

FineVu GX400		Remark
Image Sensor	Front: 5.1M Pixels SONY STARVIS IMX335(HDR) Rear: 2M pixels CMOS Image Sensor (1/2.9")	
Resolution	2560*1440P(Quad HD) / 1920*1080P(Full HD)	
Frames Per Second	Driving : 30fps, 15fps, Smart Time Lapse 6fps Parking : 30fps, 15fps, Smart Time Lapse 2fps	
Viewing angle	Front: 122° / Rear: 124°	Diagonal
Bitrate	Standard & Smart Time Lapse – 16Mbps 15fps – 12Mbps	
Recording Format	AVI	
Format System	Formatting Method: Format Free(DFS) / File System: SFAT	
Recording Mode	Driving Mode	Loop-Recording (1-min interval)
	Driving + Impact Mode	10-sec Before and After impact
	Driving + Emergency Mode	10-sec Before and After impact
	Parking (Motion+Impact) Mode	10-sec Before and After impact/motion
	Driving Time Lapse	30fps recording upon impact detection
	Parking Time Lapse	30fps recording upon impact detection
LCD & Touch Panel	Non-LCD	
Acceleration Sensor	3-axis acceleration Sensor	+2g / -2g
GPS	Built-In	
Wi-Fi	External (Dongle)	
Storage Capacity	FineVu Micro SD Card (32GB – 256GB)	Class 10 or above, UHS-1 recommended, SDXC compatible
Battery	Supercapacitor	
MIC	Built-In	
Speaker	Built-In	
Interface	Power port (3.5Φ), rear camera connection port (2.5Φ), USB A type Wi-Fi port	
Security LED	Front : White / Rear : Blue	
Input Power	DC 12V-24V	
Power Consumption	Parking Mode : 5.0W / Power Saving Parking Mode : 0.06W	2CH, GPS OFF / WI-FI OFF
High-Temperature Cut-Off	AI Heat Monitoring	During parking mode
Low Voltage Cut-Off	Supported	
Temperature	Operation : -20°C ~ 70°C (-4°F ~ 158°F) Storage : -30°C ~ 80°C (-22°F ~ 176°F)	
Size (WxDxH)	Front : 96.5 x 70.0 x 26.5mm (3.8" x 2.8" x 1.0") Rear : 46.8 x 36.5 x 29.2mm (1.8" x 1.4" x 1.1")	
Weight	Front : 114g (4.0oz) Rear : 23g (0.8oz)	
Language Supported	English, Japanese, Russian, Polish, Vietnamese, German, Spanish, French, Hebrew, Thai, Chinese(Mandarin), Malay	
Mobile Application	FineVu Wi-Fi App.	Android, IOS
PC Viewer	FineVu Player 2.0	Windows, MAC
Features	Auto Night Vision, AI Heat Monitoring, Power Saving Parking Mode, Smart Time Lapse, ADAS PLUS(FVMA&LDWS), Speed Camera Alert, Low Voltage Cut-Off	ADAS and Speed Camera Alert requires GPS reception
Regulatory Compliance	KC (R-R-FDK-FineR052) Model name : FineVu GX400 Date of manufacture : Marked separately Name(Model) : Dashcam(GX400) Manufacturer : Finedigital Inc. Company name : Finedigital Inc. Manufacturing country : Rep. of Korea	Passed KS C 9990 (EMC test for vehicles, and internal combustion engines)