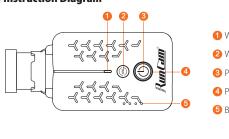


RunCam User Manual

Instruction Diagram



- WiFi/Mode Light (LED1)
- WiFi/Mode Button
- Open Power/Shutter Button
 - Power/Shutter Light (LED2)
 - 6 Battery Status Light



- 6 Micro USB Port
- Micro HDMI Port

Charging

Micro USB port supports DC 5-15V power supply. A DC 5V1~2A charger is recommended. The Power/Shutter Light (red) will turn on during charging and turn off when charging is complete. It takes about 2 hours to get fully charged.

battery Status					
••••	•••	• •	•	Blink	
>75%	<75%	<50%	<25%	<10%	

MicroSD Card

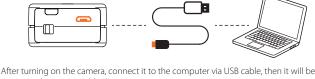
Use brand name memory cards (sold separately) that meet these requirements:

- · microSD, microSDHC, or micro SDXC
- U1(UHS-I) or above Capacity up to 128GB

Please format the card to exFAT/FAT32 and set "Allocation unit size" to 32KB/64KB.

Basic Camera Operation			
Powering On/Off	• Long press the Power/Shutter button		
WiFi On/Off	Short press the WiFi/Mode button If the WiFi/Mode Light (LED1) blinks blue, it means it is ready to be connected and it will stop blinking and become always on after being connected. Default SSID: RUNCAM4_******* (* for letters or numbers) Default WiFi password: 1234567890		
Mode Switching	After powering on, long press the WiFi/Mode button to cycle among the three modes: Video/Photos/OSD setting.		
Video Mode	Power/Shutter Light (LED2): Blue Press the Power/Shutter button to start/stop recording.		
Photo Mode	Power/Shutter Light (LED2): Green • Press the Power/Shutter button to capture photos.		
OSD Setting Mode	WiFi/Mode Light (LED1): Orange • Press the Power/Shutter button to browse. • Press the WiFi/Mode buttonto select. • Long press the WiFi/Mode button to exit the current menu.		
Forced Shutdown	Long press the Power/Shutter Button 16 seconds or remove the battery.		
Reset	• In standby mode, press the WiFi/Mode button three times in two seconds. Power/Shutter light will flash one time. Then camera will restart automatically.		

Connection to compu



recognized as a removable disc.

NOTICE: If the camera can not be recognized by the computer after connecting, please make sure that a microSD card is well inserted. If the information on microSD card can not be read normally, please try with another micro USB cable or USB port on the computer.



- when the WiFi is on and ready to connect. $\textbf{2.} \ \ \text{In the wireless network settings of your smartphone, find the SSID connection of the} \\$
- $RunCam\ 4\ and\ enter\ the\ password.\ After\ the\ successful\ connection,\ the\ WiFi/Mode\ Lights$ (blue) will be constantly on.

Android and iOS APP: Search 'RunCam App' on Google Play/App Store, or download on our website: https://runcam.com/download/runcam4as

Firmware upgrade To ensure that the camera performs optimally, please use the latest firmware. Update method here: https://runcam.com/download/runcam4a

arameter			
Field of View (FOV)	FOV 10°		
Video Resolution	4K@30fps / 2.7K@60fps / 1080p@100fps / 1080p@60fps / 1080p@50fps / 1080p@30fps / 720p@200fps		
Video File Format	MP4		
Image Resolution	8MP		
TV Mode	NTSC (720*480) / PAL (720*576) Switchable		
Interface	Micro USB / Micro HDMI		
Max Micro SD Card Supported	128G, (U1(UHS-I) or above)		
Battery Capacity	850mAh		
USB Power Input	DC 5-15V		
Working Current	580mA @5V		
Dimensions	84*40*22mm		
Weight	66g (with battery)		

Technical Support

Please visit: https://support.runcam.com