



GX33



The New Full HD Dash Cam Optimal Clarity with Advanced Features

No.1 Market Share Brand in Dash Cam Industry in Korea

Low Defect Rate in the Field (below 0.2%)



Full HD / Full HD
SONY STARVIS SENSOR
Power Saving Parking Mode
AI Damage Detection 2.0

ADAS (FVMA)
5X Efficiency
High Dynamic Range (HDR)
Speed Camera Alert

Auto Night Vision
Event Summary
Built-In Wi-Fi
Battery Discharge Prevention



DUAL FHD

POWER SAVING
PARKING MODE

SONY STARVIS
SENSOR

HDR

AI DAMAGE
DETECTION 2.0

BUILT-IN
Wi-Fi

SPEED CAMERA
ALERT

5X
EFFICIENCY

ADAS PLUS

AUTO
NIGHT VISION

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KEY FEATURES



Dual Full HD Resolution

Front & Rear Full HD cameras record video footage with outstanding clarity at any circumstance.



Speed Camera Alert

The built-in GPS provides accurate location information while driving, and FineVu GX30 alerts the driver the traffic enforcement cameras and informs speed limit.



High Dynamic Range(HDR)

A sudden rise of light exposure caused by strong sunlight or headlight beams may degrade a quality of video footage. HDR controls the level of light exposure to maintain and clear video recordings in all circumstances.



SONY STARVIS Image Sensor

SONY Exmor R STARVIS Image sensor provides brighter and clearer image quality compared to general CMOS sensor.



AI Damage Detection 2.0

AI Damage Detection 2.0 is a completed through more than 3 million experiments. Using machine learning techniques, the impact is subdivided into 8 directions and 3 levels of impact.



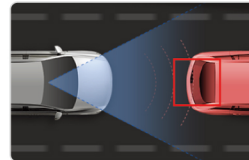
Built-in Wi-Fi

Easily access your video on your smartphone with free FineVu Wi-Fi App.



5X Memory Efficiency (Smart Time Lapse)

Automatically compress recording files when there is no impact, and save the files at 30 frames per second when detects any impact. Maximizes memory efficiency comparing to standard recording mode.



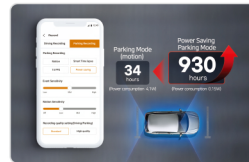
ADAS PLUS

Front Vehicle Motion Alert(FVMA) lowers the risk of accidents by warning the driver impending road hazards.



Format Free Max

The most advanced format free technology eliminates the need for manual reformatting of memory card, extending memory card life and improving reliability.



Power Saving Parking Mode

Power Saving Parking Mode records events for more than 30 days even when the vehicle is turned off. Always feel assured with power saving parking mode that closely captures the scene.

SPECIFICATIONS

Model name	GX33	
Size / Weight	Front : 111.5 x 44.5 x 24.7mm/79g Rear : 53 x 33.6 x 35.3mm/41g	Weight including the mount
Memory capacity	Micro SD Card (32GB/64GB/128GB)	Class 10 or above, UHS-1 recommended, SDXC compatible
Lens	Front/Rear : Full HD wide-angle lens	
Image Sensor	Front : 2.1M pixels, 1/2.8" SONY Exmor R STARVIS Image Sensor Rear : 2M pixels, 1/3" CMOS Image Sensor	
Viewing angle	Front : more than 131.8° of the opposite angle / 107 °of the horizontal angle / 55 °of the vertical angle Rear : more than 134° of the opposite angle / 105 °of the horizontal angle / 60 °of the vertical angle	
Video	Front/Rear : 1920x1080p@30fps	
Voice	Microphone	Built-in
Sound	Speaker	Built-in
Acceleration sensor	3-axis acceleration sensor	+2g / -2g
Input power	DC 12V - 24V	
Power consumption	4.1W	Based on 2ch, GPS ON
Operation/ Storage temperature	Operation Temperature: -20°C ~ 70°C Storage Temperature: -30°C ~ 80°C	
Interface	Power port (3.5 Ø), rear camera connection port (2.5 Ø), USB A type Wi-Fi port	
Function	Smart Time Lapse, FineVu Wi-Fi, Speed Camera Alert, HDR, ADAS, Installation Angle Guide, Format Free, Auto Night Vision, Driving Rest Guide, Time Alarm, Battery Discharge Prevention, Support 1ch recording, High Temperature Protection	
		Vehicle speed, ADAS and Speed Camera Alert operate under GPS reception.

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GX33 Introduction
Video

