No.1
SALES DASHCAM
IN KOREA
FineVu

3 Year Warranty
FineVu WARRANTY

FineVu

GX35 CLOUD

INCREDIBLY SMALL
QHD DASHCAM

No.1 Market Share Brand in Dash Cam Industry in Korea
Low Defect Rate in the Field (below 0.2%)
3 Year Warranty

SUPER COMPACT SIZE	QHD/FHD	SONY STARVIS 2 SENSOR	AUTO NIGHT VISION	HDR
FINEVU CLOUD&Wi-Fi APP	POWER SAVING PARKING MODE	SMART TIME LAPSE	ADAS PLUS	AI HEAT MONITORING
LOW VOLTAGE CUT-OFF (WINTER SEASON)	FINEVU CLOUD	CUSTOMIZING OSD PHRASES	FORMAT FREE 2.0	SPEED CAMERA ALERT

JY NETWORKS PTY LTD. - Authorized distributor of FineVu Dash Cams

Fy 28 / 266 Osborne Ave, Clayton South VIC 3169 Australia (PO Box 4200 Narre Warren South VIC 3805)

03-9099-0983 support@finevudashcam.com.au

www.finevudashcam.com.au

KEY FEATURES

Super Compact Size
Compact size maximizes driver's view.

37mm

74mm

SONY STARVIS 2 Image Sensor
Upgraded SONY STARVIS 2 SENSOR reduces power consumption by 30% compared to SONY STARVIS 1, providing unimaginably vivid image regardless of day or night.

Quad HD Resolution
Front Quad HD and Rear Full HD cameras record outstanding video clarity under any circumstances.
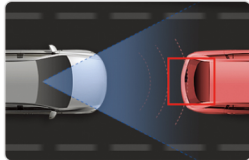
Speed Camera Alert
The GPS provides accurate location information while driving, and FineVu GX35 CLOUD alerts the driver the traffic enforcement cameras and informs speed limit.

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

Power Saving Parking Mode
Consuming 98% less power, GX35 CLOUD records 2,325 hours more than standard parking mode.

FINEVU CLOUD

Remote Live View
FineVu cloud provides real-time remote live view wherever you are, whenever you want.

Live Push Notification
Driving, parking, events, and power shutdowns are notified real-time.

Auto Upload
Event videos are automatically uploaded to FineVu cloud.

Video Replay
Video played from FineVu cloud displays GPS speed, distance travelled, average speed and more.

SPECIFICATIONS

Image Sensor	5.12M Pixels SONY STARVIS 2 IMX675	
Resolution	2560*1440P (Quad HD) / 1920*1080 (Full HD)	
Viewing angle	Front : 147.4° / Rear : 143.2°	Diagonal
Acceleration Sensor	3-Axis Acceleration Sensor	+2g / -2g
GPS	External	
Wi-Fi	Built-In(Dongle)	
Cloud	Supported	
Storage Capacity	FineVu Micro SD Card (32GB ~ 128GB)	Class 10 or above, UHS-1 recommended, SDXC compatible
MIC	Built-In	Placed on the mount
Speaker	Built-In	
Input Power	DC 12V-24V	
Power Consumption	Parking Mode : 4.8W / Power Saving Parking Mode : 0.06W	
Temperature	Operation : -20℃ ~ 70℃ (-4°F ~ 158°F) Storage : -30℃ ~ 80℃ (-22°F ~176°F)	
Size (WxDxH)	Front : 74.1 x 37.1 x 23.0 mm (2.9" x 1.5" x 0.9") Rear : 46.85 x 36.5 x 29.2 mm (1.8" x 1.4" x 1.1")	
Weight	Front : 57g (2.0oz) / Rear : 23g (0.8oz)	
Mobile Application	FineVu CLOUD&Wi-Fi App	Android, IOS
PC Viewer	FineVu Player 2.0	Windows, MAC
Features	Auto Night Vision, HDR, Power Saving Parking Mode, Smart Time Lapse, ADAS PLUS (FVMA&LDWS), AI Heat Monitoring, Low Voltage Cut-Off, Memory Storage Allocation, Speed Camera Alert	ADAS and Speed Camera Alert requires GPS reception