

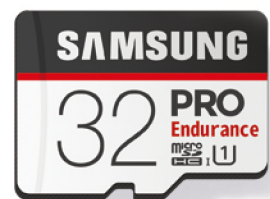


FINE VU
GX5000



EXPERIENCE INTELLIGENT AND ADAPTIVE SMART DASH CAM

- ✓ Market Share **No.1 Brand** in Korea Dash Cam Industry
- ✓ **Low Defect Rate** in the Field (below 0.2%)
- ✓ PRO Endurance **SAMSUNG SD CARD**



2CH 1920x1080 FHD
SONY Starvis Sensor
HDR
Auto Night Vision
Speed Camera Alert

Smart Time Lapse
ADAS(LDWS, FVMA)
145° Wide Angle
Format Free Max
3.5" 800x480 IPS touch LCD

Power Saving Parking Mode
High Temperature Protection
Battery Discharge Prevention
AI Damage Detection



DUAL FHD



SONY STARVIS SENSOR



POWER SAVING PARKING MODE



SMART TIME LAPSE



ADAS PLUS Safety Warning



SPEED CAMERA ALERT



AI DAMAGE DETECTION 2.0



Format Free Max



HDR

JY NETWORKS PTY LTD. - Authorized distributor of FineVu Dash Cams PO Box 4200 Narre Warren South VIC 3805 Australia

✉ support@finedigital.com ☎ 03-9099-0983

KEY FEATURES



Dual Full HD Resolution

Front & Rear Full HD cameras records outstanding video clarity under any circumstance.



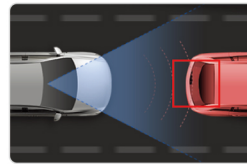
AI Damage Detection

Get reported the impact area during parking subdivided into 8 directions and 3 levels of impact size.



Power Saving Parking Mode

After the vehicle is turned off, recording standby is possible for more than a month based on Parking Mode.



ADAS PLUS

Front Vehicle Motion Alert and Lane Departure Warning System lower the risk of accidents by warning the driver of impending road hazards.



SONY STARVIS Image Sensor

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



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.



Speed Camera Alert

LX5000 alerts the driver the traffic enforcement cameras and informs speed limit.



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.

SPECIFICATIONS

Resolution	Front : Full HD (1920x1080) 30fps Rear : Full HD (1920x1080) 30fps
Image sensor	Front: 2.13M pixels, 1/2.8" SONY Exmor R STARVIS Image Sensor Rear: 2M pixels, 1/3" CMOS Image Sensor
Viewing angle	Front: 145° Rear: 134°
Capacity	Micro SD Card (/32G/64G/128G), MLC, Class10 or above recommended
Display	3.5" IPS LCD (800x480) with touch
Recording modes	Driving recording, Driving event recording, Emergency recording, Parking (impact or motion detection) recording, Driving time lapse recording, Parking time lapse recording
Input Voltage	DC 12 - 24V
Temperature	Operation Temperature : -20C ~ 70C, Storage Temperature : -30C ~ 80C
Dimension / Weight	Front : 98.5x64.8x31.04mm/107.5g Rear : 53.4x30.3x41.5mm/26.5g

FINE DIGITAL FINEDIGITAL Inc. www.finevu.com

7th Floor, Fine Venture Bldg., 41, Seongnam-daero 925 beon-gil, Bundang-gu, Seongnam-si, Gyeonggi-do, 463-828 Rep. of KOREA

JY NETWORKS PTY LTD. - Authorized distributor of FineVu Dash Cams PO Box 4200 Narre Warren South VIC 3805 Australia
 ✉ support@finedigital.com ☎ 03-9099-0983