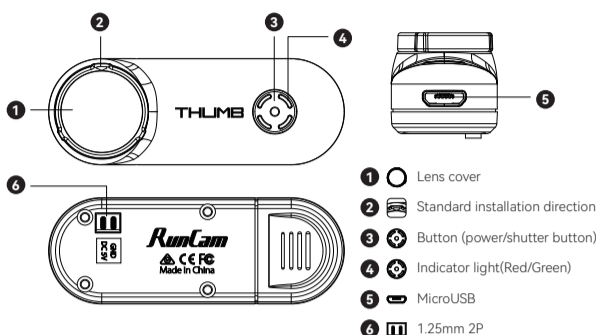


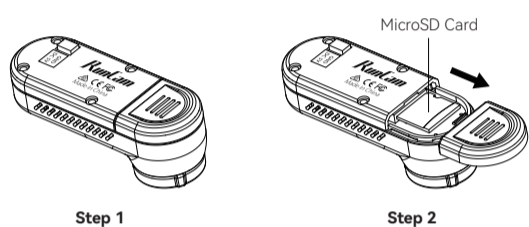
Please read this manual carefully before use and keep it in a safe place

Function indication



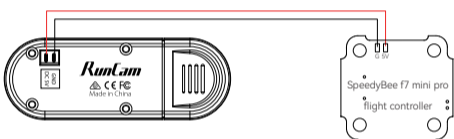
Micro SD Card

Support up to 128G, high-speed cards (above Class10) are recommended

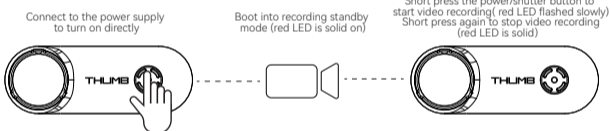


Camera connection operation

Step 1: Camera power connection



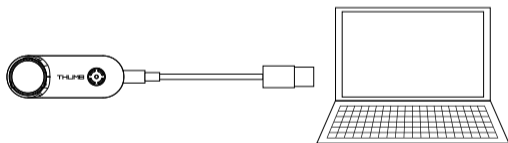
Step 2: Camera operation



Note: Boot without SD card or SD card error, the red LED will flash quickly, please try to format the SD card or change another one and power the camera on again.

Connect to the computer

After turning on Thumb, connect it to the computer with a USB cable and it will be recognized as a removable disk.



Note: If it cannot be recognized after connecting to the computer, please confirm that there is a microSD card inserted in the RunCam Thumb; if the files in the microSD card cannot be read normally, please replace the USB cable or the computer USB interface and try again.

Firmware upgrade

Firmware upgrade status (green light flashes slowly, the upgrade soon if the green light flashes quickly, the camera is shut down completed)

Please make sure that the USB power supply or terminal power supply is before upgrading.

Manually copy the firmware file (Thumb.bin) to the root directory of the microSD card. For specific steps, please refer to: <https://runcam.com/download/Thumb>.

If you want your RunCam Thumb to get the latest features and performance, please make sure that the camera software you are using is the latest.

Gyroscope Data Generated Function

Please use GCsv in the configuration file to open the gyroscope data. It is recommended to use a high-speed card above 64G, and the resolution is set to 1080p@50fps;

Technical Support

Please visit: <https://support.runcam.com/hc/en-us>

Parameters Table

Product Name	RunCam Thumb
Resolution	1080P@60FPS/1080P 50 (CSV)
Video Format	MP4
Gyro	Built-in
Communication Interface	Micro USB
Support Micro SD Card Capacity	128G Max
USB Power Input/Terminal Power Supply	5.0V
Power Consumption	280ma@5V
Net Weight	9.8g