

FINEVU GX4K TECHNICAL SPECIFICATION SHEET

| FineVu GX4K | Remark | |
|--------------------------|---|---|
| Image Sensor | Front: 8.5M Pixels SONY STARVIS IMX515 Rear: 2M pixels CMOS Image Sensor | |
| Resolution | 3840*2160P(Ultra HD) / 1920*1080P(Full HD) | |
| Frames Per Second | Driving : 30fps, Time Lapse 6fps Parking : 30fps, Time Lapse 2fps | |
| 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 | |
| | Parking Time Lapse | |
| Display | Non-LCD | |
| Acceleration Sensor | 3-axis acceleration Sensor | +2g / -2g |
| GPS | Built-In | |
| Wi-Fi | Built-In(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 : White | |
| Input Power | DC 12V-24V | |
| Power Consumption | Parking Mode : 4.8W / 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") | |

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| Weight | Front : 123g (4.3oz) Rear : 18g (0.6oz) | |
| 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, Time Lapse, ADAS PLUS (FVMA&LDWS), Speed Camera Alert, Low Voltage Cut-Off | ADAS and Speed Camera Alert requires GPS reception |
| Certification | | |