高清 2CH 行車記錄器

H.264	CMOS 1/3"	110°	Delayed REC	Wi-Fi	SDcard

-21~60°C	DC 12V	MIC Built-in	3D G-Sensor	H.265

(選配)

(選配)

REC WIFI

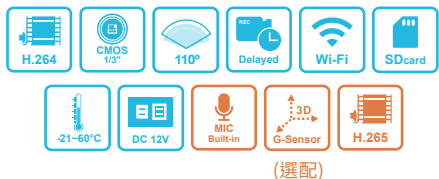## 產品配件
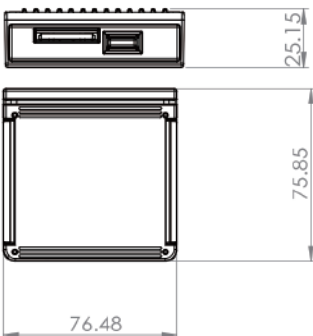
1. DVR 主機
2. 高清攝影機(DC 5V)*2
3. WiFi dongle
4. 電源線
5. 簡易型抬頭顯示器(選配)
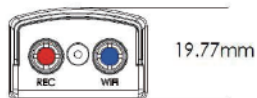
選配:
1. 32G/64/128G Class10 以上 SD 卡

產品外觀

主機 單位:mm

25.15

75.85

76.48

車機線材

(1) 攝影機連接座 1CH
(2) 攝影機連接座 2CH
(3) 電源線連接座
(4) 簡易型顯示器連接座

備註: 1.本機使用需搭配專屬
　　　　行車攝影鏡頭
　　　2.線材顏色以實際出貨
　　　　配色為主

⚠ 注意事項
若無選配抬頭顯示器時,建議定期檢
查與使用電腦播放影像,確保錄影系
統的正常運作。

安裝示意圖

Vehicle DVR　Power on/off　(選配) Displayer

Camera

Camera

配線示意圖

DVR

機車ACC ON 電源

方法2

Red DC12V

Black GND

Battery

方法1

OBD
(On-board display unit)

REC WIFI

Car Camera

方法 1:
連接蓄電池,接 ON/OFF
開關, 行車記錄器為獨立
電源。

方法 2:
行車記錄器連接機車鑰
匙孔(ACC ON),機車啟動
時,機器電源即啟動。

簡易型抬頭顯示器 單位:mm

19.77mm

REC WIFI

1. 開機/關機
電源啟動,並等待約20~30秒後,即開機完成。
記錄器開機過程中當REC紅燈會呈現閃爍狀
態,即表示開始錄影。

主機燈號示意

*CAM1指示燈:燈號顯示為紅色,無亮表示未
　　　　　　偵測到攝影機,閃爍表示錄影
　　　　　　中,快速閃爍表示觸發事件錄
　　　　　　影。

*CAM2指示燈:燈號顯示為紅色,無亮表示未
　　　　　　偵測到攝影機,閃爍表示錄影
　　　　　　中,快速閃爍表示觸發事件錄
　　　　　　影。

*WiFi指示燈:燈號顯示為藍色,無亮燈表示未
　　　　　　偵測到WiFi dongle,恆亮表示
　　　　　　連線中。

顯示器燈號示意

*REC指示燈:燈號顯示為紅色,無亮表示1CH
　　　　　　OR 2CH未偵測到攝影機,閃爍
　　　　　　表示錄影中,快速閃爍表示觸發
　　　　　　事件錄影。
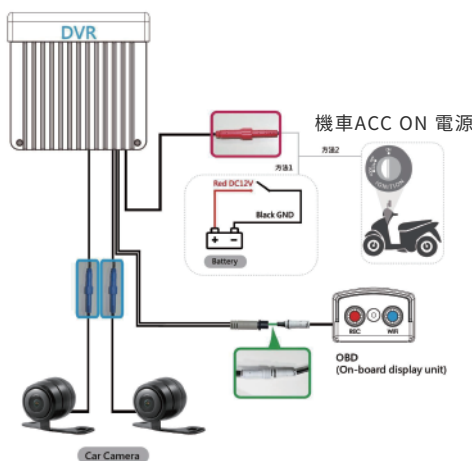
*WiFi指示燈:燈號顯示為藍色,無亮燈表示未
　　　　　　偵測到WiFi dongle,恆亮表示
　　　　　　連線中。

2. 關機/停止錄影
電源關閉後會延遲約3秒鐘才停止錄影,此時系
統將緩衝區回寫至 Micro SD卡,待指示燈熄滅
後,即可取下記憶卡讀取所攝錄之檔案。

Viewer 介面

*注意事項:
(a) 要執行此軟體須安裝 DirectX 9.0 以上。
(b) 支援作業系統:WINDOWS 7、8、10,不支援 MAC OS。
(c) 建議的硬體需求: i3 以上等級 2.7GHZ,RAM:4G 以上、有獨立顯示卡更佳。

Google Map 顯示 /
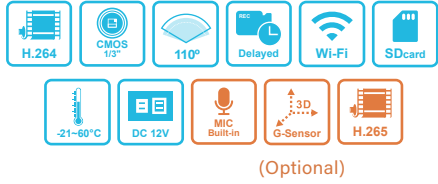播放清單速覽

CAM1 回放畫面

離開程式
畫面最小化
影片瀏覽
日期瀏覽
備份
擷圖
機器設定
格式化/語言
G-Sensor
地圖工具

時速　CAR SPEED
播放速度　VIDEO SPEED
播放軸
音量
播放控制

CAM2 回放畫面

產品外觀

馥鴻摩托 IOS版　　馥鴻摩托 ANDROID版

VACRON
彰化市
即時影像
近端回放
近端檔案下載
儲存記錄
裝機免費

Highest Resolution 2CH Motorbike Video Recorder

H.264	CMOS 1/3"	110°	REC Delayed	Wi-Fi	SDcard

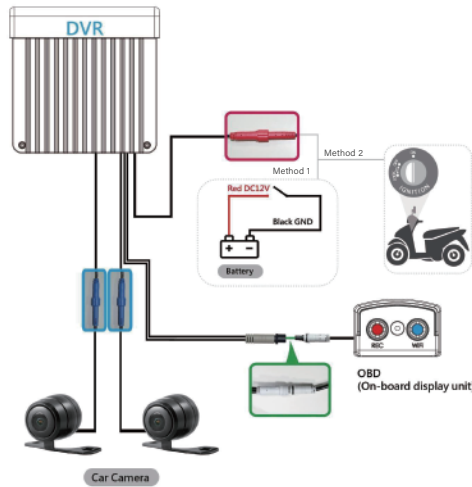| -21~60°C	DC 12V	MIC Built-in	3D G-Sensor	H.265

(Optional)

(Optional)

Product Accessories

1. DVR Host
2. Hi-Res Camera*2
3. WiFi dongle

4. Power cable
5. OBD*1(OPTIONAL)

Optional Accessory:
1. SD card, 32/64/128G Class10 or above

Appearance

DVR Unit:mm

25.15

75.85

76.48

DVR Cables

(1)Camera 1 connector
(2)Camera 2
(3)connector
(4)OBD Connector

Note:
1.Please use FHD AHD camera
2.The actual color of the wire should be determined when shipped.

⚠ **Attention**

For ensure recording system working correctly, please play and check storage files on PC regularly.

OSD

19.77mm

REC   WiFi

1. Boot / Recording
Device boots after power on and wait approx.20-30 sec. Red light will constantly bright after power on, and then system starts to record when REC red light is flashing.

Host Indicator

*CAM1 indication light:
as red light, if light off, no cameras detected.
If light in flashing, it starts recording. In rapid flashing as triggered for recording instant events.
*CAM2 indication light:
as red light, if light off, no cameras detected.
If light in flashing, it starts recording. In rapid flashing as triggered for recording instant events.
*WiFi indication light:
as blue light. Light off as no WiFi dongle detected.
Light on as connecting to WiFi.

Display signal indicator

*REC indicator:
as Red light. Light off as 1 CH or 2 CH camera undetected.
In flashing as in recording. In rapid flashing, as events trigger recording.
*WiFi indicator:
as blue light. Light off as WiFi dongle undetected.
Light on as connecting to WiFi.

2.Shut off/Stop recording
The DVR will keep recording 3 seconds after power off, at this point, system will write the buffer back to Micro SD card. In addition, after all light turn off, user can remove Micro SD card and get all video files from it.

Installation diagram

Vehicle DVR

Power on/off

(Optional) Displayer

Camera

Camera

DVR installation diagram

DVR

Method 2

Method 1

Red DC12V

Black GND

Battery

IGNITION
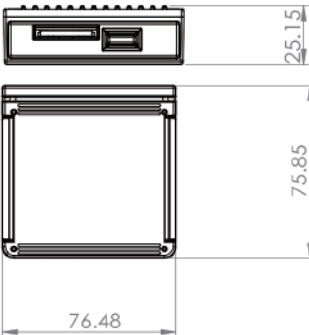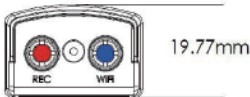
OBD (On-board display unit)

Car Camera

1. Method:
Connect to battery set up the switch.
Independent power supply

2. Method:
Connect to Motorbike power supply(ACC ON) when engine is on turn on autmatically.

Viewer

*Notes:
(a) To do this, the software should be installed DirectX 9.0 or above.
(b) Support OS: WINDOWS 7,8,10, does not support MAC OS.
(c) The recommended hardware requirements: i3 above grade2.7GHZ, RAM: 4G or more, more preferably independent display card.

Google Map / File list   CAM1

Close
Minimal
Playback
Calendar
Backup
Snapshot
Configuration
Format
G-Sensor
Compass

Speed display
CAR SPEED
Play speed
VIDEO SPEED
Volume control
Play speed
Operation control interface

CAM2

WiFi Connection

Fuho Moto IOS version   Fuho Moto Android version

Live View
Playback
Download
Save list