	FineVu GX36	Remark
Image Sensor	2.1M pixels CMOS Image Sensor (1/2.8")	
Resolution	2M pixels CMOS Image Sensor (1/2.9")	
Frames Per Second	30fps	
Viewing Angle	Front : 140° Rear: 124°	Diagonal
Recording Mode	Driving Recording (Standard, Impact Detection, Smart Time Lapse), Manual Recording, Parking Recording (Motion Detection, Impact Detection, Smart Time Lapse, Power Saving Parking)	
Display	Non-LCD	
Acceleration Sensor	3-axis acceleration sensor	+2g / -2g
GPS	External	
Wi-Fi	Built-in(Dongle)	
Storage Capacity	FineVu Micro SD Card (32GB ~ 128GB)	Class 10 or above, SDXC support
Battery	Supercapacitor	
MIC	Built-In	
Speaker	Built-In	
Interface	Power port(3.5φ), Rear Camera port(2.5φ), Button (REC/MIC, Wi-Fi), Wi-Fi port (USB A type), Power Switch (Slide), Micro SD card slot	
Security LED	Front : White / Rear : White	
Input Power	DC 12V~24V	

	FineVu GX36	Remark
Power Consumption	Parking Mode : 4.2W / 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 : -10°C ~ 60°C (14°F ~ 140°F) Storage : -20°C ~ 70°C (-4°F ~158°F)	
Size(WxDxH)	Front : 96.5 x 70.0 x 26.5mm (3.8" x 2.8" x 1.0") Rear : 46.8 x 29.2 x 36.5mm (1.8" x 1.2" x 1.4")	
Weight	Front : 69g (2.4oz) Rear : 20g (0.7oz)	
Language Supported	English, Chinese(Simplified), French, German, Arabic, Hebrew, Japanese, Malay, Polish, Russian, Spanish, Thai, Turkish, Vietnamese, Korean	
Mobile Application	FineVu Wi-Fi App.	Android, iOS
PC Viewer	FineVu Player 2.0	Windows, MAC
Features	Auto Night Vision, HDR, AI Heat Monitoring, ADAS PLUS (FVMA & LDWS), Smart Time Lapse, Power Saving Parking Mode, Speed Camera Alert, Low Voltage Cut-Off	ADAS and Speed Camera Alert requires GPS reception
Certification	CE FC ⚠	