

G-TRACK

Zero blind spot dash board camera for all vehicles.

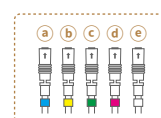


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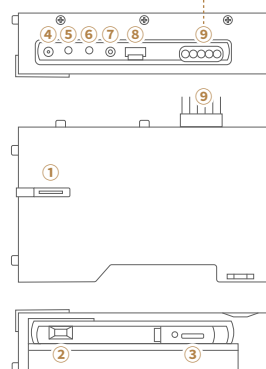


Technical Spec

CPU	Dual-Core Cortex-A7@1.2Ghz Processor (Allwinner V536 SoC)			
Memory	4Gb DDR3 SDRAM (Samsung 256MB DDR3 X 2PCS)			
Camera	Front	TVI Type 3-wire cable (3M)	Rear	TVI Type 3-wire cable (5.5M)
	Left	Dust&Water-proof - IP69K(3M)	Right	Dust&Water-proof - IP69K(3M)
Video / Audio	H.265 (40% less data size than H.264)/ ADPCM			
Storage	Micro SD Card up to 1TB (Recommended type : MLC, Class 10)			
G-Sensor	Triaxial acceleration sensor (recording by an external impact)			
Power	DC 12V ~ 24V, about 5W based on 12V			
Connectivity	Dongle type Wi-Fi, External GPS LTE Cat. 4 and Cloud service supported "withCLOUD" supported - CLOUD service			
OBD II	Supported(Read Vehicle Information, System diagnosis, Engine system statistics)			
Recording	Normal mode, Event(impact) mode, Parking mode(motion detection), voice record			



- Ⓐ Right Camera
- Ⓑ Left Camera
- Ⓒ Rear Camera
- Ⓓ Front Camera
- Ⓔ External SSD Case



- ① Wi-Fi Connection Button
- ② Power Button
- ③ Micro SD Card Slot
- ④ Power Port (DC-IN)
- ⑤ OBD2 Port
- ⑥ External GPS Port
- ⑦ AV OUT Port
- ⑧ Turn Signal Indicator Port
- ⑨ Cables
Sides, Front, Rear Cameras,
External SSD Case

Front/Rear Cam

Exterior Cam



Resolution / Frame per seconds 1080P(1920 x 1080P), Max 30FPS, 140°

1080P(1920 x 1080P), Max 30FPS, 140°

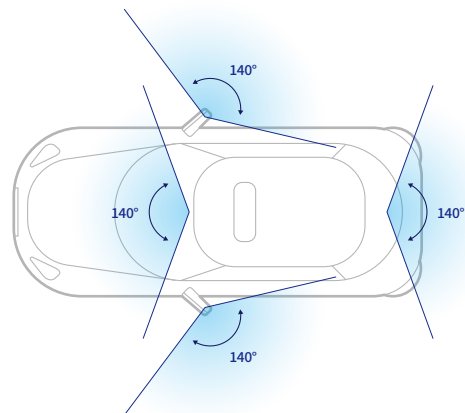
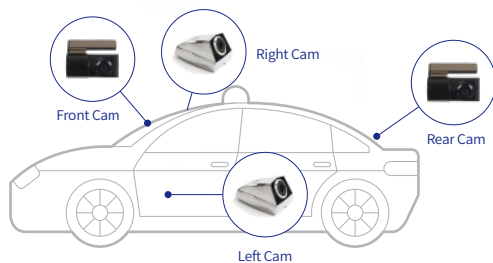
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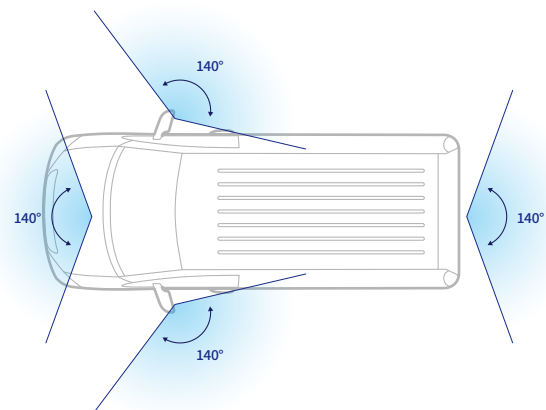
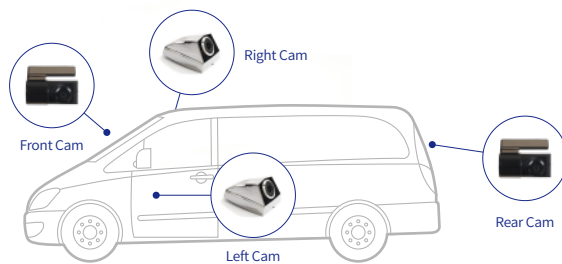


Non-Commercial

· G-TRACK Standard for Sedan

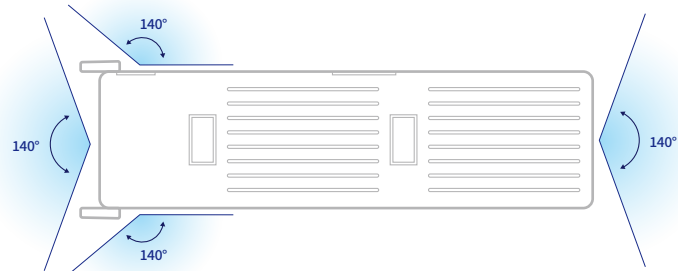
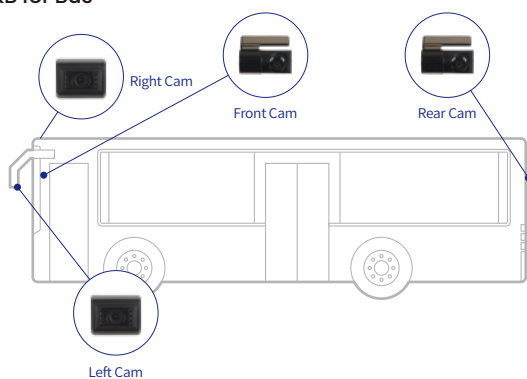


· G-TRACKt1 for Small Truck & Van

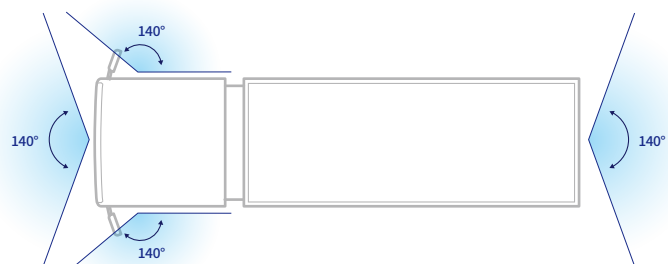
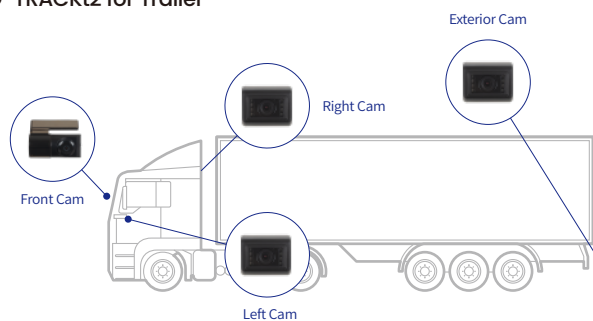


Commercial

· G-TRACKB for Bus



· G-TRACKt2 for Trailer

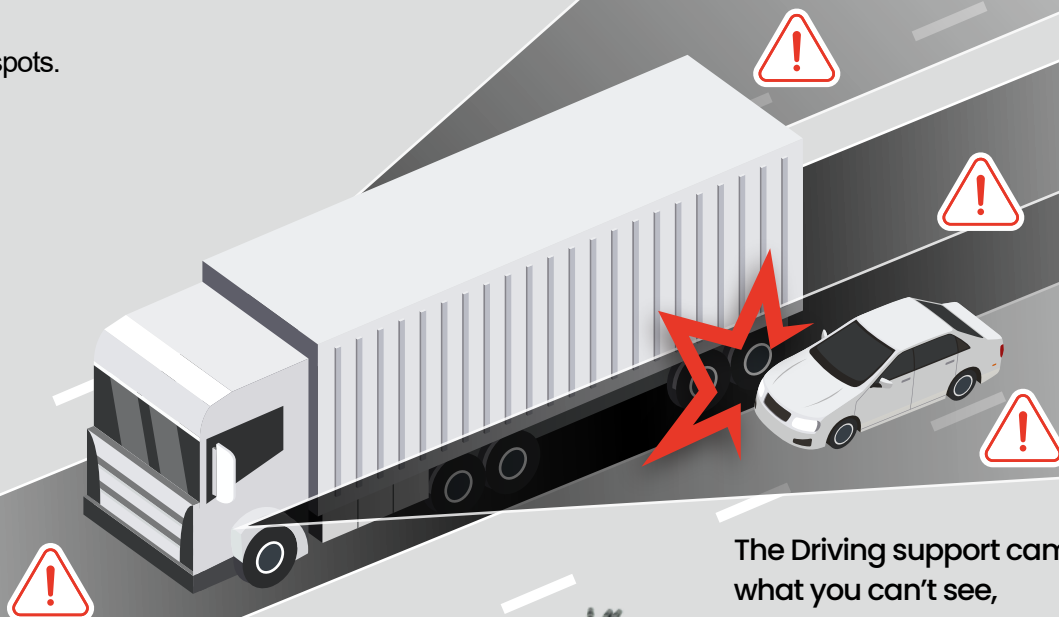


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No more blind spots.

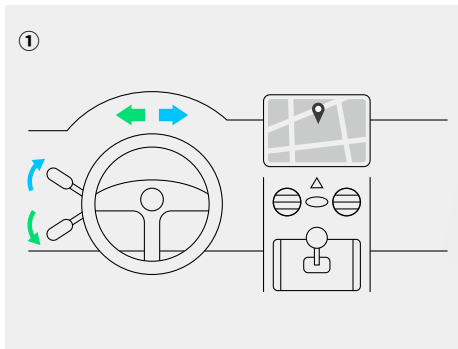


The Driving support cameras can see what you can't see, it helps you to avoid a car accident.

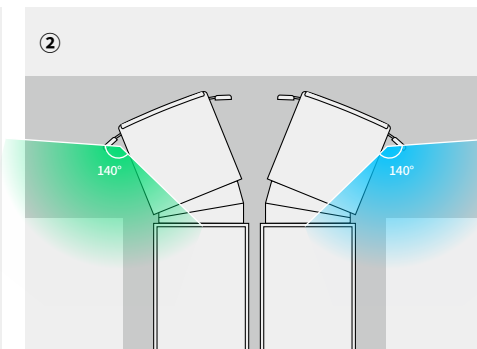


4CH Dash Cam, High resolution, Wide-angle, Cloud supported.
The all features that keep a driver's safety are applied to G-Track.

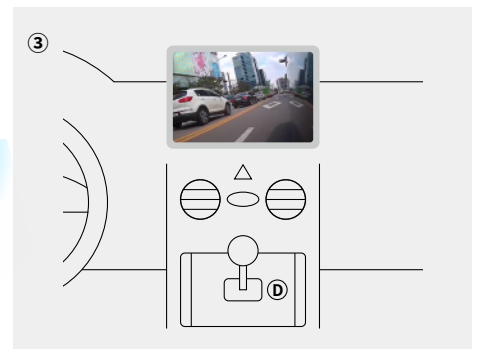
· Left or Right



Turn on the left or the right indicator.

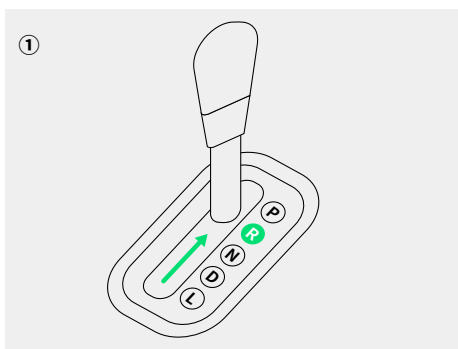


The camera feeds the left or the right view.

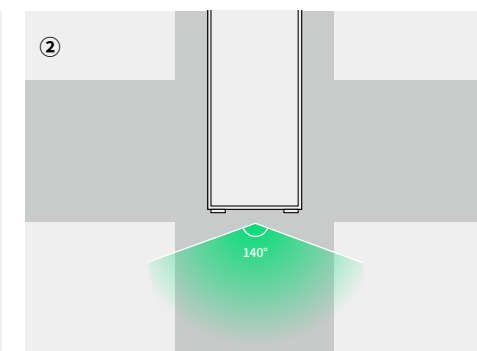


The screen shows the left or the right view.

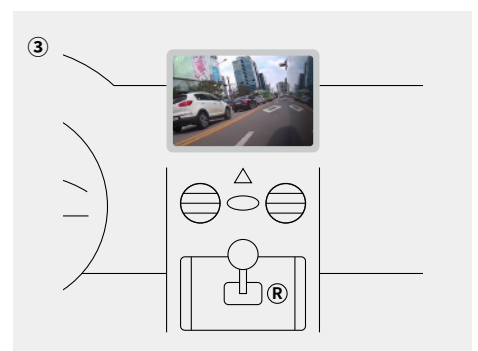
· Rear



Move 'R' position.



The rear(exterior) camera feeds the rear view.



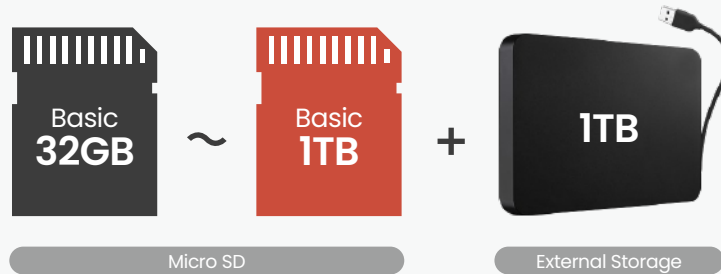
The screen shows the rear view.

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Storage

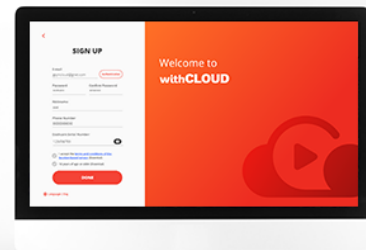


Cloud Support

Dash Cam + Hotspot



Application interface



withCLOUD App Web

Real Time Live View



GPS Tracking



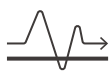
Video / Image Upload



Geo-Fence



Statistics



Real Time Record View



- Real time live view
- On-line footage management (up/download)
- GPS tracking
- Geo-Fencing
- Vehicle management
- Statistics based on time, distance and events
- Server integration available with protocol (no SDK provided)

· Wi-Fi support



- User-focused firmware upgrade
- System configuration available
- Download recorded videos
- Power management

· PC viewer



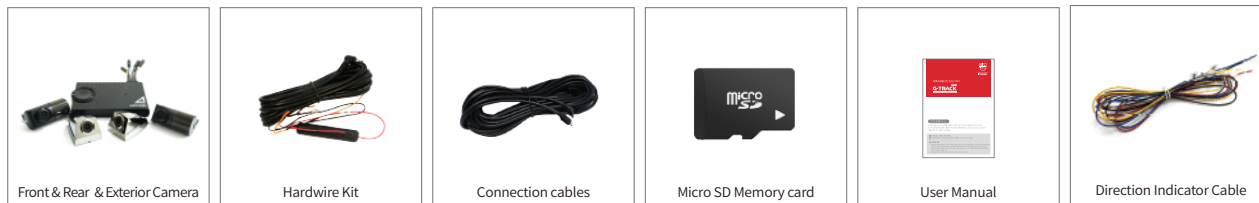
- Easy play and check recorded videos
- Number plate recognition by screen magnifier feature
- Video file converting and saving (JDR to MP4)
- Various settings to change dash cam features

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Components of G-TRACK



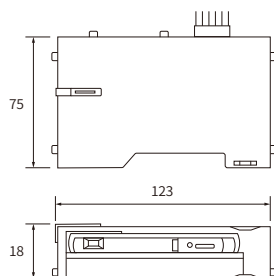
Optional Product



2D Drawing

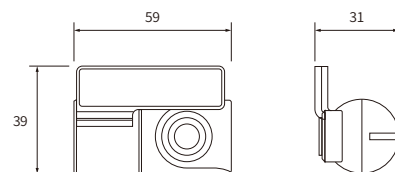
Controller

SIZE : 123(W) × 75(D) × 18(H) mm



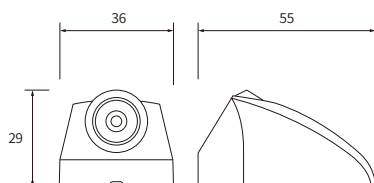
Front/Rear Camera

SIZE : 59(W) × 31(D) × 39(H) mm



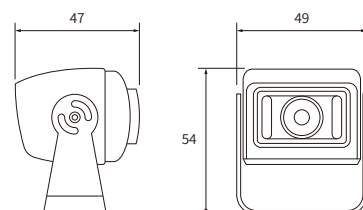
Exterior Camera

SIZE : 36(W) × 55(D) × 29(H) mm



Exterior Camera

SIZE : 49(W) × 47(D) × 54(H) mm



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