

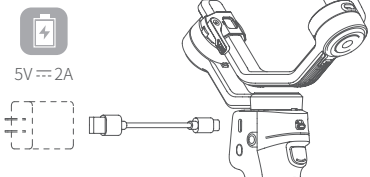
Feiyu X10

Instructions

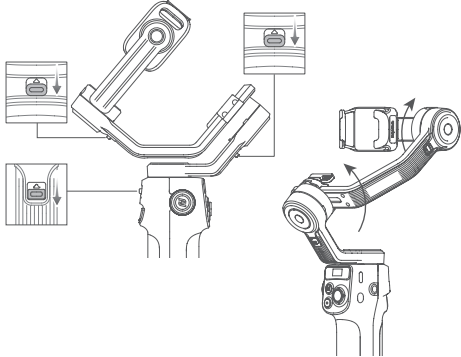
1 Tutorial 教程



2 Charging 充电

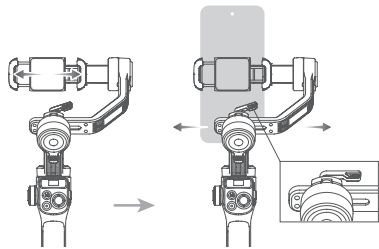


3 Unlock and Unfold 解锁和展开

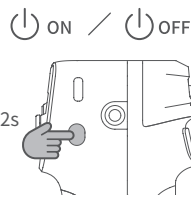


1

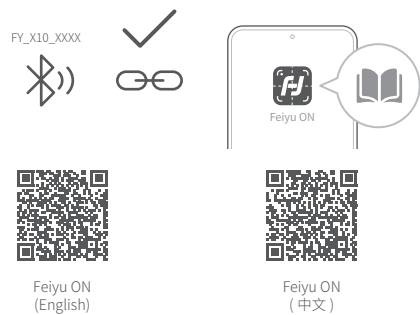
4 Smartphone Installation 安装手机



5 Power button 电源键

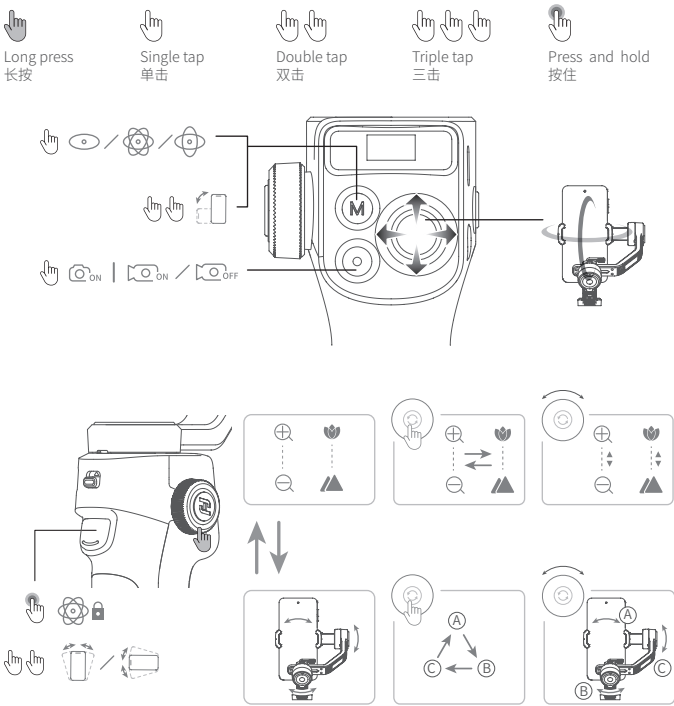


6 Connection 连接



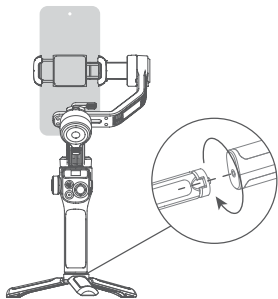
2

7 Common Operation 常用操作

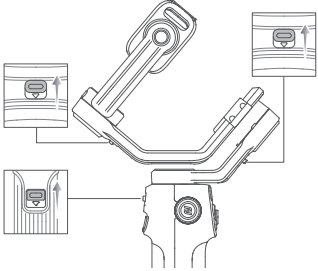


3

8 Tripod 三脚架



9 Fold and Lock 折叠和锁闭



10 Screen 显示屏



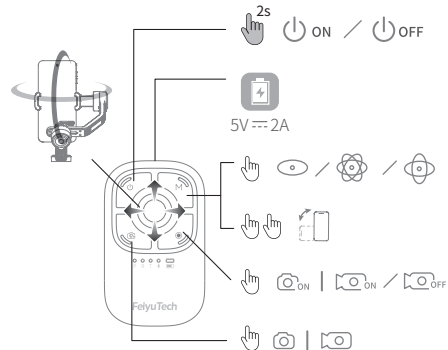
4

Power ON/Off 开机 / 关机	PTF Follow mode 航向俯仰跟随
PF Pan follow (default) 航向跟随 (开机默认)	FPV All follow mode 全跟随
AL Lock mode 全锁定	High level of battery/Charge completed 高电量 / 充电完成
P Pan 航向	Medium level of battery 中电量
R Roll 横滚	Low power 电量低
T Tilt 俯仰	Low power, will auto power off 电量低, 即将关机
MF Focus 对焦	Charging 充电中
WT Zoom 变焦	Standby mode 待机状态
手机蓝牙已连接 / 遥控器蓝牙已连接 Phone Bluetooth connected / remote control Bluetooth connected	Phone Bluetooth connected, data transmission active 手机蓝牙已连接, 有数据传输
手机蓝牙已连接 / 遥控器蓝牙未连接 Phone Bluetooth connected / Remote control Bluetooth not connected	Phone Bluetooth connected, no data transmission 手机蓝牙已连接, 无数据传输
App Prompt: High-temperature protection App 提示: 温度过高保护	Gimbal and Bluetooth remote control pairing 云台和蓝牙遥控器正在配对
App Prompt: No-Load protection App 提示: 空转保护	Clear phone Bluetooth information / Clear remote control Bluetooth information 清除手机蓝牙信息 / 清除遥控器蓝牙信息
App Prompt: Overload protection App 提示: 过载保护	Initializing 初始化中
App Prompt: Vibration protection App 提示: 震动保护	Firmware upgrading 固件升级

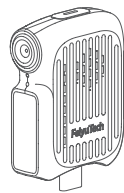
5

App Prompt: Other gimbal errors App 提示: 云台其他错误	Completed 已完成
---	------------------

11 Feiyu Bluetooth Remote Control 飞宇蓝牙遥控器



12 Lighting-enabled Tracking Module for Feiyu VB Series 飞宇 VB 系列补光跟踪模块



6

12.1

Installation
安装

12.2

Selfie tracking
自拍追踪

12.3

Rear tracking
后置追踪

12.4

Button operation
按键操作

Long press: Turn On / Off Light
Single tap: Switch brightness
(High/ Medium /Low)
Double tap: Switch color temperature
(Mixed / Cold / Warm light)
Triple tap: Switch rear tracking / Selfie tracking
(Default)

长按：开灯 / 关灯
单击：切换亮度（高档 / 中档 / 低档）
双击：切换色温（混色光 / 冷光 / 暖光）
三击：切换后置追踪 / 自拍追踪（默认）

12.5

Gesture operation
手势操作

Start tracking/ Stop tracking
开始 / 退出跟踪

ON / OFF

Shutter
拍照 / 录像

ON

ON

OFF

7

Stop tracking
退出追踪

OFF

Landscape to portrait
由横拍切为竖拍

Portrait to landscape
由竖拍切为横拍

Start / complete composition
开始构图 / 完成构图

12.6

Green light stays on 绿灯常亮	Tracking 追踪中
Green light flashing 绿灯闪烁	Taking photo 拍照中
Green light blinks fast 绿灯快闪	Framing 构图中
Red light stays on 红灯常亮	Selfie tracking mode 自拍追踪模式
Orange light stays on 橙色灯常亮	Rear tracking mode 后置追踪模式

13

Packing list
产品清单

×1

×1

×1

×1

8

14

Product name: 飞宇 X10 AI Tracking Handheld Gimbal for Smartphone
Product model: FeiyuX10
Max. Tilt Range: -147° ~ +143° (±3°)
Max. Roll Range: -199.7° ~ +90.4° (±3°)
Max. Pan Range: -80° ~ +185° (±3°)
Size: About 174.6×286.3×50.5mm (folded)
Net gimbal Weight: About 418g(not including tripod)
Battery: 1300mAh
Charging time: ≤ 3.5h
Battery Life: ≤ 9h (test in lab environment with 205g load)
Payload Capability: ≤ 260g (after balanced)
Adapter smartphones: iPhone & Android phones (the width of the phone ≤ 88mm)

产品名称：飞宇 X10 智能跟拍手机手持稳定器
产品型号：FeiyuX10
俯仰工作角度：-147° ~ +143° (±3°)
横滚工作角度：-199.7° ~ +90.4° (±3°)
航向工作角度：-80° ~ +185° (±3°)
产品尺寸：约 174.6×286.3×50.5mm(收纳)
主机重量：约 418g (不含三脚架)
电池容量：1300mAh
充电时长：≤ 3.5 小时
续航时间：≤ 9 小时 (载重 205 克 , 实验室测试)
最大载重：≤ 260g (重心平衡状态下)
适配参考机型：iPhone 系列及 Android 系列手机 (手机宽度≤ 88mm)

Accessory Name:
Feiyu Bluetooth Remote Control
Operating Voltage Range:
3.4-4.2V
Material: ABS+PC
Weight: About 22g
Size: 40.3×66.6×15.6mm
Battery Capacity: 230mAh
Charging Time: About 1h
Battery life: About 20h

配件名称：
飞宇 Bluetooth 遥控器
工作电压范围：3.4-4.2V
材质：ABS+PC
重量：约 22g
产品尺寸：40.3×66.6×15.6mm
电池容量：230mAh
充电时间：约 1 小时
续航时间：约 20 小时

配件名称：
飞宇 VB 系列补光跟踪模块
配件型号：？
功率：<？ W
输入：2V
材质：ABS+PC
重量：约 7g
产品尺寸：？×？×？mm

15

【EN】

Notice:
1. Make sure motor spinning is not blocked by external force when the product is power on.
2. The product DO NOT contact water or other liquid if the product is not mark waterproof or splash-proof.
Waterproof and splash-proof product DO NOT contact sea water or other corrosive liquid.
3. DO NOT disassembly the product except marked detachable. It need send to FeiyuTech after-sales or authorized service center to fix it if you accidently disassembly and cause abnormal work. The relevant costs are borne by user.
4. Prolonged continuous operation may cause the product surface temperature to rise, please operate carefully.
5. DO NOT drop or strike the product. Dropping or striking the gimbal may cause damage and malfunction. If an abnormality occurs due to dropping or collision, please contact after-sales support promptly.

9

Storage and Maintenance:
1. Keep the product out of the reach of children and pets.
2. DO NOT leave the product near heat sources such as a furnace or heater. DO NOT leave the product inside of a vehicle on hot days.
3. Please storage the product in dry environment.
4. Do not overcharge or overdischarge the battery, otherwise it will damage the battery cells. It is recommended to charge at least once a month when not in use.
5. Never use the product when the temperature is too high or too low.

【CN】
注意：
1. 确保稳定器开启过程及开启后，电机转动不受外力阻挡。
2. 请勿将稳定器接触到水或其他液体。
3. 请勿拆卸稳定器整机，如不慎拆开导致工作异常，请寄回重新调试。由此产生的费用全部由客户承担。
4. 长时间持续工作可能导致电机表面温度升高，请谨慎操作。
5. 严禁摔落或碰撞，摔落或碰撞稳定器有可能使其损坏，导致工作异常。如出现摔落或碰撞导致工作异常，请及时联系客服售后。

存储和保养：
1. 请将本产品存放在儿童及宠物接触不到的地方。
2. 禁止将本产品放在靠近热源（火炉或加热器等）的地方以及置于热天的汽车内。
3. 请在干燥的环境中存储。
4. 切勿过充、过放电池，否则将对电芯造成损害。长时间不使用时，建议至少充电 1 次 / 月。
5. 切勿在温度太高或太低的环境下使用本产品。

10

IC warning:

This device contains license-exempt transmitter(s)/re-ceiver(s) that comply with Innovation, Science and Economic Development Canada's license-exempt RSS(s). Operation is subject to the following two conditions:
(1) This device may not cause interference.
(2)This device must accept any interference, including interference that may cause undesired operation of the device.
Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :
(1) l'appareil ne doit pas produire de brouillage, et
(2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

IC Radiation Exposure Statement:

This equipment complies with the limits of exposure to IC radiation defined for an uncontrolled environment. Cet équipement est conforme aux limites d'exposition aux rayonnements de la IC établies pour unenvironnement non contrôlé.

FCC regulatory conformance:

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.
(2) This device must accept any interference received, including interference that may cause undesired operation.

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:

The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.
RF Exposure:
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

Warning: Please read the user manual carefully before use. Improper use of this product may cause damage and pose a risk to your safety.

警告：感谢您选用本产品。本文所提及的内容关系到您的安全、合法权益及责任，请务必认真阅读，以及按照指导正确设置和使用本产品。不按照本文的说明和注意事项来操作，可能会给您和周围人带来伤害，损坏本产品或周围产品。禁止任何用户的任何非法用途。用户将为购买和使用产品的一切行为负责。对于本产品，本公司不承担终端客户对本产品所有调试和使用当中的风险和责任（包括直接或间接第三方的损失）。我公司对于任何从非正常渠道获得或不明用途的产品，将不予任何服务。

This product does not include a smartphone. This document is subject to change without notice. 本产品不含手机。说明书内容如有更新，恕不另行通知。

Guilin Feiyu Technology Incorporated Company
桂林飞宇科技股份有限公司
www.feiyu-tech.com | support@feiyu-tech.com | +86 773-2320865

V 1.0.0

QUALIFIED
CERTIFICATE
合格证

Checker
检验员
Production Date
生产日期

QC
PASS