

2.7K 高清拇指相机

The diagram illustrates the various components and controls of the DJI Mini 3 Pro drone. It includes the following parts:

- 镜头 (Lens):** Located at the top of the front view.
- 1.47寸显示屏 (1.47-inch display screen):** The main screen on the front view showing flight data and a video feed.
- 麦克风 (Microphone):** Located below the display screen on the front view.
- 工作指示灯 (Working indicator light):** A small light located at the bottom left of the front view.
- 磁铁 (Magnet):** Located on the top of the back view.
- 喇叭 (Speaker):** Located on the back view, below the magnet.
- Type-C充电口 (Type-C charging port):** Located on the side view.
- RESET复位孔 (RESET reset hole):** A small hole located on the side view, below the Type-C port.
- TF卡槽 (TF card slot):** Located on the bottom view.
- 电源键/下翻键 (Power button / Flip down button):** The bottom-most button on the right-side control panel.
- 菜单键/确认键 (Menu button / Confirm button):** The button above the power button on the right-side control panel.
- WIFI键/上翻键 (WIFI button / Flip up button):** The button above the menu button on the right-side control panel.
- 模式键/下翻键 (Mode button / Flip down button):** The top-most button on the right-side control panel.

配 件	描 述	示意图
磁吸挂脖支架	请将磁吸挂脖支架放入衣领内侧，磁吸背夹与挂绳一面相吸，相机放置于磁吸背夹上。 注：佩戴心脏起搏器的患者请勿使用，建议使用挂绳。	
Type-C 充电线	给相机充电，和连接电脑进行数据传输。	
挂绳	固定相机以免脱落。	

工作指示灯:
蓝灯为录像和拍照工作指示灯, 录像时每秒闪一次。
相机充电时间:30分钟, 续航: 60分钟

1. 电源键:

- A. 关机状态下，长按电源键开机和关机。
- B. 开机录像模式下，短按为开启或暂停录像，拍照模式下，短按拍照。
- C. 设置状态下，短按电源键为下翻键。

2. M菜单键

待机状态下，短按M键进入设置，按WiFi键为向上选择键，按电源键为下选择键上下翻动，再次M键为确认键。

镜头旋转90°

镜头旋转180°



- 1.下载安装“Roadcam”APP，长按WIFI键，打开WIFI。
- 2.在手机WIFI列表中找到WIFI名称:S70-*****，需要输入密码:12345678，进行连接。
- 3.打开“Roadcam”App，点击首页相机图标，连接连接,根据界面提示操作。

录像分辨率	2.7K/1080P/720P
拍照分辨率	1M/1.3M/2M/3M/5M/8M/10M/12M
定时录像	关/1秒/2秒/5秒/10秒/30秒/60秒
循环录影	关/1分钟/2分钟/3分钟/5分钟
日期/时间	可设置年月日时分秒，显示顺序上（WiFi键）/下（电源键）键调节当前选项时间，M键确认并进入下一项，长按WiFi键保存并退出。
自动关机	关/1分钟/3分钟
自动屏保	关/3分钟/5分钟
语 言	英、中文(繁)、中文(简)、法、德、韩、日、意大利、西班牙、波兰等
光源频率	50HZ、60HZ
格式化	取消/确认
恢复出厂设置	取消/确认

1. 录像时自动停止录音或视频卡因无法看清视频频数而停。有可能因为内存卡的读写速度不够。
2. 请使用高速256K或C10的高速卡。
3. 循环录像的设置：如选择开关时，5秒钟，卡满将不能自动循环覆盖。
4. 拍出的照片不清晰：检查镜头是否有一种污垢、手指印。进行拍摄前请清洁镜头表面，保持镜头的干净整洁。
5. 拍出的影片有时效果时好时坏：录像效果与拍摄的光线环境有很大关系，如逆光、顺光、光线的强弱等都会造成拍摄出来的视频效果不好。
6. 当机：当机后请回到关机“RESET”复位键进行恢复重启。
7. 为了保持相机最佳性能，请勿在温度范围过高或极端潮湿的环境下长时间(>1 小时)持本相机拍摄。如桑拿房或温室中请勿使用。温度范围过高或潮湿过高的环境条件下，请勿拆卸相机。

The diagram illustrates the features of the GoPro HERO10 Black from three perspectives:

- Front View:**
 - 1.47-inch display
 - Lens
 - Microphone
 - Work Indicator Light
- Back View:**
 - Magnet
 - Speaker
- Side View:**
 - Type-C Charging Port
 - RESET Reset Hole
 - TF Card Slot
 - Power Button
 - Downward Button
 - Power Button
 - Downward Button
 - WiFi Button
 - Upward Button
 - Mode Button
 - Downward Button

Accessories	Description	Illustration
Magnetic Neck Mount	Please place the magnetic neck mount inside the clothing, with the magnetic back clip attaching to the silicone side, and place the camera on the magnetic back clip. Note: Patients with a pacemaker should not use this product. It is recommended to use a lanyard.	
Type-C Charging Cable	Charge the camera and connect it to the computer for data transfer.	
Lanyard	Secure the camera to prevent it from falling off.	

Charge the camera using the Type-C charging cable included in the package. During charging, the camera's status indicator will show a red light, and once fully charged, the status light will turn off.

The blue light is the indicator for video recording and photography. It blinks once per second during video recording.

- 1. Power Button:**
 - A. In the powered-off state, press and hold the power button to turn the device on or off.
 - B. In the power-on video recording mode, press briefly to start or pause recording; in photo mode, press briefly to take a photo.
 - C. In the settings mode, press briefly the power button to scroll down.

In standby mode, press the M button briefly to enter the settings. Press the WIFi button to scroll up, and press the power button to scroll down. Press the M button again to confirm.



Insert a paperclip into the RESET hole to restart the system

1. Download and install the 'Roadcam' app, then press and hold the WIFI button to turn on WIFI.
2. Find the WIFI name: S70-***** in the phone's WIFI list and enter the password: 12345678 to connect.
3. Open the 'Roadcam' app, tap the camera icon on the homepage, and follow the on-screen instructions to connect.

Video Resolution	2.7K/1080P/720P
Photo Resolution	1M/1.3M/2M/3M/5M/8M/10M/12M
Time-Lapse Recording	Off/1 s/2 s/5 s/10 s/30 s/60 s
Loop Recording	Off/1 min/2 min/3 min/5 min
Date/Time	You can set the year, month, day, hour, minute, and second. Use the (WIFI button) to adjust the current option's time in the upward direction and the (power button) for downward adjustment. Press the M button to confirm and move to the next option. Press and hold the WIFI button to save and exit.
Auto Power Off	Off/1 minute/3 minutes
Auto Screensaver	Off/3 minutes/5 minutes
Language	English, Chinese (Traditional), Chinese (Simplified), French, German, Korean, Japanese, Italian, Spanish, Polish, etc.
Light Frequency	50HZ/60HZ
Format	Cancel/Confirm
Restore Factory Settings	Cancel/Confirm

1. Automatic Stop During Recording or No Loop Recording: Due to the large size of high-definition video data, the read/write speed of the memory card may not be fast enough. Please use a high-speed TF card, such as the TF card of SanDisk.
2. Loop Recording Settings: If set to off, video will be recorded in 5-minute segments, and the card will not automatically overwrite when full.
3. Blurry Photos: Please check if the lens is dirt or fingerprints. Clean the lens surface before shooting to ensure the lens is clean and clear.
4. Inconsistent Video Quality: The video quality is greatly affected by the lighting conditions, such as backlight from lighting, and the strength of the light, all of which can cause variations in the video recording quality.
5. Poor Photo Quality: Please check if the lens is dirty or the camera is out of focus.
6. To Maintain Optimal Camera Performance: Do not operate the camera for extended periods (>1 hour) in environments outside the recommended temperature range or in extremely humid environments. Avoid use in environments with dust or sand. Do not use the camera in high-temperature or high-humidity environments, and do not disassemble the camera.

FCC Warning:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.