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WOLEBOX G880 12″ Stream Media Mirror Dash Camera with 3 Channels User Manual

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WOLFBOX

WOLEBOX G880 12″ Stream Media Mirror Dash Camera with 3 Channels

Precations

- Please read this manual carefully before operation and keep it for future reference. It will be helpful should you encounter any operational problem.
- Improper installation will void the manufacturer's warranty. The installation instructions do not apply to all types of vehicles and are written as guidelines to assist in installing the system.
- Consult an experienced technician if you are not comfortable installing the product.

- Please make sure to read and understand call local laws and regulations regarding cameras and their use in a vehicle. Laws vary by state.
- Do not obscure the view of the road ahead or impede the deployment of any airbags in the event of an accident.
- When not in use, please disconnect the car adaptor from both the12/24V DC outlet in your vehicle and the device itself.
- Only clean the device with a soft dry cloth, for tough dirt, apply some neutral detergent diluted in 5 to 6 parts water to a soft cloth.
- Note that alcohol, thinner, benzene, etc could cause damage to the paint or coatings.
- Avoid making contact with the Lens as damage may be caused.
- The video recordings made by this Digital Video Recorder are intended for personal use only.
- Whilst driving, do not adjust the controls of your device as this is a distraction to driving.

Specification

Item Name	12″ Stream Media Mirror Dash Cam with 3 Channels
Model	WOLFBOX G880
Screen Size	12′ JPS Touch Screen
Display Resolution	1480 x 320P
Recording Resolution	Front Camera: 1920 x 1080P
	In-car Camera: 1920 x 1080P
	Rear Camera: 1920 x 1080P
Lens	Front Camera: F1.8 170′
	In-car Camera: F2.0 140′
	Rear Camera: F1.8 150′
Recording Format	MOV
Photo Format	JPG
Memory Card	Micro SD card 32G~128G U1
Storage Temperature	-40'F ~176°F
Operating Temperature	-4'F~158'F
Product Weight	3.76 lb
Item Dimension	11.4 x 2.8 x 1.2 (in)
Input	DC 12V-24V
Output	DC 5V – 2.5A

Package Contents

WOLFBOX G880 Mirror Dash Cam	User Manual x 1
Front Camera x 1	Rear Camera x 1	In-car Camera x 1
Car Charger x 1	Front Camera Cable x 1	Rear Camera Cable (13ft) x 1
3 in 1 Type-C Connector x 1	Mount Bracket x 1 (Outside of vehicle)	Mount Bracket x 1 (Inside of vehicle)
GPS Module x 1	Rubber Strap x 4	Cleaning Cloth x 1

Installation

Warning

- Please MAKE SURE to connect all cameras and wires BEFORE power ON the Mirror Screen, otherwise, the camera cannot work properly.
- Please follow the instructions below for the first-time installation of the Stream Media Mirror Dash Camera. It is designed to be fitted to the existing rear-view mirror using the straps.

Insert Micro SD Card
Insert the Micro SD Card into the stream media mirror dash camera, taking care that the gold contacts are facing towards the backside of the stream media mirror dash camera. Push the memory card until it clicks into the slot.

Notice:

- Use your nail to push the memory card into a slot if required. Take care that the card has clicked into the slot, a second push inwards will release the memory card.

- Do not remove or insert the memory card when the Mirror Dash Cam is turned on. This may damage the memory card.
- Take care when removing the SD card from the Mirror Dash Cam when it is installed in the vehicle. Due to the card slot mechanism, the card will spring from the slot when released.
- Periodically reformat the memory card. Every 2-3 weeks we recommend that you reformat the memory card. Please do this after you've downloaded any files from the SD card that you may want to keep, as formatting the card will remove all content.
- Format your memory card using the Mirror Dash Cam. This will make sure that the card is structured specifically for your camera.
- Press setting to enter into the setting and choose the Format Card option to follow the on-screen instructions accordingly.

Mount the Mirror Dash Cam
Step 1: Attach the upper end of the straps to the retaining hooks on the top of the rear-view mirror.

Step 2: Extend the straps around the back of the rear-view mirror and attach them to the bottom retaining hooks.

Notice:

- The straps have been designed so they can be cut down to give further size options, as required.
- The straps should be a tight fit when fitted, thus ensuring the Stream Media Mirror Dash Camera is securely fitted to the existing rear-view mirror.

Front/In-car Camera Installation
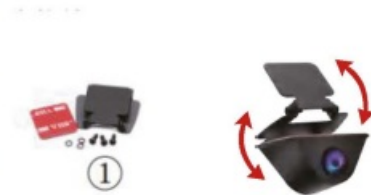Uncover the 3M tape protective film and lens protective film of the front camera and the in-car camera.

Attach the front camera and the in-car camera to a suitable position on the front windshield.

Rear Camera Installation
Use the provided double-sided tape or screws to fix rear camera. The angle can be adjusted, so be sure to find a perfect viewing angle for your camera before fix it.

- **Install inside the car**

  Please choose type 1 bracket to mount the rear camera if you'd like to install it inside your vehicle.
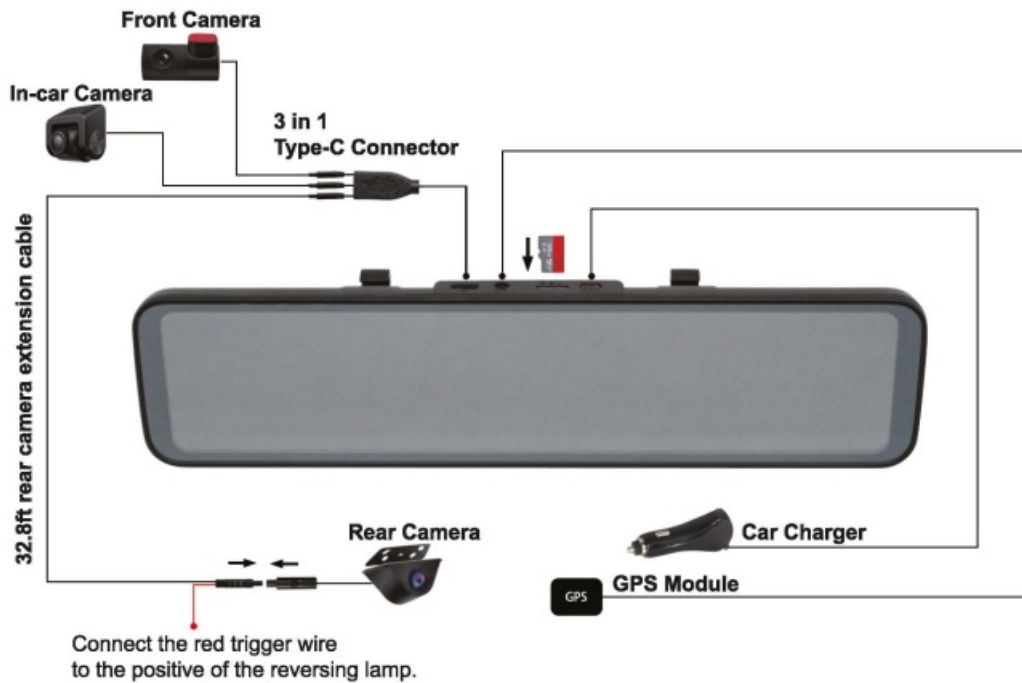- Install outside the vehicle

  Please choose type 2 bracket to mount the rear camera if you'd like to install it outside your vehicle
- **Notice:**
  - Make the connection first and ensure the machine work well before installing.
  - Keep away with the driving operation and the active part of the car. Do not get caught by screws or seat gaps.
  - When drilling holes in car, please do not break the vibrator, tank and wires.
  - Before attaching the double-sided tape, please remove stain or oil with alcohol cleaner from the surface.
  - When temperature is low, please warm up the mounting surface with dryer, in order to improve the adhesion before sticking.
  - The provided 3M sticker cannot be reused, or the adhesion will not be strong enough.
  - Do not disassemble or change any part of this product, this will not be covered by warranty.

Wiring Images

NOTICE: The Mini USB interface on the right is used to connect the car charger, and the Type-C intertace on the left is used to connect the 3-in-1 connector.

Wire La out in the Vehicle

- Step 1: The car charger is connected to the cigar socket.
- Step 2: Plug the front camera and the in-car camera into the 3-in-1 Type-C connector and install the front camera and the in-car camera at a suitable position on the front windshield.
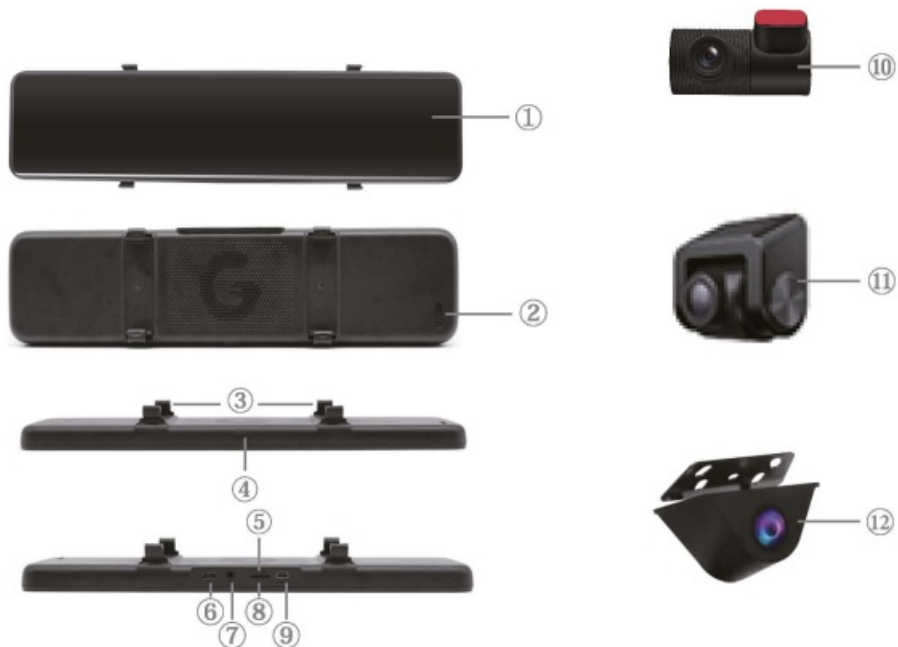

- Step 3: Connect the rear camera cable to the 3-in-1 Type-C connector, and hide the rear camera cable inside the vehicle.|
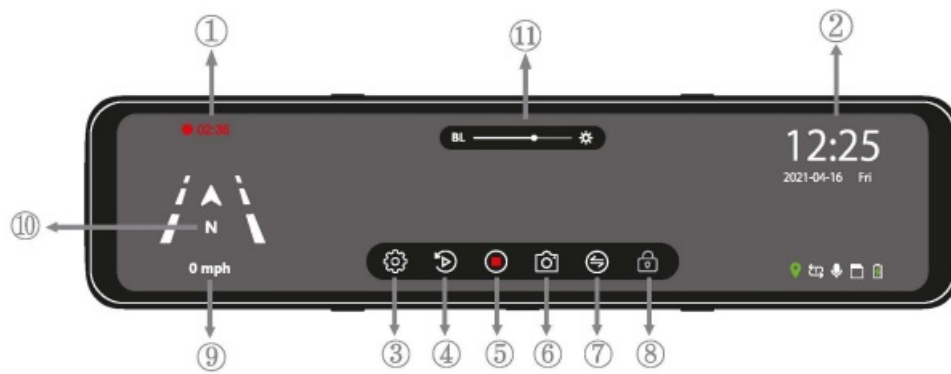
Bind Rearview Mirror
Connect Rearview Camera
Connect Reversing Light

Product Overview

Appearance Discretion

1. Screen
2. Speaker
3. Strap Retaining Hooks
4. Power Button
5. Reset Hole
6. 3 in 1 Type-C Port
7. GPS Port
8. Micro SD Card Slot
9. Power Supply Port
10. Front Camera
11. In-car Camera
12. Rear Camera

1. Recording
2. Date & Time
3. Settings
4. File Playback
5. Start I Stop Recording
6. Snapshot
7. Image Switch
8. Lock/ Unlock
9. Speed
10. Driving Direction
11. Screen Brightness Adjustment

   Notice: You need to pause recording before entering into settings.

Settings

- **Loop Recording:** Set the video recording loop time.
  - 1 minute
  - 2 minutes
  - 3 minutes
- **Sound Record:** Turn on/off audio recording.
- **Auto-Rec:** After starting the automatic recording, if there is no interactive operation, it will automatically enter the recording mode.
- **Event Sycle:** After the Event Cycle is enabled, when the locked video file reaches 20% of the memory card capacity, subsequent locked videos will overwrite the oldest locked video to save, thereby maintaining the healthy capacity of the memory card.

- **Video Time Lapse:** Set the time-lapse recording of the vehicle (This feature requires a hard-wired kit to activate).
  - Timelapse Power Off: Turn on/off the time-lapse recording function.
  - Lapse Recording Time: 12Hours/24Hours(After setting for 24 hours, it will record uninterruptedly throughout the day).
  - Lapse Recording FPS: 1 FPS/2 FPS/5 FPS(The number of frames shot per second can be set, and when playback of the time-lapse video is like a fast-forward playback of the video).
- **Beep:** Turn on/off the key voice.
- **Mirroring Front View:** Turn on/off the mirror view of the front camera.
- **Mirroring Rear View:** Turn on/off the mirror view of the rear camera.
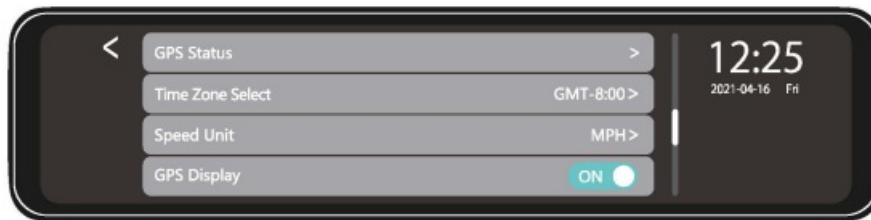

- **Mirroring Room View:** Turn on/off the mirror view of the in-car camera.
- **Clock Settings:** Set the current time and date. This function allows for manual time setting if GPS is not available. Once a GPS signal is received the time and date will update automatically.
- **Date & Time Hidden:** Hide the time and dale display in the recording interface.
- **Language:** Set the language, the default is English.

- **LCD Power Saver:** Set the screen saver time.
  - Off
  - 1 min
  - 2 min
  - 3 min
- **G-Sensor sensitivity:** Select the sensitivity of the G-Sensor or turn it off. The locked files will not be overwritten. Please copy important locked files to your computer for storage, and format the SD card regularly.
  - Off
  - High
  - Middle
  - Low
- **Parking Monitoring:** Start the parking guard function (according to the preset G-Sensor sensitivity, the emergency video recording is automatically started after the vehicle is shaken, this function requires a hard-wired kit to be used normally).

- Off
  - High
  - Middle (Recommend preset levels).
  - Low
- **Volume:** Set the volume.

- **GSP Status:** Show the Longitude, Latitude, and other GPS information.
- **Time Zone Select:** Select the time zone of your location. The system will set a date and time according to the GPS location.
- **Speed Unit:**
  - MPH
  - KM/H
- **GPS Display:** Turn on/off the display of GPS information

- **Time Format:** Set the 12-Hours/24-Hours time display format according to usage habits.
- **Reverse Line:** To display the reversing guideline, you need to connect the trigger wire (red wire) at the end of the rearview camera to the positive pole of the reverse lamp.
- **Reversing Line Correction:** You can adjust the reversing guideline according to the actual environment.
- **Reset Setup:** Restore the initial settings.

- **Format SD-Card:** Clear all Micro SD card data files (please save important video files in advance and format the Micro SD card regularly)
- **FW Version:** View the firmware version information.

Brightness Adjustment
Touch the pointed area first, a scrollbar will come out, then slide to left or right(+/-)to adjust the brightness.
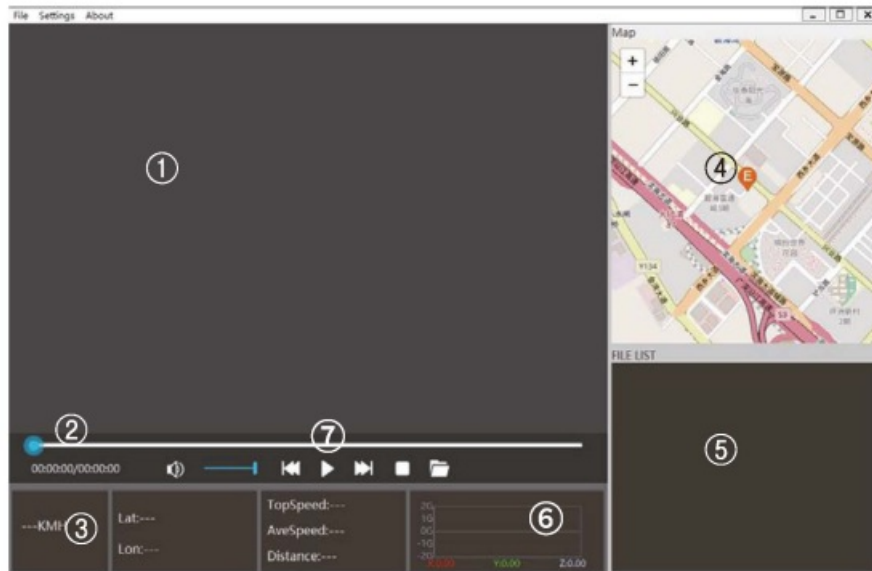
Data Playback

To select a video or photo for playback, press the Play button. Slide to select the desired file form the list and then press the file name to start playback.

  Video   Lock Video   Photo   Front/Rear

🔒 Lock/unlock the file.   ◄ Display the previous photo/video.

▶ Start or pauses the playback. ▶| Display the next photo/video.

🗑 Deletes the file.   ↰ Return to the list.

Review GPS Data with Software [CAR DVR PLAYER]

By using the file playback software [CAR DVR PLAYER), you can record and playback in system with GoogleMap etc., also you can check all drive information such as Time, Location, Speed, and so on. For the first time use, please download the file playback software [CAR DVR PLAYER).

1. Playback Screen: Playback screen display
2. Scroll Bar: Click, can speed forward or back
3. GPS Information: Including Latitude, Longitude, Speed
4. Map Display: Show the location of the car on the map
5. Playlist: The data list for playback
6. G-sensor Data
7. Play/Pause

Trouble Shooting

- **The power does not turn on**

  Please check that the cigarette power cable is not damaged and whether the indicator light of the cigar plug is on.

- **The power is on but this device can not be turned on**

  When checking that the cigarette plug power supply is right in place, please long-press the power button to see whether it is turn on. If it still cannot be turned on, please reset it.

- **Stop recording as soon as it start recording**

  Please check that the mirco SD Card is inserted, and the capacity of the Micro SD card.

- **The time display is incorrect after setting**

  Please ensure to choose the correct time zone when GPS antenna is connected.

Warranty & Support

12 Months Warranty Period

If you have any questions about the product, please feel free to contact us at **service.wolfbox@gmail.com**
Inquiries will be answered within 6-24 hours of the working day

WhatsAPP   Line
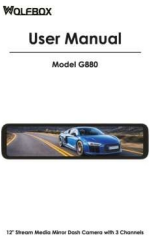
E-Mail: **service.wolfbox@gmail.com**
Website: **www.wolfboxusa.com**

• For more info: WOLFBOX YouTube

Documents / Resources

WOLFBOX User Manual Model G880 12" Stream Media Mirror Dash Camera with 3 Channels	**WOLEBOX G880 12'' Stream Media Mirror Dash Camera with 3 Channels** [pdf] User Manual G880, 12 Stream Media Mirror Dash Camera with 3 Channels

References

- 🌐 **wolfboxusa.com**
- **f** **WolfBox - Home**