Global Eagle

Main Unit Diagram

Main unit front side

Rec.
power
WIFI

Main unit rear side

Blue : Front CAM	Yellow : Multi-function button
Black : Power cord	Blue : Rear CAM
Green : Reserve	
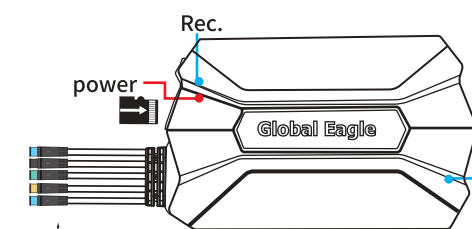
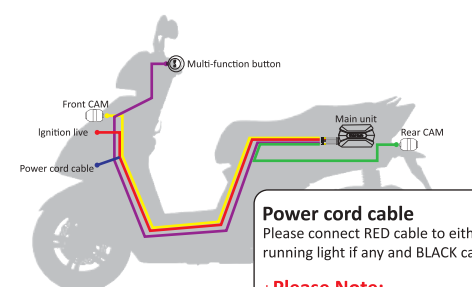**Multi-function button:**
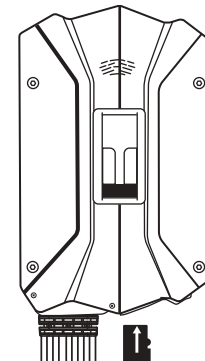
Built-in mic
Multi-function button

1. Recording mode: short press (Red LED will flash once) = lock/ unlock file
(file lock according to user recording set time duration)
2. During file lock, blue LED will quick flash
3. Quick pess twice = snapshot
4. Long press 10sec. = format
5. Recording mode: blue LED flash = recording
   blue LED ON = stop recording

RESET

SD-card eject tool
reset hole
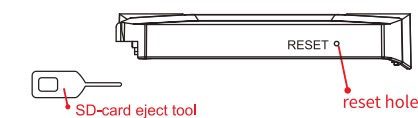
When device failure to proper operate. Please use SD-card eject tool/paper clip and press "Reset" which will re-boot

S3
Locomotive driving recorder

User Manual

Multi-function button
Front CAM
Ignition line
Main unit
Rear CAM
Power cord cable

Power cord cable
Please connect RED cable to either ignition switch/ day time running light if any and BLACK cable to solid ground.

*Please Note:
During installation, pleasse avoid high voltage, spark plugs, keyless etc. And make sure cables are flexible during turning cycles of bike

156 FHD 1080P micro 128GB

APP Introduction
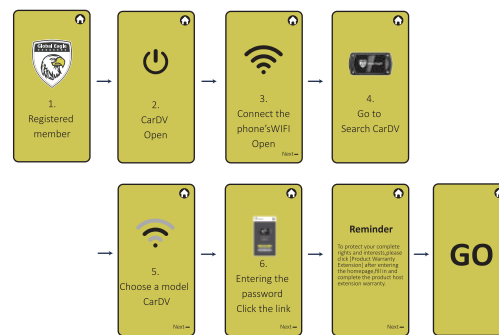
Step 1: Please download Global Eagle App using QR code

iOS   Android

Step 2: Open the App
Step 3: App start-up info.
Either press "Next" or top right corner "home" icon to exit

1. Registered member → 2. CarDV Open → 3. Connect the phone WIFI Open → 4. Go to Search CarDV

→ 5. Choose a model CarDV → 6. Entering the password Click the link → Reminder → GO
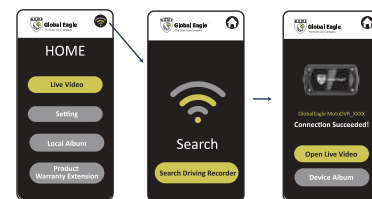
Step 4: Go to your mobile and under settings/Wi-Fi search for your dash camera
★ ID: GlobalEagle MotoDVR_ x x x x (Unique number for each dash camera)
★ Default password: 12345678

Step 5: App main page, press top right corner 📶 or "Live Video" button and search for driving recorder.
Once searched and connected successfully, you may now operate your dash camera with the App

HOME
Live Video
Setting
Local Album
Product warranty Extension
Search
Search Driving Recorder
Connection Successful!
Open Live Video
Device Album

*Note:
Memory card: For first time either new or used, please format before using otherwise your files cannot be saved or activated with App.
"Live video" are for emergency viewing as using Wi-Fi to view the files maybe unstable and slow, bigger the file size the longer it will take to upload onto your mobile.
For stable and best viewing, we suggest to download the files into your mobile.

APP Function Explained

Live Video

1.Open Live video
*Note: Press 🏠 to return to previous page
Once App connection successfully, press "Open Live Video" to enter live video recording.

Stop recording | Snapshot | Switch between front and rear camera

2.Device Album
Video = "Video and emergency locked files" can be viewed
*Press the file you want to view and wait for it to be uploaded onto your mobile
Photo = "Photo" files can be viewed
*Press the file you want to view and wait for it to be uploaded onto your mobile
*Note :
To save files onto mobile, please long press the files you want to save and a pop-up information will allow you to either save/ delete/ return the selected files

Saving in progress | Save unsuccessfully please check Wi-Fi connection or restart App | Save successfully

Setting

1.Device settings
01.Device video quality = 1080P 30fps / 720P 30fps
02.Modify Wi-Fi password = Change password: 8 numeric numbers only
03.Single video time = recording time duration
04.G-Sensor = Off/ High/Mid/ Low
05.Device key tone = Only with "display" ver.
06.Device volume = Only with "display" ver.
07. Device recording function = On/ Off (recording with sound)
08.Frequency = 50Hz/60Hz
09.Screen sleep time = Only with "display" ver.
10.Video speed display = On/ Off (display current speed)
11.Format SD card = Press to confirm format
12.Reset device setting = factory reset
13.Device info. = Dash camera information

2.Device diagnose
Press to diagnose device

Local Album
Your saved files can be accessed under local albums: Video, Photo
It can also be accessed directly through mobile photo album

Product Warranty Extension
Global Eagle member areas page, for users to subscribe their products for warranty

Specifications

Model	S3
View angle	156°
Resolution	1920*1080
Lens aperture	F2.0
WIFI	Support
Lens IP rating	IP67
Memory card	Max. 128GB (Class 10U±)
Video format	TS code (H.264)
Transmission	AHD
Frame rate	30fps
Battery type	Button cell for time memory only
Operating temp	-20°C ~ 70°C
Language	Simplified/Traditional Chinese, English,Japanese
Manufactured	Taiwan

Remarks

Global Eagle Dash cameras come with a 1yr factory warranty.

01.Memory card must be formatted before using.
02.Please include warranty card with date of purchase and receipt when returning for warranty repair
03.Improper use or trying to disassemble the dash cam will void warranty.
04.Use only factory provided accessories such as cables/power cords.
Use of non-factory accessories will void the warranty.
05.Please avoid high pressure washers directly on dash camera.
06.Memory cards have limited read and write life cycle. Please format every month for best performance and it is recommended to replace memory card every year to ensure files are 100% accessible.
07.Do not remove memory card while recording, otherwise file will be damaged.
08.Please make sure display no pressure is applied to DVR by other objects once installed.
09.Do not instantly power ON/OFF again, allow camera time to start up before turning off as this may cause the system to malfunction.
10.Do not use the dash camera in contravention to local law regulations for cameras.
11.Do not under any circumstances disassemble your dash cam otherwise warranty will be void.
12.Please keep camera lens clean for best image quality.
13.It is recommended to use GOM, KMP, POT, and MP4 to play recorded files.

Global Eagle

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