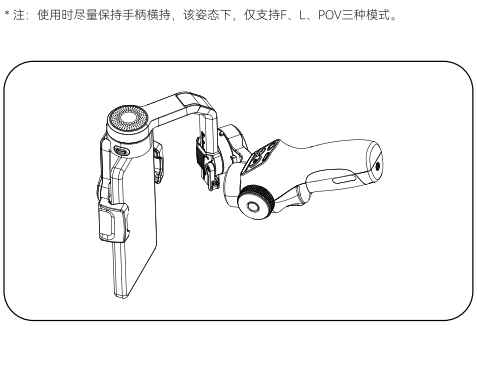
能适用于多种拍摄，更适用于直播或自拍时使用。



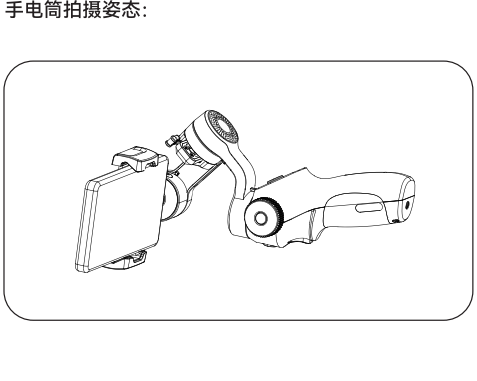
快捷竖拍姿态:

适用于竖幅构图的拍摄。

*注：使用时尽量保持手柄横持，该姿态下，仅支持F、L、POV三种模式。

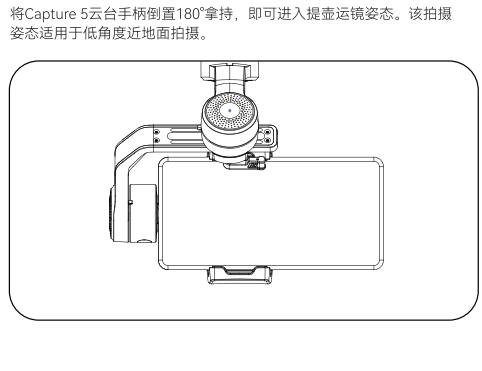


手电筒拍摄姿态:



提壶运镜姿态:

将Capture 5云台手柄倒置180°拿持，即可进入提壶运镜姿态。该拍摄姿态适用于低角度近地面拍摄。



六、APP的下载安装与使用

下载Capture2 APP。

请在手机应用商店搜索“Capture2”或使用手机扫描二维码安装。

*Capture2 APP要求使用iOS 12.0及以上系统或Android 7.0及以上系统。

连接Capture2 APP操作步骤:

1.按照提示及说明正确安装手机在Capture 5云台上后，长按云台“开/关机键”3秒将云台开机。

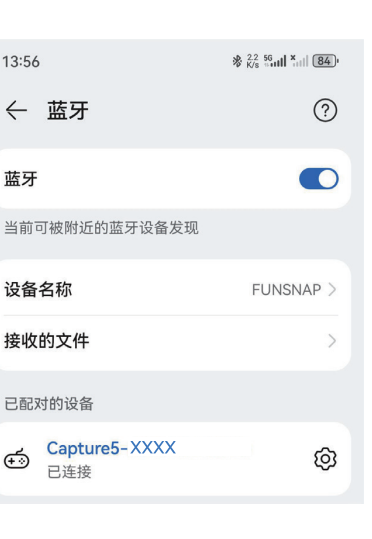
2. 打开手机蓝牙，并运行Capture2 App，在App内点击搜索并连接名称为“Capture 5-XXXX”的设备，即可进入拍摄界面进行拍摄。

七、控制手机原相机

连接手机原相机操作步骤:

1. 在Capture 5云台上正确安装手机后，将云台开机。
2. 打开手机系统蓝牙设置，搜索“Capture5-XXXX”的蓝牙名称(如下图所示)，点击配对并连接。

注意：首次连接后，再次开机时会自动连接蓝牙。



13:56

← 蓝牙

蓝牙

当前可被附近的蓝牙设备发现

设备名称 FUNSNAP

接收的文件

已配对的设备

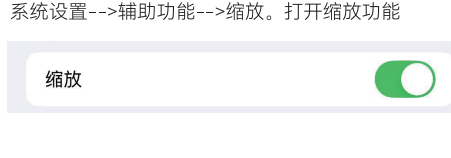
Capture5-XXXX
已连接

3. 打开原相机进行拍摄。云台控制指令如下：

手机品牌	操作	功能	说明
华为、小米、oppo、荣耀、一加等	长按拍摄键	一键打开原相机	在手机的任何界面，长按拍摄键可以直接打开原相机
		切换至拍照或录像模式	在原相机界面，长按拍摄键切换拍照/录像模式
	单击拍摄键	拍照或者开始/停止录像	在原相机界面单击拍摄键作为快门指令
	双击拍摄键	切换前后置摄像头	在原相机界面双击切换前后置摄像头
	旋转变焦轮	控制变焦，画面缩放	在原相机界面使用
三星、vivo	单击拍摄键	拍照或者开始/停止录像	在原相机界面单击拍摄键作为快门指令
	旋转变焦轮	控制变焦，画面缩放	在原相机界面使用
iPhone	单击拍摄键	拍照或者开始/停止录像	在原相机界面单击拍摄键作为快门指令
	双击拍摄键	切换前后置摄像头	在原相机界面双击切换前后置摄像头，部分老机型不支持
	旋转变焦轮	控制变焦，画面缩放	在原相机界面使用

特别说明：原相机控制与手机系统深度关联，系统更新可能会导致描述与实际功能存在差异，请以实际使用为准。

4. iPhone原相机变焦功能，需做如下设置：
系统设置-->辅助功能-->缩放。打开缩放功能



缩放

八、云台固件升级

Capture 5云台可通过Capture2 App进行固件升级，升级前请检查Capture 5云台电量，App连接云台蓝牙后，在App拍摄界面的左侧设置菜单，查找并点击“云台版本”一栏即可开始升级，随后会有进度条显示升级进度，升级过程大约需要3分钟。

注意:

1. 升级过程中请勿退出Capture2 App界面或转入后台操作。
2. 升级成功后，Capture 5云台将会自动关机，若要正常使用需要再次手动开机。
3. 若升级失败，请重启Capture 5云台和Capture2 App，并通过Capture2 App重新连接云台蓝牙后重新升级。
4. 若在App拍摄界面的左侧设置菜单内，“云台版本”一栏中没有蓝色的升级提示点，即表示云台当前为最新的固件，无需升级。

九、产品参数

机身重量	545g(含电池)
机身尺寸	收纳：160*58*300mm 展开：128*130*280mm
适用手机重量	120g~450g
适用手机宽度	50mm~90mm
适用手机厚度	≤13mm
机械性能	航向轴：360° 横滚轴：335° 俯仰轴：335°
电池型号	18650锂离子电池
电池容量	2600mAh*2
工作电流/电压	工作电流：90mA~2700mA 工作电压：7.0V~8.4V
续航时间	最长待机可达 18 小时(调平工作下)；云台运行并开启智能追踪摄像头，工作时长为 5~6 小时。(* 数据来自逗映实验室)
充电时间	4 小时（5V/2A)
云台使用温度范围	-20℃~60℃(* 数据来自逗映实验室)

产品中有害物质的名称及含量

部件名称	有害物质					
	铅(Pb)	汞(Hg)	镉(Cd)	六价铬(Cr+6)	多溴联苯(PBB)	多溴二苯醚(PBDE)
外壳	X	○	○	○	○	○
金属部件	X	○	○	○	○	○
线路板	X	○	○	○	○	○
内部线材	X	○	○	○	○	○
其他配件	X	○	○	○	○	○

本表格依据SJ/T 11364的规定编制。

○ 表示该有害物质在该部件所有均质材料中的含量均在GB/T 26572规定的限量要求以下。

X 表示该有害物质至少在该部件的某一均质材料中的含量超出GB/T 26572规定的限量要求。(产品符合欧盟ROHS指令环保要求)

十、免责声明与安全使用须知

免责声明

感谢您购买“Capture 5”手机云台。

在使用本产品之前，请详细阅读本文内容，本文所提及的内容关系到您的安全以及合法权益，请按照本文要求对产品进行规范使用和设置，如果不按说明操作可能会给您及周围的人带来伤害，如损坏“Capture 5”手机云台或其他周围产品。

从您开始使用本产品开始，即视为您已经仔细阅读过用户手册，理解、接受和认可全部条款，尤其是免责声明与安全使用须知。逗映科技对于您未按用户手册要求直接或者间接使用本产品而造成的破坏，伤害以及任何法律责任不予负责。用户应该遵循包括但不限于文本提及的所有安全指引。

本文档及本产品所有相关的文档最终解释权归FUNSNAP 逗映所有。如有更新，恕不另行通知。请访问www.funsnap.cn 官方网站以获取最新的产品信息。

安全使用须知

1. 手机云台非防水产品，请勿接触任何液体。请勿在雨中或潮湿的环境中使用产品，也不要将产品放入水中或弄湿。因为产品内部接触到液体后可能会发生腐蚀反应，引发电池自燃，甚至引发爆炸。
2. 若产品发生起火，请立即灭火，以免造成严重损失。
3. 请在摄氏温度为-20℃至60℃之间的环境中使用产品。切勿对产品进行加热，温度过高或过低可能会缩短产品使用寿命。

4. 请注意产品使用安全。严禁机械撞击、碾压或抛掷产品，也不要在产品上放置重物。
5. 严禁以任何方式拆解产品。若拆解过程中刺破电池，将会导致电池内部液体泄漏，甚至引发起火和爆炸。
6. 长时间不使用时，请将电池放电至剩余40%~65%电量存放。请勿将产品彻底放电后长时间存储，以免电池过放、损害电芯而无法使用。建议每隔3个月左右重新充电、放电一次以保持电池活性。

十一、产品保修服务

1. 商品出售之日起七天内，若商品出现性能故障，商品及外包装保 持完整无划伤，经检查确认非人为损坏后可更换同种型号的商品。
2. 保修服务仅限于正常使用范围内。
3. 商品自出售之日起正常使用下，一年内免费保修，终生维护，配件不在保修范围之内。
4. 一切意外因素或人为损坏、自行拆机、使用不当等造成的损坏不在保修范围内。
5. 保修时必须出示商品对应的保修卡，未能提供保修卡或自行涂改保修卡，本公司有权认定为作废，不予保修。

产品保修卡

用户名称： 用户姓名：
经 销 商： 购买日期：
联系电话：

维修记录

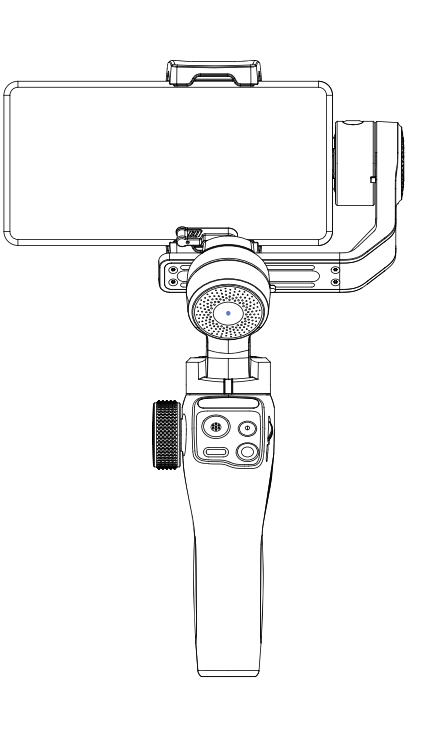
维修记录	故障及维修情况

以下情况不属于保修范围:

1.产品购入后由于运输、装卸所导致的故障或损坏；
2.任何未经逗映科技授权许可的改装、拆卸、维修；
3.意外因素或主观行为导致的产品损坏，如:进液、摔损、输入不合适电压、过度挤压、主板变形等；
4.未按使用说明书要求安装、使用、维护、保管导致的产品故障或损坏；
5.无法提供合法有效的购买凭证或单据，或对单据进行了伪造或涂改；
6.标签、机器序列号、防水防拆标记被撕毁或涂改，模糊不清无法识别。

CAPTURE 5

Phone Gimbal



User Manual V2.0

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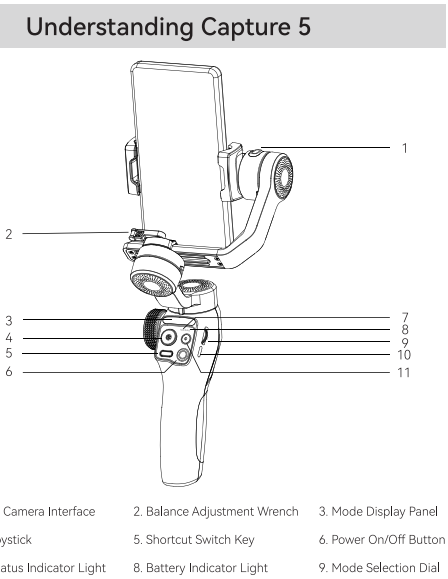
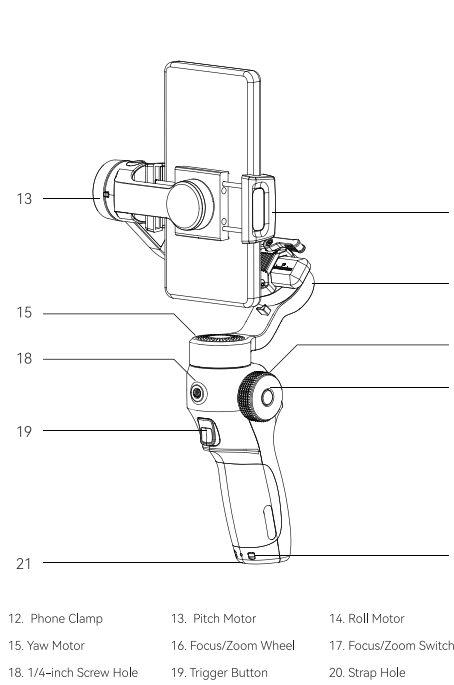
1. Product Overview

Capture 5 is a three-axis smartphone gimbal that assists in smartphone photography, effectively reducing shaking caused by external factors during shooting, making smartphone shooting more stable and smooth. Paired with the Capture2 App, it offers various photography functions such as Heading follow mode, 2-axis follow mode, Lock mode, All follow mode, Sport mode, and Inception mode. Additionally, the live tracking feature provides users with a great live streaming experience, with only one person needed to complete the live streaming process.

Understanding Capture 5



1. AI Camera Interface
2. Balance Adjustment Wrench
3. Mode Display Panel
4. Joystick
5. Shortcut Switch Key
6. Power On/Off Button
7. Status Indicator Light
8. Battery Indicator Light
9. Mode Selection Dial
10. Type-C Charging Port
11. Shutter Button



12. Phone Clamp
13. Pitch Motor
14. Roll Motor
15. Yaw Motor
16. Focus/Zoom Wheel
17. Focus/Zoom Switch Key
18. 1/4-inch Screw Hole
19. Trigger Button
20. Strap Hole
21. Bottom 1/4-inch screw hole (for external device connection)

2. Battery and Charging Instructions

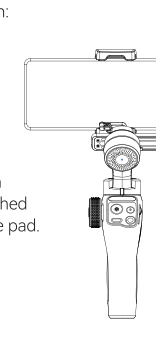
The Capture 5 gimbal has a built-in lithium battery. Before first use, please fully charge the Capture 5 gimbal to activate the battery and ensure smooth usage of the product.

Charging method: Use the provided Type-C charging cable and connect it to a USB charger (not included) to charge Capture 5. During charging, the three white battery indicator lights will flash in a running light style. Once fully charged, the three battery indicator lights will stay on constantly.

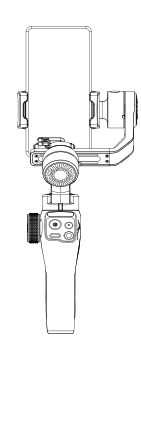
3. Gimbal Leveling and Usage

Balancing Adjustment:

1. Rotate the gimbal arm of Capture 5 to the open position according to the sticker or prompt.
2. Horizontal/Vertical installation:

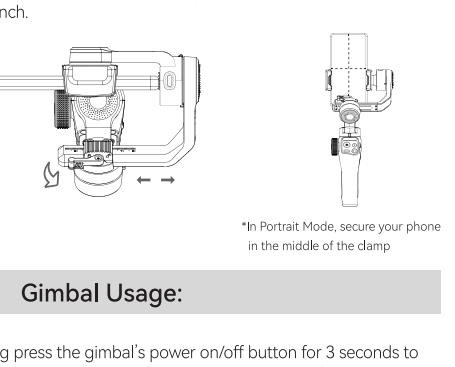


Horizontal installation:
Ensure that the phone's camera is facing left and is closely attached to the pitch axis motor's silicone pad.



Vertical installation: Rotate the phone clamp 90° to the right and install it in the middle vertically.

3.Balancing adjustment: Unlock the balance adjustment wrench on the roll axis, move the arm left or right until the phone is naturally balanced, and then tighten the balance adjustment wrench.



*In Portrait Mode, secure your phone in the middle of the clamp

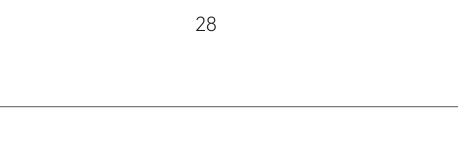
Gimbal Usage:

Long press the gimbal's power on/off button for 3 seconds to turn on the gimbal. Capture 5 will start in the default Follow Mode (the leftmost mode indicator light will turn on). The camera's view will slowly move along with the left and right movements of the handle. This mode is designed for beginners, allowing smooth camera movements by controlling the handle's rotation. You can also manually push the joystick up, down, left, or right to control the smooth movement of the camera.

4. Intelligent Tracking Camera

(*optional accessory, requires additional purchase)

Installation and Usage:

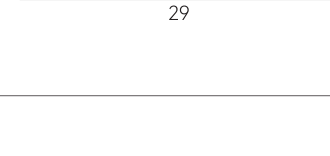


1、Insert the interface of the intelligent tracking camera into the gimbal's AI Camera Interface.
2、When the indicator light on the intelligent tracking camera turns on, face the camera and maintain a distance of 0.5 to 1.5 meters. Control it using hand gesture recognition.
3、✋ Gesture: Start tracking, the indicator light turns green.
4、✋ Gesture: Stop tracking, the indicator light turns red.
5、For front/back camera tracking, simply unplug the intelligent tracking camera and manually rotate it 180° to switch the direction.
6、During tracking, if the tracking target is lost, the indicator light will flash slowly in green.

Custom Composition

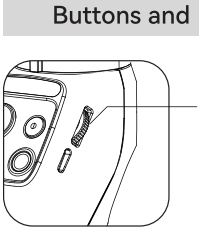
When composing the screen of a mobile phone, if the subject cannot be centered perfectly or if you want to customize the composition according to personal preferences, you can follow these steps:

1、Make sure that the gimbal and intelligent tracking camera are turned on.
2、When the indicator light is green, make a "👍👍" gesture with both hands at the same time. The indicator light will flash rapidly in green, indicating that it has entered the custom composition mode of the intelligent tracking camera.
3、Adjust the composition to the desired position based on the movement of the people.
4、Make the "👍👍" gesture with both hands again. The indicator light will stop flashing rapidly in green, indicating that the composition has been confirmed.



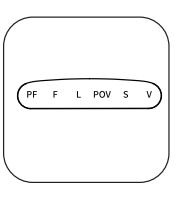
5. Function Introduction

Buttons and Indicator Lights:



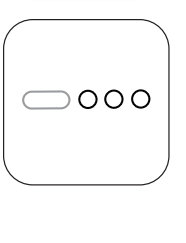
Mode Switch Dial

Rotate the dial to switch between different gimbal shooting modes (heading follow, 2-axis follow, lock, all follow, sport, inception).



Mode Display Panel

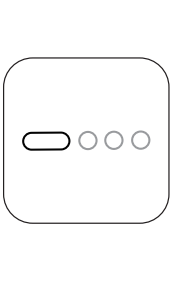
The six modes (PF, F, L, POV, S, V) are indicated by the corresponding indicator lights being lit up, representing heading follow, 2-axis follow, lock, all follow, sport, and inception modes respectively.



Battery indicator lights

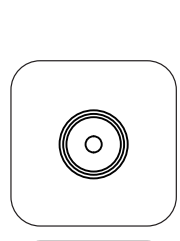
(showing the remaining battery power of the gimbal)

100%-75%: Three white battery indicator lights constantly on.
75%-50%: Two white battery indicator lights constantly on.
50%-25%: One white battery indicator light constantly on.
Below 25%: The leftmost white battery indicator light will blink.



Status indicator lights

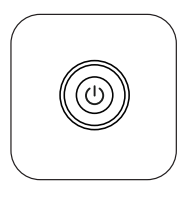
Green light: The gimbal is in normal working status.
Ice blue light: The gimbal is in intelligent operation status.
Blinking red light: The gimbal is in protection mode.
Blinking green light: The gimbal is in calibration/upgrading status.



Shutter button

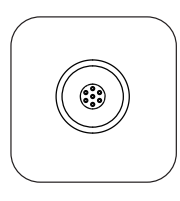
(In the Capture2 app shooting interface)

Long press: Switch between video recording and photo shooting functions.
Single click: Perform the shooting action of the current function.
Double click: Switch between front and rear cameras.



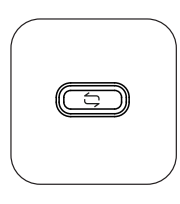
Power button

Long press for 3 seconds: Power on/off the gimbal.
Single click: Check the remaining battery power of the gimbal when it is powered off.



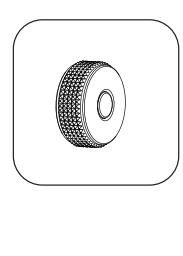
Joystick

Move the joystick to control the pitch axis, roll axis, and yaw axis of the gimbal.



Quick switch button

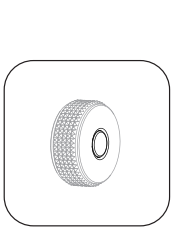
Single click: The gimbal's yaw motor rotates 180 degrees.
Double click: Enter/exit the quick vertical shooting posture.
Triple click: Switch between "wide-angle shooting posture" and "unobstructed framing posture"



Focus/zoom wheel

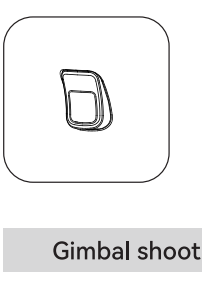
(In the Capture2 app shooting interface)

Rotate the wheel to perform zoom/focus actions for current shooting.



Focus/zoom switch button

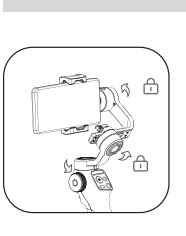
Single click: Switch between zoom and focus functions.



Trigger button

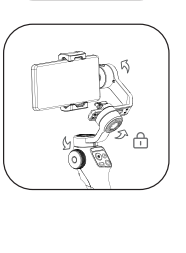
Double click: Reset the gimbal motors to the default position.
Long press: Enter lock mode, and the corresponding mode display panel will light up.

Gimbal shooting modes



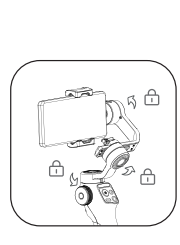
Heading follow mode (PF):

The pitch axis and roll axis motors are locked. The yaw axis motor can follow the movement of the handle.



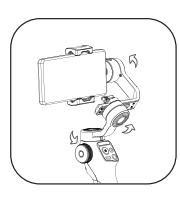
2-axis follow mode (F):

The pitch axis and roll axis motors are locked. The yaw axis motor can follow the movement of the handle.



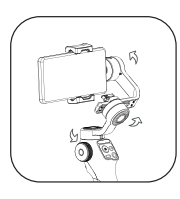
Lock mode (L):

The pitch axis, roll axis, and yaw axis motors are locked. In any mode, long press the trigger button to enter lock mode directly.



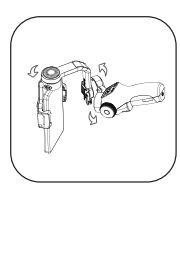
All follow mode (POV):

All three motors (pitch axis, roll axis, and yaw axis) can follow the movement of the handle. The handle can be rotated in three dimensions, achieving a three-dimensional mirror movement effect in space.



Sport mode (S):

In sport mode, the gimbal motor strength increases, suitable for capturing fast-moving objects. Quick movement of the handle from left to right can also achieve a quick transition effect in shooting.



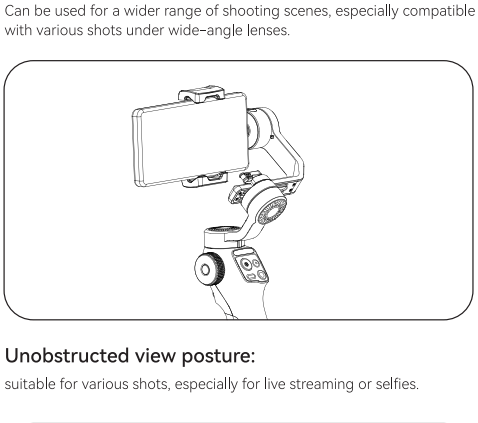
Inception mode (V):

All three motors (pitch axis, yaw axis, and roll axis) of the gimbal can follow the movement of the handle. By pushing the joystick to the left/right, the yaw axis of the gimbal will automatically rotate left/right for shooting, creating a "three-dimensional dream" effect.

Gimbal shooting postures

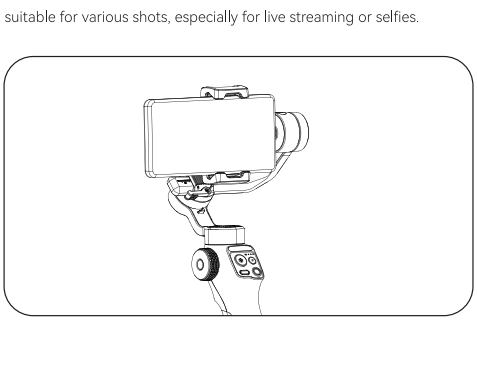
Wide-angle shooting posture:

Can be used for a wider range of shooting scenes, especially compatible with various shots under wide-angle lenses.



Unobstructed view posture:

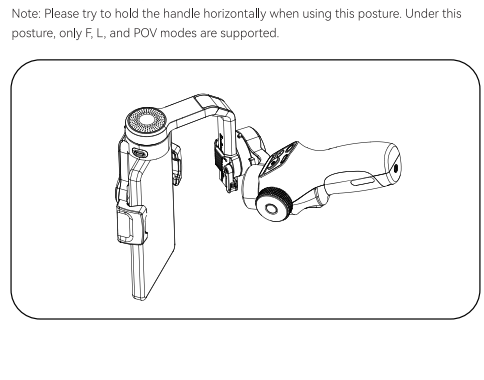
suitable for various shots, especially for live streaming or selfies.



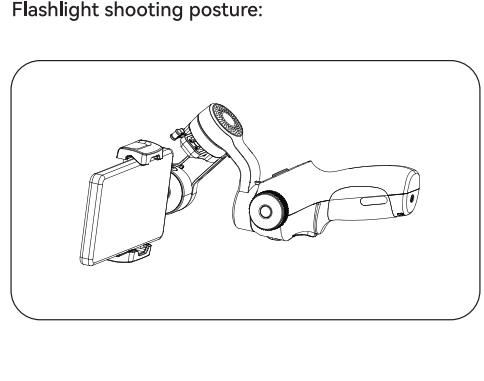
Quick vertical shooting posture:

Suitable for shooting with vertical composition.

Note: Please try to hold the handle horizontally when using this posture. Under this posture, only F, L, and POV modes are supported.

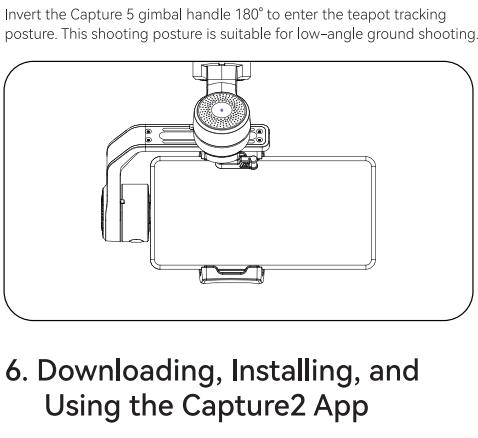


Flashlight shooting posture:



Teapot tracking posture:

Invert the Capture 5 gimbal handle 180° to enter the teapot tracking posture. This shooting posture is suitable for low-angle ground shooting.



6. Downloading, Installing, and Using the Capture2 App

Download the Capture2 App

Please search for "Capture2" in the mobile app store or use your mobile phone to scan the QR code to install.

App Store Google Play

The Capture2 App requires iOS 12.0 or above or Android 7.0 or above.

Steps to connect with the Capture2 App:

1.Install the phone correctly on the Capture 5 gimbal according to the prompts and instructions, and long-press the gimbal's "Power On/Off" button for 3 seconds to turn on the gimbal.

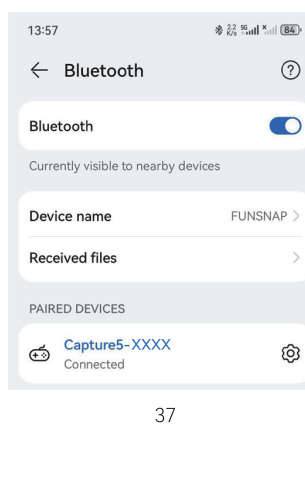
2. Turn on the Bluetooth on your phone and run the Capture2 App. In the App, click on search and connect to the device named "Capture 5-XXXX" to enter the shooting interface for shooting.

7. Controlling the Phone's Original Camera

Steps to connect with the phone's original camera:

1. After installing the phone correctly on the Capture 5 gimbal, turn on the gimbal.
2. Open the Bluetooth settings on your phone system, search for the Bluetooth name "Capture 5-XXXX" (as shown in the figure below), click on pairing and connect.

Note: After the initial connection, Bluetooth will automatically connect when the gimbal is turned on again.



13:57

← Bluetooth

Bluetooth

Currently visible to nearby devices

Device name FUNSNAP

Received files

PAIRED DEVICES

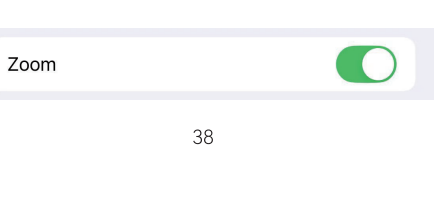
Capture5-XXXX
Connected

3. Open the original camera for shooting. The gimbal control instructions are as follows:

Mobile Brand	Operation	Function	Description
Huawei, Xiaomi, OPPO, Honor, OnePlus, etc.	Long press the shutter button	One-click to open the native camera	From any phone interface, long press the shutter button to open the native camera directly
		Switch to photo or video mode	In the native camera interface, long press the shutter button to switch between photo and video modes
	Single press the shutter button	Take a photo or start/stop recording	In the native camera interface, single press acts as a shutter command
	Double press the shutter button	Switch between front and rear cameras	In the native camera interface, double press to switch between front and rear cameras
	Rotate the zoom wheel	Control zoom / image scaling	Use in the native camera interface
Samsung, VIVO	Single press the shutter button	Take a photo or start/stop recording	In the native camera interface, single press acts as a shutter command
	Rotate the zoom wheel	Control zoom / image scaling	Use in the native camera interface
iPhone	Single press the shutter button	Take a photo or start/stop recording	In the native camera interface, single press acts as a shutter command
	Double press the shutter button	Switch between front and rear cameras	In the native camera interface, double press to switch between front and rear cameras (some older models may not support this function)
	Rotate the zoom wheel	Control zoom / image scaling	Use in the native camera interface

Note: Native camera control is deeply integrated with the phone's operating system. System updates may cause differences between the description and the actual functions. Please refer to the actual usage.

4. iPhone camera zoom function requires the following settings:
Go to Settings → Accessibility → Zoom
Turn on the Zoom feature.



Zoom

8. Gimbal Firmware Upgrade

The Capture 5 gimbal can be upgraded via the Capture2 App. Before upgrading, please check the battery of the Capture 5 gimbal. After connecting the gimbal Bluetooth in the App shooting interface's left-side settings menu, find and click on the "Gimbal Version" to start the upgrade. Then, a progress bar will show the upgrade progress, which takes about 3 minutes.

Note:

1. Do not exit the Capture2 App interface or operate in the background during the upgrade process.
2. After a successful upgrade, the Capture 5 gimbal will automatically shut down. If you want to use it normally, you need to manually turn it on again.
3. If the upgrade fails, restart the Capture 5 gimbal and Capture2 App, and reconnect the gimbal Bluetooth through the Capture2 App for re-upgrading.
4. If there is no blue upgrade prompt dot in the "Gimbal Version" section of the left-side settings menu in the App shooting interface, it means that the gimbal is currently using the latest firmware and no upgrade is needed.

9. Product Specifications

Weight of the body	545g(including batteries)
Size of the body	Folded: 160*58*300mm Expanded: 128*130*280mm
Applicable phone weight	120g~450g
Applicable phone width	50mm~90mm
Applicable phone thickness	≤13mm
Mechanical performance	Yaw axis: 360° Roll axis: 335° Pitch axis: 335°
Battery model	18650 lithium-ion battery
Battery capacity	2600mAh*2
Operating current/voltage	Operating current: 90mA~2700mA Operating voltage: 7.0V~8.4V
Battery life	Longest standby time up to 18 hours(under level conditions); The gimbalcan run and the intelligent trackingcamera is turned on, with a workingtime of 5~6 hours. (Data fromFUNSNAP Lab)
Charging Time	4 Hours（5V/2A)
Temperature Range	-20℃~60℃ (* Data from FUNSNAP Lab)

Names and Content of Hazardous Substances in the Product

Component Name	Hazardous Substances					
	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Cadmium (Cr+6)	Polybrominated Biphenyls (PBB)	Diphenyl ether (PBDE)
Shell	X	○	○	○	○	○
Metal Components	X	○	○	○	○	○
Circuit Board	X	○	○	○	○	○
Internal Wires	X	○	○	○	○	○
Other Accessories	X	○	○	○	○	○

This table is prepared according to SJ/T 11364.

○ indicates that the content of the hazardous substance in all homogeneous materials of the component is below the limit specified in GB/T 26572.

X indicates that the content of the hazardous substance in at least one homogeneous material of the component exceeds the limit specified in GB/T 26572. (The product complies with the environmental requirements of the EU RoHS Directive)

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 Exposure:

The device has been evaluated to meet general RF exposure requirement, The device can be used in portable exposure condition without restriction Federal Communication Commission (FCC) Radiation Exposure Statement

Power is so low that no RF exposure calculation is needed.

10. Disclaimer and Safety Instructions

Disclaimer

Thank you for purchasing the "Capture 5" smartphone gimbal.

Before using this product, please read this document carefully as it concerns your safety and legal rights. Follow the instructions in this document for proper use and settings of the product. Failure to follow the instructions may result in harm to you, people around you, or damage to the "Capture 5" smartphone gimbal or surrounding products.

By using this product, you acknowledge that you have read the user manual, understood, accepted, and agreed to all terms and conditions, especially the disclaimer and safety instructions. Douying Technology will not be held responsible for any damages, injuries, or legal liabilities caused by direct or indirect misuse of the product. Users should follow all safety guidelines mentioned in the text.

This document and all related documents of the product are the property of FUNSNAP Douying. In case of updates, no separate notification will be given. Please visit the official website www.funsnap.cn for the latest product information.

Safety Instructions

1. The phone gimbal is not waterproof. Do not expose it to any liquids. Do not use the product in rainy or humid environments and do not immerse it in water or make it wet. Exposure to liquid may cause corrosion reactions, battery self-ignition, or even explosions.
2. In the event of a fire, extinguish it immediately to prevent severe damage.
3. Please use the product within the temperature range of -20℃ to 60℃. Do not heat the product as excessive temperatures may shorten its lifespan.

4. Pay attention to the safe use of the product. Mechanical impact, crushing, or throwing heavy objects on the product is strictly prohibited.
5. It is strictly prohibited to disassemble the product in any way. Piercing the battery during disassembly may cause leakage of internal liquid, fire, or explosion.
6. When not in use for a long time, discharge the battery to a remaining capacity of 40% to 65% before storage. Do not store the product after completely discharging the battery for a long time, as it may lead to over-discharge and damage to the battery cells, making it unusable. It is recommended to recharge and discharge the battery every three months to maintain battery activity.

11. Product Warranty Services

1. Within seven days from the date of purchase, if there is a performance failure in the product, and the product and its outer packaging remain intact without scratches, a replacement of the same model can be provided after inspection to confirm non-human damage.
2. Warranty service is limited to normal use.
3. Under normal use from the date of sale, free warranty service is provided for one year, and lifetime maintenance is provided. Accessories are not covered by the warranty.
4. Damage caused by accidents or human actions, self-disassembly, or improper use is not covered by the warranty.
5. The warranty card must be presented during warranty service. In case of failure to provide the warranty card or any tampering or alteration of the warranty card, the company has the right to deem it void and not provide warranty service.

Warranty Card

User Name: Order Number:
Purchase Platform: Purchase Date:
Phone Number:

Repair Records

Repair Records	Date of Repair

The following cases are not covered by the warranty:

1.Malfunction or damage caused by transportation or loading and unloading after purchase of the product.
2.Any unauthorized modification, disassembly, or repair without the authorization of FUNSNAP Technology.
3.Product damage caused by accidents or subjective actions, such as liquid ingress, impact, inappropriate input voltage, excessive compression, or deformation of the motherboard.
4.Product malfunction or damage caused by failure to install, use, maintain, and store the product according to the instructions.
5.Inability to provide a legitimate and valid purchase certificate or document, or forgery or alteration of the document.
6.Labels, machine serial numbers, or waterproof and anti-tamper markings are torn off or altered, making them illegible.