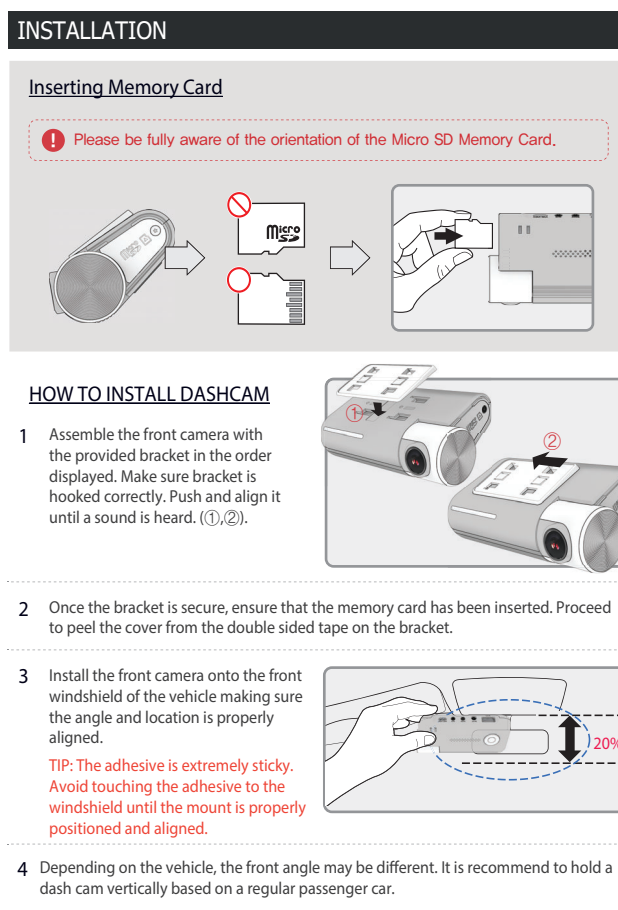
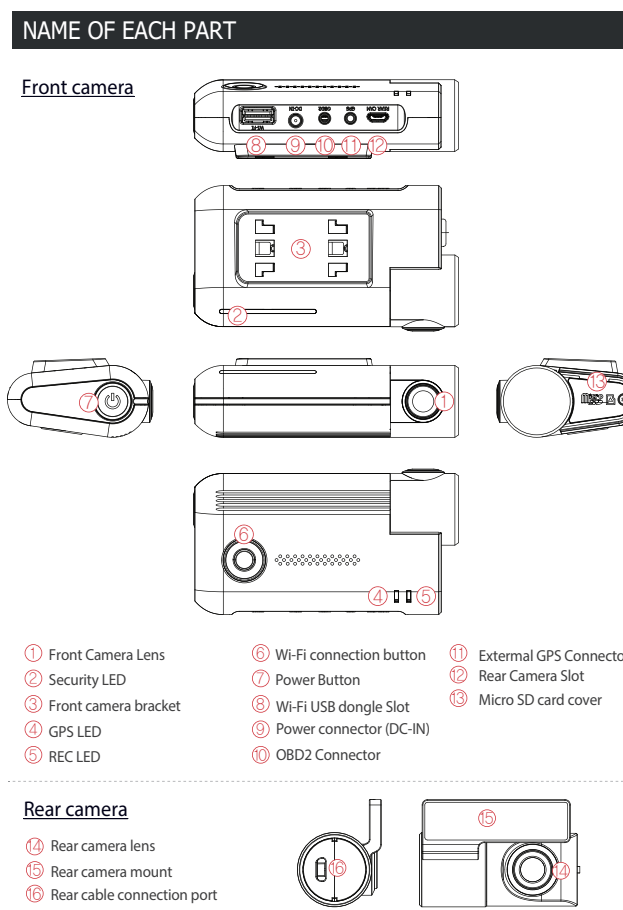


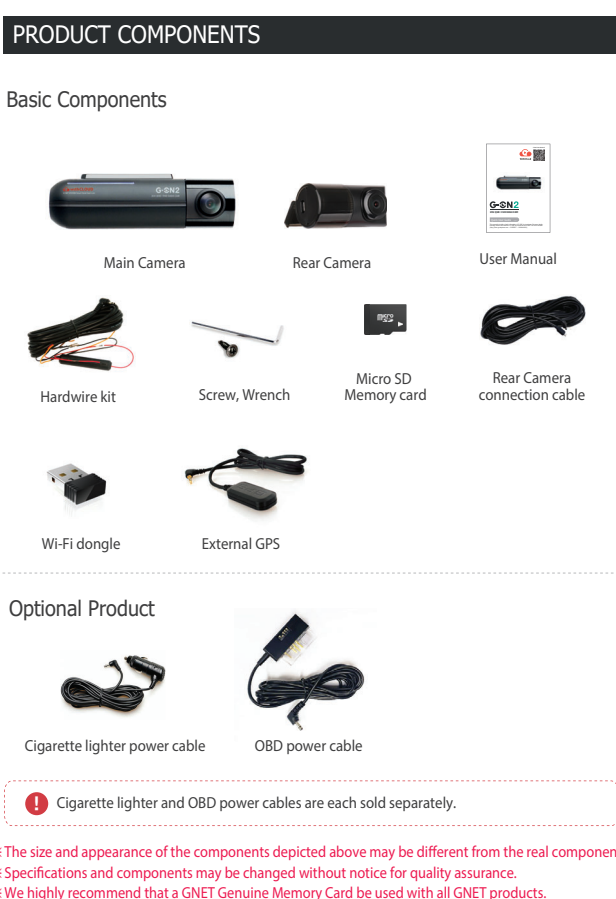
가로 : 368mm (92mm X 4면)

세로 : 256mm
(128mm X 2면)

- #### CAUTION FOR MEMORY CARD
- Overtime, memory degradation can occur and should be replaced periodically.
 - To prevent incompatibility problems, please use only a genuine GNET memory card. The GNET memory cards are specifically designed to operate with our GNET systems and are covered under our warranty program.
 - When a vehicle accident occurred, it is recommended to remove the memory card from the device and save the data to a computer immediately. When the memory card is full, the data will be overwritten, and the accident data will be lost.
 - Please be sure to remove the memory card only after the recording LED is off. Otherwise, if removed too early video data could be lost or corrupted. This can also shorten the card's lifespan.
 - Please do not interchange / swap the memory cards between other products. Data may be erased and lost if the memory card is automatically formatted.
 - It is recommended that the memory card be formatted at least twice a month for product and lifespan maintenance. For best results, please use the official SD Formatter (www.sdcard.org).
 - GNET System dash cameras can support memory card (SD) capacities ranging from 8GB to 1TB.
 - When a new or used memory card is inserted into the device for the first time, the system will go into standby mode for 3 to 5 minutes. Please do not attempt to remove the memory card during standby mode or when the device is formatting the card.
 - It is possible to format the memory card in the GNET application for Mac and PC. Please visit the GNET SYSTEM's website at: <https://www.gnetsystem.com/eng> → SUPPORT → DOWNLOAD



- #### IMPORTANT SAFETY INSTRUCTIONS WARNING
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- Do not expose the unit to electrical shock or debris.
 - This may cause product damage, fire, or electrical shock.
 - Avoid use with excessive vehicle window tints or special auto glass.
 - Images may be blurry or distorted and may cause interference with the reception rate of the GPS.
 - Do not modify or dismantle the device/ accessories.
 - We are not responsible for any damage to the device or vehicle due to user tampering.
 - Never operate the device or adjust settings while driving.
 - Always keep your eyes on the road.
 - Do not use liquids or chemicals to clean the product or accessories.
 - This may cause product damage, fire, or electrical shock.
 - Please use a non-scratch lens cloth to clean the product and accessories.
 - Routinely clean camera lens for best results.
 - In the absence of the external GPS, the device's date and time may be reset.
 - Please always check that the date/ time is correct.
 - When parked for long periods of time in direct sunlight, a temperature increase inside the vehicle may result in a memory card corruption and/ or recognition error.
 - It is recommended to remove the memory card and store it out of direct sunlight during long periods of vehicle inactivity.
 - Avoid high temperature or high humidity environment for normal operation of the product.
 - Check the operation of the rear camera(s) periodically before driving.
 - Only the front camera will be captured in the event of a malfunction or defect.

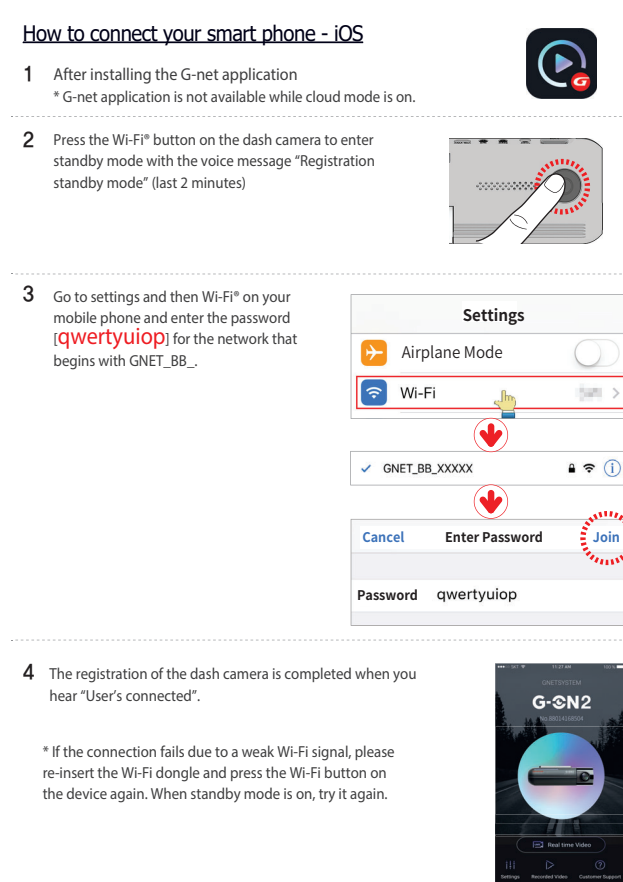
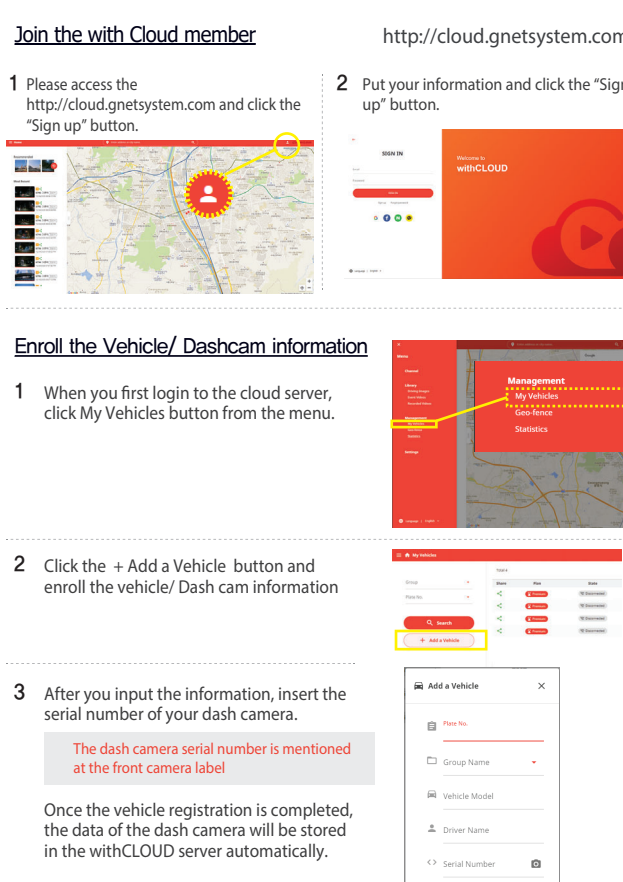
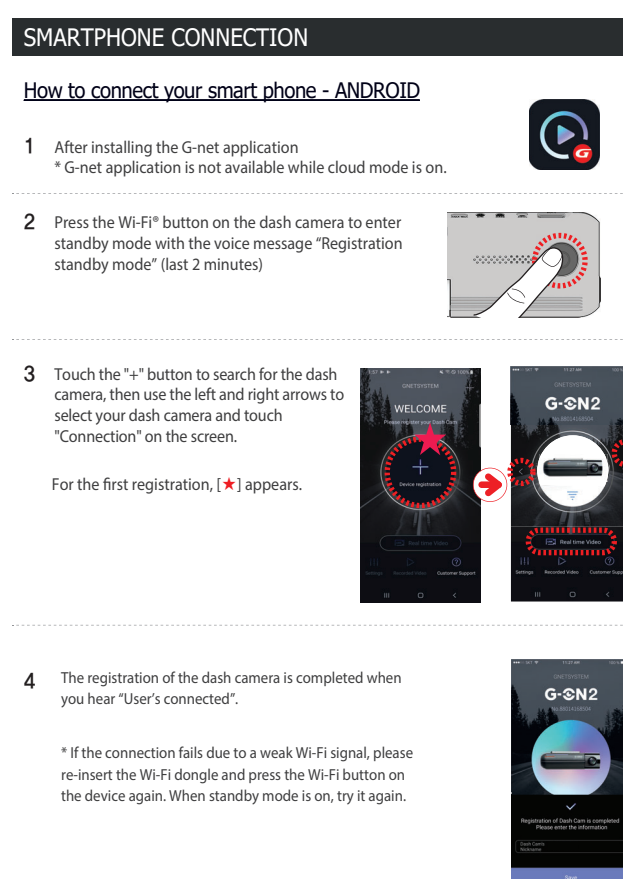
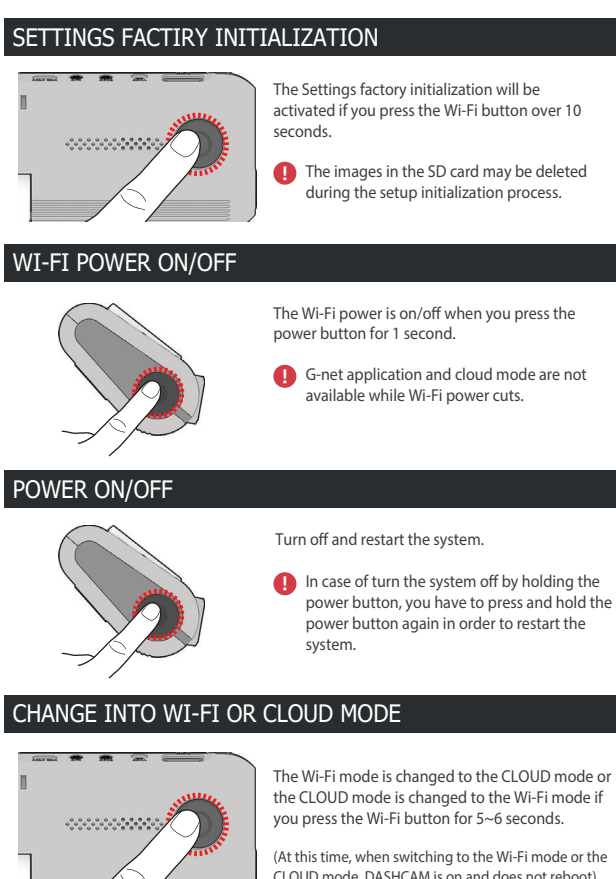
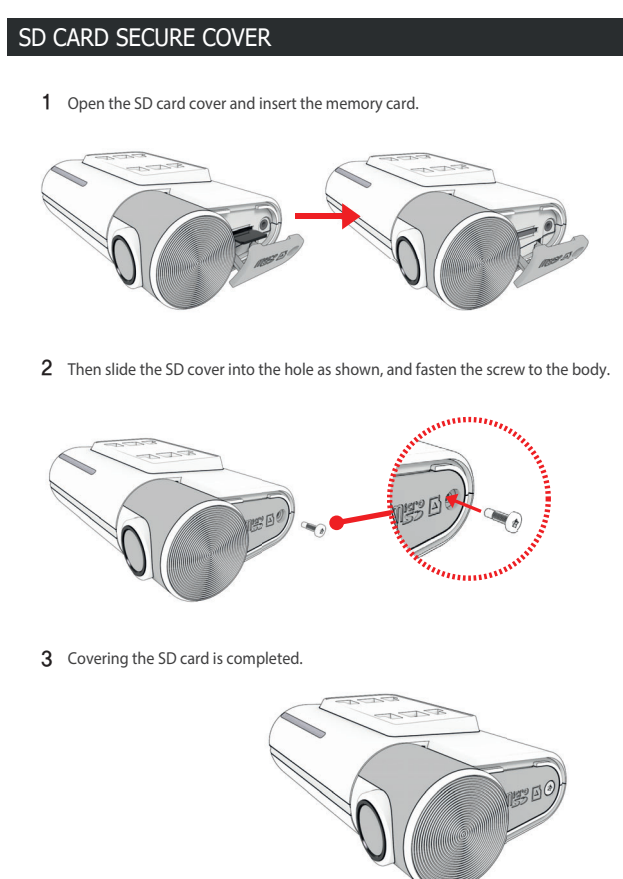


SPECIFICATIONS

Image Sensor	SONY Starvis
Audio Input	Built-in Microphone
Video Compression	H.265
Audio Compression	ADPCM
Resolution	Front : QHD (2560 X 1440), Rear : FHD (1920 X 1080)
Frame Rate	All cameras : Max. 30 FPS
Recording Time(Approx.)	128GB : 15hrs 6mins / 64GB : 7hrs 30mins
3G/4G/Router (Optional)	Connect to Wi-Fi Cloud via 3G/4G Router telecommunication
Wi-Fi (Optional)	Connect to GNET Smart phone application via Wi-Fi dongle
G-Sensor	Event recording by External Shock
Speaker	Operation Status alarm / Voice guidance
External GPS	Synched with Google map, Keep track of location and Speed
Angle Of View	Front: 140°, Rear: 140°
Viewer	Windows XP/7/8/10, Mac, Support 32Bit / 64Bit, Synchronizing Google map with PC viewer is supported over Windows7 and explorer 10 as per Google's policy.
Power	DC 12V - 24V
Allowable current of providing fuse	3A
Operation Temperature	-20℃ ~ 60℃
Humidity	10~95%
Dimension(WxHxD, mm)	Front: 116x56x32, Rear: 44x38x28

※ Specifications and components are subject to change without notice for quality assurance.

- 5 Connect the power cable to the fuse box terminal inside the vehicle. (The connected terminal should be one which is always supplied power even when ACC power is turned off, such as emergency lights and/ or door racks). Otherwise if using a cigar power cable, plug it directly into the vehicle cigar socket.
- CAUTION**
GNET strongly recommends having an experienced installer with the proper knowledge of electrical systems install the device. Incorrectly wiring the power cable can result in damage to the vehicle or the battery and can cause bodily injury.
- *3 wire power cable
Connect ACC to a fuse that does not flow when the vehicle is switched off.
Connect VCC to current fuse at vehicle start up.
Connect GND to ground on the vehicle's body.
- *2 wire power cable
Connect VCC and VCC to the terminal together, and change the setting from "3 wires" to "2 wires".
- 6 Connect the other side of the power cable to the DC-IN labeled slot of the front camera.
 - 7 Attach the rear camera to the rear windshield of the vehicle and connect the cable to the front camera.
- WARNING**
When the cable is bent as shown in the picture, the data flow may be interrupted and a recording error may occur. Please be careful.
- CAUTION**
GPS reception and terrestrial digital sensitivity may decrease depending on the navigation installed. When installing power cables and rear camera access cables, it is recommended that each cable be installed on the opposite side. For example, install the power cable facing the driver's side and the rear camera access cable facing the opposite seat.



-양면인쇄(4도) / 아트지 80g

*하단 접는 예시 참고

