

MUUBAER

X11



User Manual

Version:V1.0

Notice: To avoid product loss caused by improper operation, please read the safety information of all operating instructions in this manual before using this product.

CUSTOMER SUPPORT

Your experience is our focus.

Any feedback or suggestions from you are very important to us.

We are very happy to listen to the voices from customers.

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Made in China

PRECAUTIONS

- Please read this manual carefully before operation and keep it for future reference. It will be helpful should you encounter any operational problem.
- 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 the 12/24V DC outlet in your vehicle and the device itself.
- 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.

PACKAGE CONTENTS



MUÜBAER V11 Mirror Dash Cam



GPS Receiver



Backup Camera *1



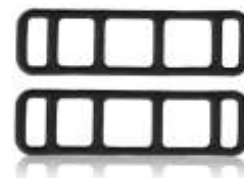
Backup camera
cable 6 meters *1



Car Charger *1



User Manual *1



Straps *4



MicroSD Card *1



Installation pry bar *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.



INSTALLATION

■ Insert SD Card

Notice:

- Use the edge of a small coin (or similar object) to push the memory card into slot if required. Take care that the card has clicked into 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. This will wipe any files from the card and set it up afresh for continued use with your Mirror Dash Cam.
- Of course, you should only 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  to enter into the setting and choose the Format Card option to follow the on-screen instructions accordingly.

INSTALLATION

■ 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: Pull out the front lens of the X11 to match the rearview mirror of the vehicle.



Step 3: Extend the straps around the back of the rear-view mirror and attach them to the bottom retaining hooks.



INSTALLATION

■ Rear Camera Installation

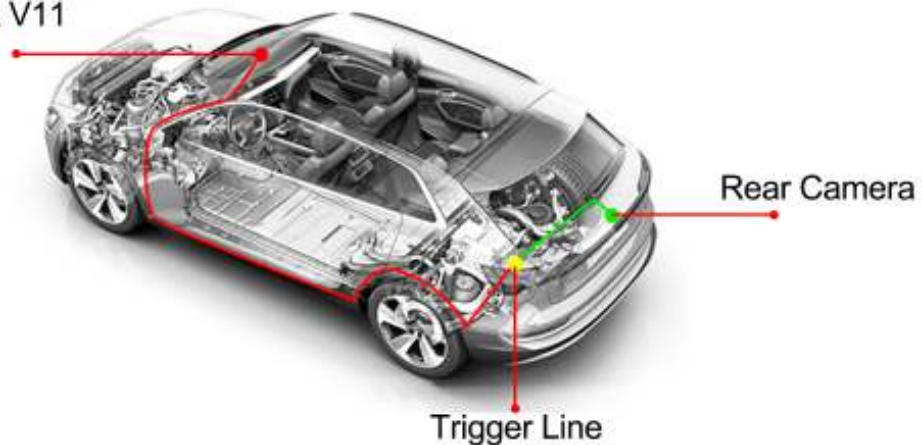


▲ Installed inside the car



▲ Installed outside the car

MUÜBAER V11



NOTICE: The red cable at the end of the rear camera cable is the trigger line, which is used to connect the positive of the reversing lamp. When reversing, the rearview angle will be displayed on the JOMISE G814 screen and the reversing guidelines will be activated.

1. Choose the installation location inside or outside the car. (* **To get the best clarity, we recommend installing it outside the car**)
2. Use the 3M stickers or screws included in the package to fix the rear camera at the predetermined position.

INSTALLATION

■ Rear Camera Installation

4. Insert the rear camera connection plug into the JOMISE G814 rear camera port.
5. Hidden and route the rear camera cable in the car.
6. If you need to install a trigger cable to activate the reversing guidelines, please find the positive cable of the reversing lamp, or ask a professional for help.

NOTICE:

- Make the connection first and ensure the machine work well before installing.
- Keep wiring away from moving parts like power seats or hinges in the trunk. Avoid screws and sharp objects as this may damage wiring.
- When drilling holes in the car, please be mindful of the parts nearby to avoid damaging them.
- Before attaching the double-sided tape, please remove the stain or oil with alcohol cleaner from the surface.
- When the temperature is low please warm up the mounting surface before using adhesive tape in order to improve the adhesion.
- The provided 3M sticker cannot be reused as the adhesive will not be strong enough.
- Do not disassemble or change any part of this product.

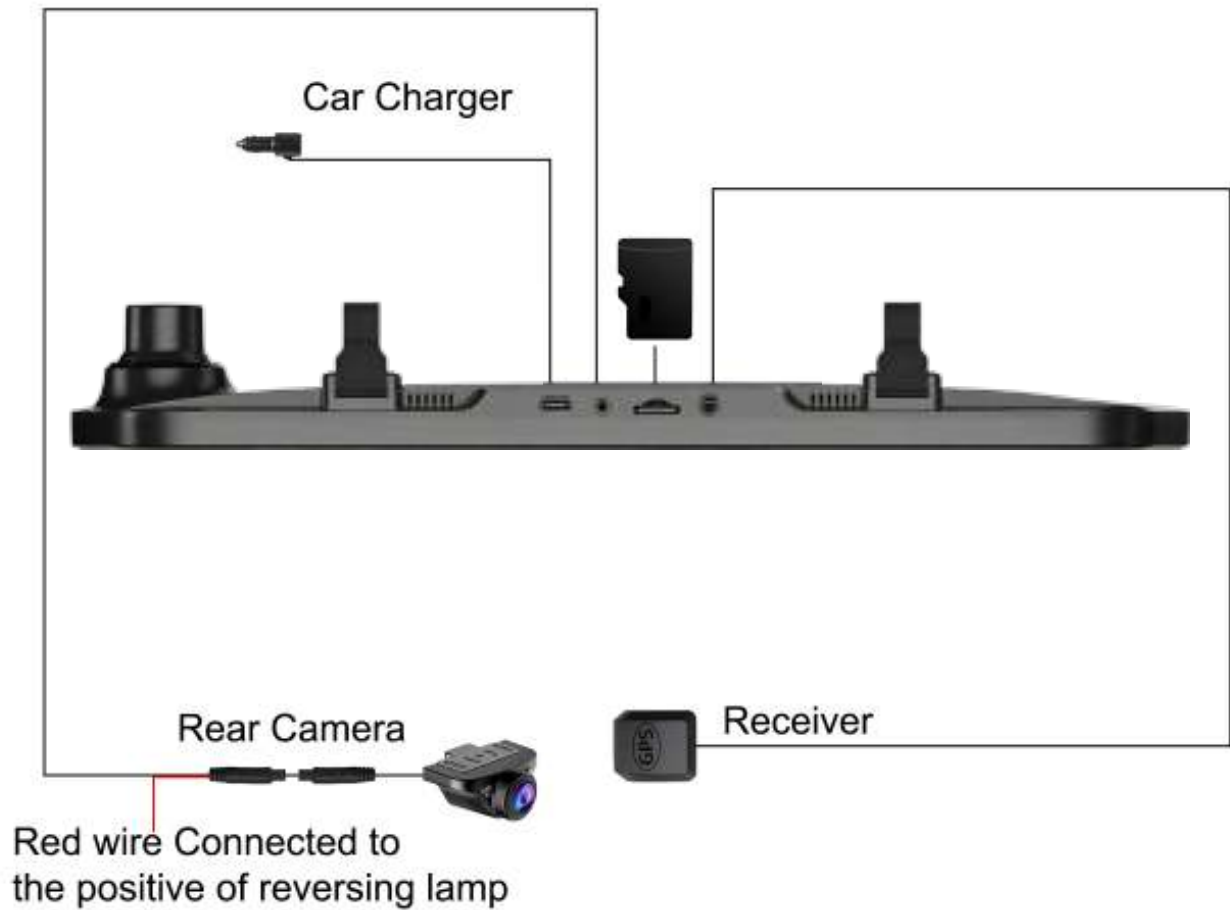


Please format the SD card regularly every month, a long time working produce many locked files, which will stop the recording.

INSTALLATION

■ Wiring Images

Backup Camera
Connecting Wiring

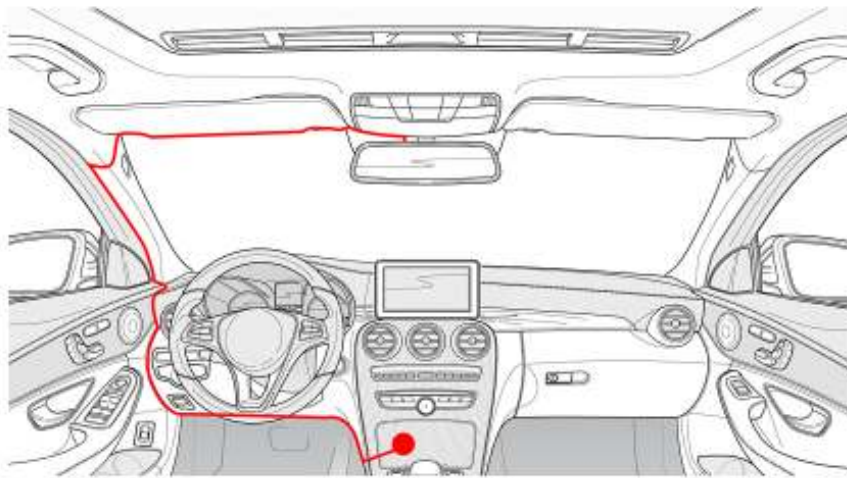


INSTALLATION

■ Wiring Images

Step 1: The car charger is connected to the cigar socket.

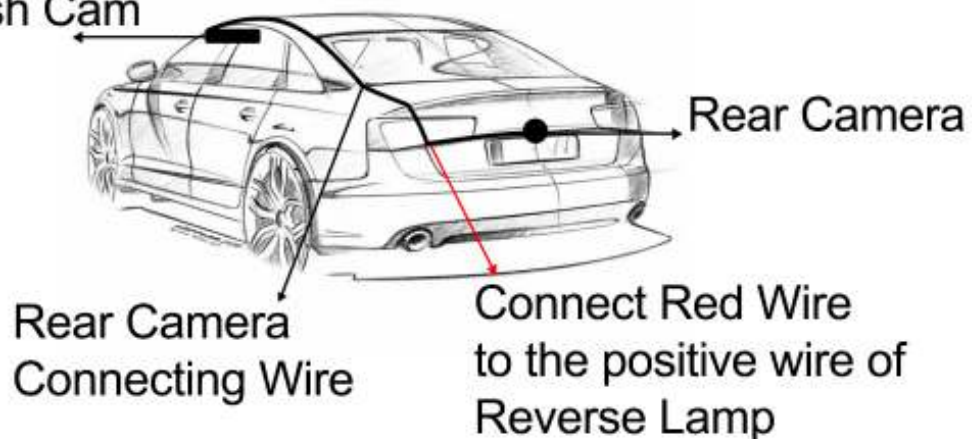
Step 2: Connect JOMISE G814 to the car charger.



Step 3: Connect the rear camera cable with the mirror dash cam along the car body, by joining the pillar inside to the rear camera.

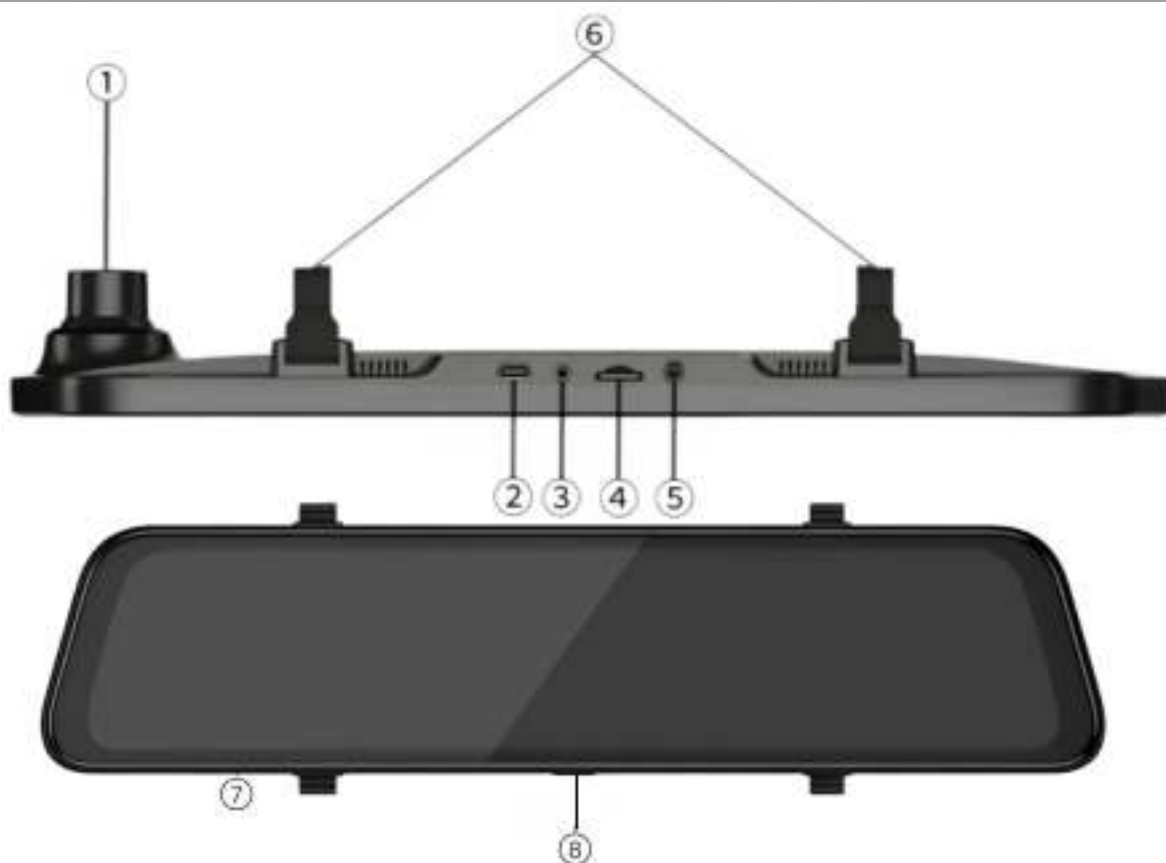
Connect to

Mirror Dash Cam



PRODUCT OVERVIEW

■ Appearance Description



NO.	Name	Overview
1	Front Camera	Record the front view of the vehicle.
2	Power Supply Port	Connect the car charger.
3	Rear Camera Port	Connect the rear view camera.
4	Micro SD Card Slot	Insert a Micro SD card (maximum support 128G)
5	Receiver Port	Connect the receiver.
6	Fasteners	Please use the silicone strap that comes with the package.
7	Screen	4K touch screen.
8	Power Button	Short press to turn on/off the screen, long press to turn on/off the power.

PRODUCT OVERVIEW



① Start / Pause Recording

② Take a photo

③ Lock\unlock

④ Audio Recording

⑤ Switch Camera

⑥ Menu button

⑦ Back button

⑧ Memory card

⑨ Power-on indicator

⑩ Recording time

⑪ Resolution

⑫ WIFI

⑬ Date & Time

SETTINGS



● **Resolution:** Adjust the resolution of the video recording.

- 4K
- 2K

● **Loop Time:** Set the video recording loop time.

- 1 MIN
- 2 MINS
- 3 MINS

● **Time-Lapse:** Time-lapse Recording: The time interval for recording in time-lapse recording mode.(This feature requires MUÜBAER Hardwire Kit to activate)

- 1 S
- 2 S
- 3 S

● **Time-Lapse Time:** Set the duration of time-lapse recording.

- OFF
- 12H
- 24H
- 48H

● **Record Audio:** You can enable or disable the audio recording function of the dashcam.

SETTINGS



● **G-Sensor:** 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
- Low
- Middle
- High

● **Parking Guard:** Parking Guard: Start the Parking Monitor function (according to the preset G-Sensor sensitivity, the emergency video recording is automatically started after the vehicle is shaken, this function requires JOMISE Hardwire Kit to be used normally).

- OFF
- Low
- Middle
- High

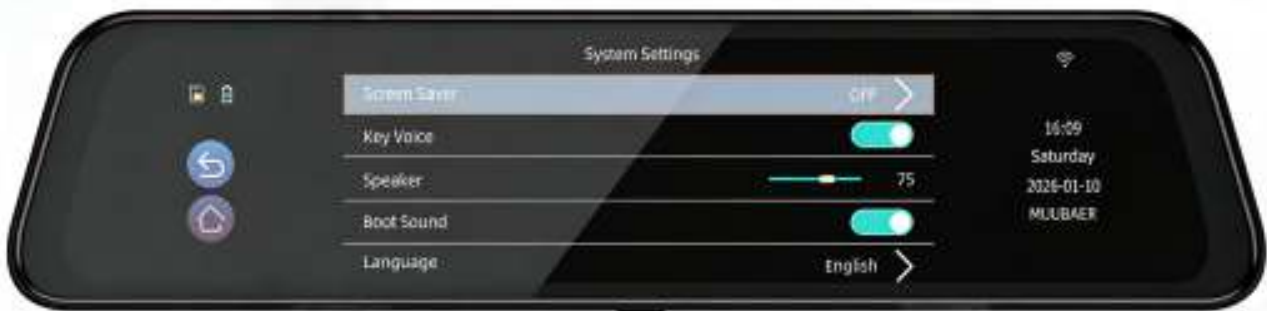
● **Date Stamp:** You can enable or disable the date watermark on recorded videos.

● **Back mirror:** You can select and set the mirroring option for videos recorded by the dashcam's rear camera.

- OFF
- Preview mirroring
- Recording mirroring
- Full mirroring

● **License:** You can set and save your vehicle's license plate number.

SETTINGS



- **Screen Saver:** Set the screen saver time.
 - OFF
 - 10S
 - 30S
 - 60S
- **Key Voice:** Turn on or off the screen touch volume
- **Speaker:** Adjust the volume level of the recorder's speaker
- **Boot Sound:** Turn on or off the sound of the recorder's startup animation
- **Language:** Set the language, the default is English.

SETTINGS



- **Date / Time:** Set the current time and date. This function allows for manual time setting if Receiver is not available. Once a Receiver signal is received the time and date will update automatically.
- **Summer Time:** Turn on daylight saving time, and add 1 hour to the original time.
- **Speech Recognition:** Enable the recorder's intelligent voice control



- **Wi-Fi App:** Adjust the volume level of the recorder's speaker



- **Format:** Clear all data files on the Micro SD card (please save important video files before formatting, and format the Micro SD card regularly).

SETTINGS



- **Default:** Restore the initial settings.
- **Version:** You can view the firmware information, version, model and other details of this device.



- **ADAS:** Driver assistance it will issue an early warning in advance when encountering dangers during driving.
- **BSD:** Provide real-time blind spot monitoring & effectively improve driving safety, reduce the pressure.
- **LCA:** The lane change assist system monitors the blind spots on the sides and rear of the vehicle via the camera. When a vehicle is rapidly approaching, it will issue an alert on the dash cam to help you change lanes safely.
- Only one function can be enabled at a time: enabling ADAS disables BSD and LCA, enabling BSD disables ADAS and LCA, and enabling LCA disables ADAS and BSD.



SETTINGS

■ Quick switch Front/Rear camera

You can switch between Front/Rear/Front+Rear Split-screen by swiping left/right on any area of the screen.



SETTINGS

■ Adjust the viewing angle

Sliding up and down on the left screen allows you to adjust the recording angle of the front and rear camera views.



FAQ

Fault Classification	Fault Description	Solution
Micro SD card	Cannot record after inserting the memory card	1. You can format the MicroSD card to FAT32 format on a computer, then insert it into the dash cam and format it again. 2. Please check if the Micro SD card is damaged.
	Prompt that the Micro SD card is slow	The dash cam records in ultra-high-definition 4K resolution with a large volume of data transmission. We recommend that you purchase a Samsung Micro SD card or our dedicated Micro SD card with a maximum storage capacity of no more than 128GB.
	Prompt Micro SD card error	For Micro SD cards larger than 64G, please format FAT32 on your computer.
	It prompts that the Micro SD card is full	1. Please adjust the sensitivity of G-Sensor to low on the setting page. 2. Format the Micro SD card. TIPS: Locked video files will not be overwritten. Please format the Micro SD card regularly to maintain the healthy capacity of the Micro SD card.
Power supply	Unable start	1. Please make sure that all cables are correctly connected according to the connection guide. 2. Please use the original car charger or dash cam dedicated hard-wired kit.
	Restart repeatedly	1. Please use the original car charger or dash cam dedicated hard-wired kit. 2. Format the Micro SD card.

FAQ

Fault Classification	Fault Description	Solution
Recording	The mirror dash cam only record front camera image/can't find the rear camera video.	Please carefully check whether the connecting cable of the rear camera is properly plugged in.
	Why my rear view camera image is upside down ?/ How to flip the rear camera image after installed the car or the RV?	You can upside down the image by TURNING ON/ OFF the"Vertical Flip" of Rear Camera without re-install.
	Why the rear camera is left and right reversed ?	It is caused by the mirror dash cam effect, you can adjust it in the setting find "Mirror Flip"to fix it(TURN ON/OFF)
	The rear camera is too bright.	It is recommended to install the rear camera outside the vehicle; the rear windshield inside the car may affect the clarity of the recorded images.

FAQ

Fault Classification	Fault Description	Solution
Others	The rearview camera image is inverted	1. Please make sure that the rear camera mounting bracket is facing upwards for installation 2. Enter the settings page and adjust the "Vertical Flip" options.
	The image recorded by the front camera or the rear camera is blurred	After a long period of use, the camera may easily be contaminated with dust or fingerprints. Please use a soft tissue or cleaning cloth to wipe the camera lens.
	What is the red cable at one end of the rearview camera cable?	The red cable is the trigger line. After you connect it to the positive of the vehicle's reverse lamp power supply, the mirror dash cam will automatically display the reverse image and the reverse guidelines every time you reverse the vehicle.
	No Receiver signal	1. It will take about 1-3 minutes to initialize Receiver data the first time it is used. 2. Please move the vehicle to an open area and try again.
	The time display is incorrect after setting	Manually adjust to the correct time in the backend.



Please use original accessories provided by us, just in case of compatible issues after using others, especially use 2 or 3 in 1 cigar socket will lead to the insufficient current supply.

FCC Warning

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.

NOTE 1: 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.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

RF Exposure Statement

To maintain compliance with FCC S RF Exposure guidelines, This equipment should be installed and operated with minimum 20cm between the radiator and your body. This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.