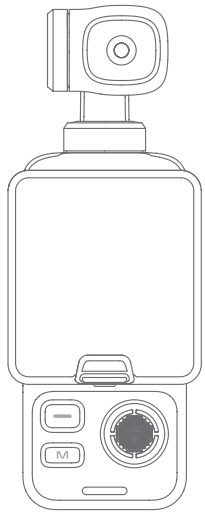
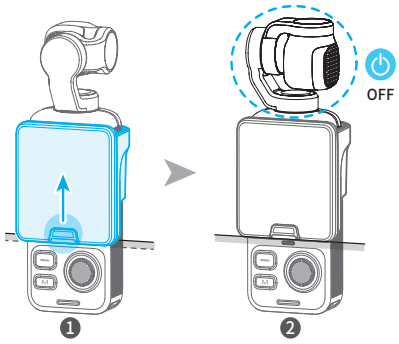
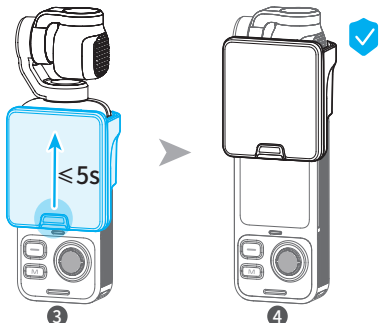


Quick Start Guide

- **Power Off**

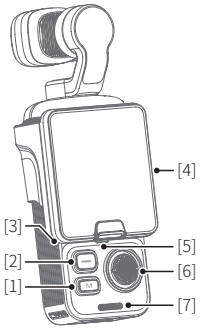
Slide the screen upward to position A, where the motor enters the retracted state; then slide it upward again within 5 seconds to protect the motor

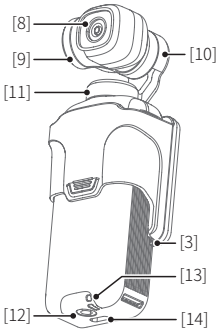




1.Overview

Please tear lens film before using



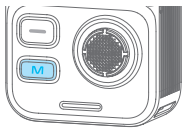


[1] Shortcut button
[2] Shutter button
[3] Microphone
[4] Sliding touchscreen
[5] Indicator
[6] 5-way joystick
[7] Speaker
[8] Lens
[9] Tilt axis
[10] Roll axis
[11] Pan axis
[12] 1/4-inch interface
[13] Lanyard hole
[14] USB-C charging port

3.Button Operations

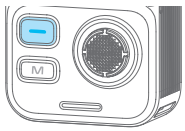
3.1 Shortcut button

Single tap: PF mode /PTF mode /FPV mode (Switch in turn)
Double tap: Recenter



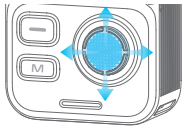
3.2 Shutter button

Single tap: Shutter / Return to home page (In other pages)
Long press: Power on/Power off



3.3 5-way joystick

Push: Control tilt and pan axis rotation.
Double tap: Digital zoom / Control tilt axis
Long press: Enter lock mode(Release to exit)

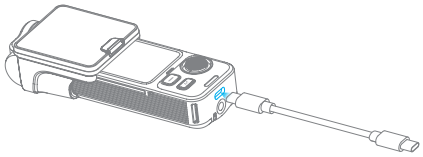


2.Start to Use

(1) Please fully charge the battery before powering on the product for the first time.
(2) When not in use, power off the product.
(3) It is recommended to charge it at least once a month

2.1 Charging

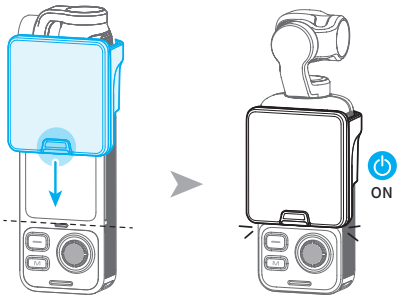
Use the USB-C cable to connect to the charging port to charge.



2.2 Power On / Power Off

- **Power ON**

Slide the movable screen downward to power on.



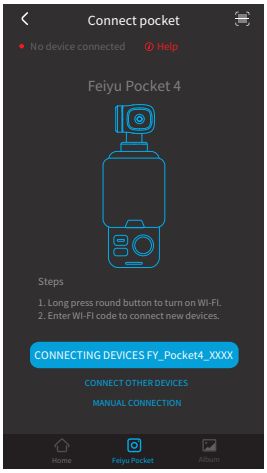
4. App

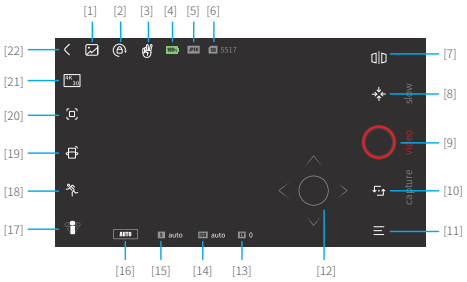
Connect with FeiyuCam App to achieve more functions. Scan the QR code to download the app, or search for "FeiyuCam" in the App Store or Google Play.
* Requires iOS 13.0 or above, Android 6.0 or above.

iOS Android

4.1 Connect with App

Turn on FeiyuCam App, tap [Feiyu Pocket] option, long press shutter button to turn on Wi-Fi, follow the prompts to connect Feiyu pocket 4.





[1] Album		Enter album
[2] Lock		Screen orientation lock
[3] Gesture shooting		Make a "V" gesture in front of the camera to take photo or start recording.
[4] Battery indicator	100%	Show battery level of Feiyu pocket.
[5] File format	JPEG	Prompt the file format of the saved file.
[6] Storage spaces	SD	Display remaining storage spaces.
[7] Mirror		Images from the camera are mirrored after turn it on.
[8] Recenter		Lens return to center and keep towards front or back as before.
[9] Shoot		Start recording or take photo.
[10] Camera turn around		Camera horizontally rotate 180° to shoot, which can be used to take selfie
[11] Camera settings		Set parameters of current shooting mode, format microSD card, view device information.
[12] Joystick		Long press the circle and turn left and right to control pan axis, turn up and down to control tilt axis.

[13] Exposure compensation	EV	Set or display current exposure compensation.
[14] ISO	ISO	Set or display current ISO.
[15] Shutter speed	S	Set or display current shutter speed.
[16] Auto/ manual mode	AUTO / M	Switch between auto/ manual mode.
[17] Follow mode		All follow mode (FPV)
		Follow mode
		Pan mode
[18] Follow sensitivity		Fast follow
		Smooth follow
[19] Smartphone motion sensing mode		Users can use smartphone to control pan and tilt axis through motion sensing. *Need smartphone gyroscope sensor support.
[20] AI tracking		**Object tracking:** Select the object in camera interface to lock it, and camera will auto rotate to follow the object movement.
		Face tracking: Once enabled, the face target will be automatically locked in the camera interface, and the gimbal will follow the target to keep the lens tracking the target.
[21] Parameter settings	4K 30	Will show in video mode to set video resolution, FPS and quality of video.
	off	Will show in photo mode to set countdown time of shooting.
		Will show in timelapse mode to set shooting interval , duration and path.
[22] Return		Return to the previous menu

4.3 Firmware update

Open the Feiyu Cam App, go to the [Home] tab, tap the "..." in the upper right corner of the user info bar, and select "Upgrade Feiyu Pocket firmware". Make sure your mobile network is working properly and the device battery is at least 20%. The upgrade will take about 3 minutes.

Specifications

Rotation range	Tilt: -180° ~ + 139.5° Roll: -90° ~ + 229.5° Pan: -180° ~ + 270°
Max. Speed	180° /s
Dimensions	140.5*52*31.7mm (storage state)
Weight	About 205g
Material of main body	Machine body material: Aviation aluminum-magnesium alloy, plastic
Waterproof rating	Not waterproof
Battery	Capacity: 1300 mAh Type: Lithium-ion battery Voltage: 7.4 V Operating temperature: 0°C ~ +40°C
Battery Life	About 2.5 hours
Charging time	About 50 minutes
Display screen	2.64 Inc
Wi-Fi / Bluetooth	2.4G Wifi,5G Wifi,Bluetooth,BLE

80： Network API
554： Pull Stream API

FCC statement

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.
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 equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

Manufactured by: Guilin Feiyu Technology Incorporated Company
Address: Feiyu Intelligent Industry Park, No.2, Chuangyou Road, Information Industry Park, Qixing District, Guilin, Guangxi, 541004, China
Tel: +86 773-8860800
E-mail: support@feiyu-tech.com
Website: www.feiyu-tech.com

For CE:
MANUFACTURER INFORMATION:
Guilin Feiyu Technology Incorporated Company
Feiyu Intelligent Industry Park,No.2,Chuangyou Road,Information Industry Park,Qixing District,Guilin,Guangxi,China
Transmitter Frequency:
BT/BLE: 2402-2480MHz
2.4G WIFI: 2412-2472MHz/2422-2462MHz
5G WIFI:5150-5250MHz,5725-5850MHz
RF-Output Power :
BT:2.113dBm
BLE:1.359dBm
2.4G WIFI: 9.755dBm
5G WIFI:5.2G:9.472dBm; 5.8G:9.465dBm

For 5.2G band（W52):indoor use only

AT	BE	CY	CZ	DK
EE	FI	FR	DE	EL
HU	IE	IT	LV	LT
LU	MT	NL	PL	PT
SK	SI	ES	SE	BG
RO	HR			