

F-1 III User's manual



F-1 III English Manual

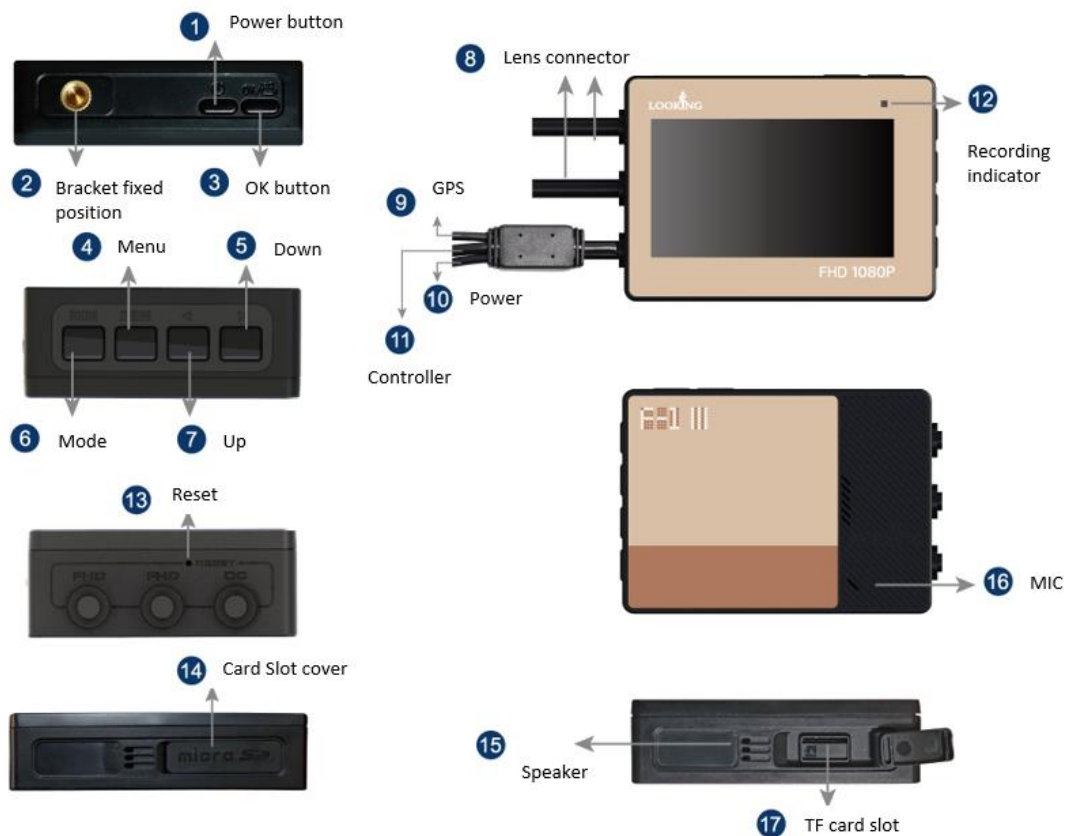
Thank you for purchasing the motorcycle DVR F-1 III. This manual will go over how to properly use the dashboard camera and provide you with detailed product information regarding operation, precautions, and technical data. Please read this manual carefully.

Disclaimer

The dashcam is provided as is and the recording videos is only for reference, the final adjudication will be judged by the police officer.

- In order to ensure the integrity of the video, please use a genuine high-speed U1 memory card and format it regularly every 30/45 days.
- The terms and conditions are subject to change at any time without prior notice.

Product Structures



1. Power Button
2. Bracket fixed position

3. OK / Record Button
4. Menu Button
5. Down Button
6. Mode Button
7. Up Button
8. Lens Connector
9. GPS connector
10. Power connector
11. Controller connector
12. Recording Indicator
13. Reset hole
14. TF Card slot cover
15. Speaker
16. MIC
17. TF Card slot

Product Specification

Sensor	Dual channel 1920x1080 SONY IMX307
Lens	F1.8
Display	2.7" LCD TFT 16:9
Resolution	Dual channel FHD1080P 30fps
Audio	Built-in MIC/Speaker
Memory card	Max. 128G micro SDHC (class 10)
White balance	Auto
Power supply	Multi-pin connector Input: 12V-24V 2A Output: 5V 2A
Waterproof	Display: IP65
	Camera lens: IP68

Battery	Supercapacitor
Size	76 x 55 x 22 mm / 108g
Working humidity	10%-80%
Working Temperature	-10 °C ~ +65°C

Product Features

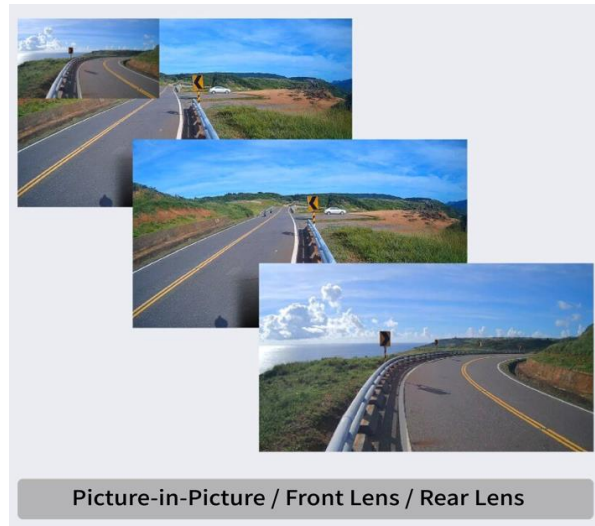
1. Dual Channel: SONY starvis sensor FHD 1920x1080
2. Auto white Balance adjustment
3. Lens angle 140 degree
4. 2.7inch TFT display (16:9)
5. Supports max. 128G micro SD card
6. Lean-angle auto lock function.
7. Optional wired/wireless controller to lock the current file and take photo easily.
8. Optional GPS module to record the speed and route, the data can be viewed when playback by using APP.

Key Operation

1. **1** Power button: Long press 3 seconds to turn on/off the machine
2. **3** OK / Record button:
 - (1) In video mode, press to start/stop recording
 - (2) In photo mode, press to take pictures
 - (3) In playback mode, press to start/stop playback
 - (4) In the menu settings, press to confirm selection or enter selected menu

3. **4** Menu button: With recording paused, short press to enter the settings menu.
4. **5** Down button: (1) In video mode, switch the camera frames (2) Scrolls through menu items

**In video mode,
switch the camera frames**



5. **6** Mode button: With recording paused, short press to switch between video, photo, or playback modes.
6. **7** Up button: (1) Turn on/off WIFI. (2) Scrolls through menu items.

Note: When the WIFI is on, all the buttons will be disabled. If you want to operate the camera, please press **7 Up button to turn off the WIFI first, then press **3** OK / Record button to stop recording.**

Optional Wired controller (6 functions)

Function:	Light:
1. Photo snapshot:	Red light flashes once
2. Lock the critical files	Red light flashes once

3. MIC	
4. Recording indicator	Green light keeps flashing
5. Memory card format notification	Red light flashes twice + Green light flashes once
6. Format memory card (For the FW version V6.09 above)	Long press snapshot button 5 seconds and red light will start flashing, during the flashing press the snapshot button again then the red light will start quick flashing. When the format is done, the green light will start flashing

Learn more from the video:



Optional Wireless controller (2 functions)

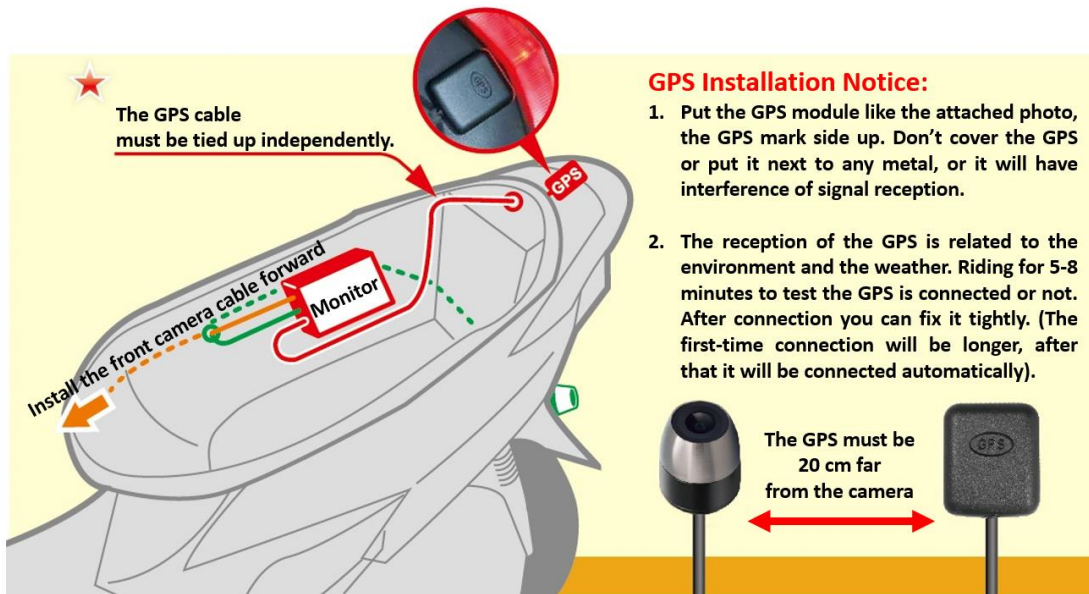
Function:	Light:
1. Photo snapshot:	Green light flashes once
2. Lock the critical files	Red light flashes once



GPS module

Record speed & route





Installation

1. Hidden installation of the display and lens.
2. Connect the red cable to ACC Key-on (+), and black to GND.
3. Please use the full set of the cable and machine, the car charger transforms the voltage from 12V-24V to 5V.
4. Adjust the lens angle when the installation is done.
5. The wired controller has built-in MIC, don't cover it when installation.
6. The position of the GPS module must be put on the exterior, cannot be covered by any plastic or metal. The wire of the GPS module must be tied up independent to avoid any signal interference.

Insert Micro SD card

1. Insert the Micro SD card according to the indicated direction
2. To remove the memory card, push the card in and the card should automatically pop out.

Note:







1. Please format the memory card when using a new card in this device for the first time.

2. Please use the U3 Micro SD card. (60MB/S above)

Power on/off and auto shut-off









1. Long press to turn on/off the machine.
2. The machine can be programmed to shut down automatically to save power; if the machine is not recording, it will automatically shut off.

Recording mode


1. Recording mode is the default mode for this device. When in recording mode, you will see the  icon in the upper left-hand corner and a flashing  icon.
2. In recording mode, short press  OK / Record button to start/stop recording.
3. Press  Menu button to enter the video settings menu,  up and  down buttons can scroll through menu items. Under the video settings menu, you can choose the resolution, segment of recording, audio on/off...etc.
4. Use the controller: Press the lock button to save the critical file; press the camera button to take a photo.

Note: The machine will be powered automatically when turn the key on, please don't remove the TF card when the machine is recording.

Camera mode

1. Press  Up button to turn off the WIFI first, then press  OK / Record button to stop recording.
2. Press  Mode button to enter the camera mode. When in camera mode, you will see the  icon in the upper left-hand corner. Short press  OK / Record button to take photos.
3. Press  Menu button to enter the camera settings menu,  up and  down buttons can scroll through menu items. Under the camera settings menu, you can choose the resolution, color...etc.

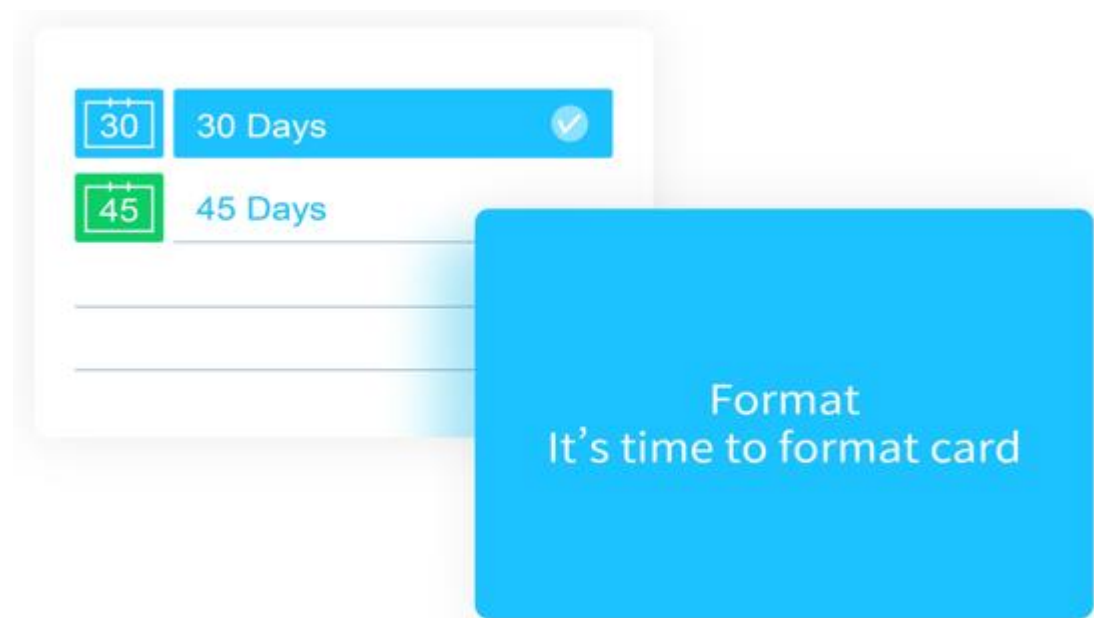
Playback mode

1. Press **7** Up button to turn off the WIFI first, then press **3** OK / Record button to stop recording.
2. Press **6** Mode button twice to enter the camera mode. When in playback mode, you will see the  icon in the upper left-hand corner. Short press **3** OK / Record button to take photos.
3. Press **4** Menu button to enter the playback settings menu, **7** up and **5** down buttons can scroll through menu items. Under the playback settings menu, you can delete or save the recording files.

Pop up memory card format notification

1. A notice to remind users to format the memory card. In the setting menu there are options for 30 or 45 days. Default setting is 30 days.
2. Reminder methods: (1) Camera display (2) Lookingcam APP (3) Wired controller

Note: Format the memory card regularly to extend the lifespan of the card and ensure the camera is recording stably.



General Settings

Press ④ Menu button to enter the camera settings menu, press twice the menu button to enter the general settings menu. ⑦ up and ⑤ down buttons can scroll through menu items, then press ③ OK / Record button to confirm.

WIFI APP

Please scan the QR code to download the APP,
or search LOOKING CAM on Google play/APP store.



iOS Looking CAM



Android Looking CAM

1. Scan the QR code to download the app
2. Switch on the motorcycle DVR and WIFI function (the WIFI default setting is on)
3. The WIFI name & password will show on the display. Password: 12345678
4. After the device is linked, you may now use the APP
5. Only when connecting the GPS, you will find the route & speed when playback.

Note: When the device is on, the WIFI is auto on. Press ⑦ up button you can turn off the WIFI function, and press ⑦ up button again to turn on the WIFI function.

Problem Shooting

- Can't record: Check the Micro SD card if there is enough space.
- Stop recording while riding: (1) Check the Micro SD card if is U3 and with

60MB/S above. The writing & reading speed is strongly required. (2) Check the loop recording is on or not.

- “Wrong file” or “damaged file” showed: Check the Micro SD card and format it (please use the device to format the Micro SD card, not by PC). If the Micro SD card has problem the file can't be saved properly.
- Fuzzy image: Check the camera lens and clean it.
- The image is shaking: (1) Check the lens bracket is fixed tightly. (2) Check the installation of the device, if it's too closed to the coil and spark plug, it will have signal interference.
- Buttons no work: Turn off the WIFI first, if the WIFI function is on, the buttons will be disabled.

If you need any further assistance, please email to sales@lookingtaiwan.com.

THANK YOU!