

RoadVue

RV11

OVERWHELMING 4K RESOLUTION



OVERVIEW

Front : **4K UHD** 3840*2160p @ 30fps , **8M SONY STARVIS 4K** Sensor | Rear : **FHD** 1920*1080p @30fps , **SONY STARVIS** Sensor

Ultra fast **5GHz** WiFi | **ECO Mode** (Ultra-Low Power Parking Recording) | **Built in** GPS | **HDR** (High Dynamic Range)

ADAS(Advanced Driver Assistance System) | Time Lapse & Hyper Lapse - **4X Efficiency Recording** | Night-Vision

165° Wide Viewing Angle | Battery Discharge Prevention | **Mobile APP** (Android/iOS) | Windows/Mac Viewer

4K	SONY STARVIS									
4K UHD	SONY STARVIS	ECO MODE	BUILT IN GPS	WIFI CONNECT	HYPER LAPSE	TIME LAPSE	ADAS	HDR	FORMAT FREE	SAFE GUARD

SPECIFICATION



Model	ROADVUE RV11
Resolution	Front : 4K UHD(3840*2160)@30fps / Rear : FHD(1920*1080)@30fps
Image Sensor	Front : Sony Starvis IMX515 (8MP Sensor, UHD) Rear : Sony Starvis IMX307 (2MP Sensor, FHD)
Frames per second	(Driving) 30fps (Hyperlapse) 1fps / (Parking) 30fps (Timelapse) 1fps
Video / Audio Codec	H.265 High Profile / PCM
Video Format / Power Input	AVI / DC 12V, 24V
File System	Format Free 3.0 (FAT32)
MIC / Speaker	Internal / Internal SPK(MAX 0.8W, 80hm)
LED	Security LED - White / GPS LED Indicator(White) REC LED Indicator(White) / ECO LED Indicator(White)
GPS / Wi-Fi / G-Sensor	YES(Built-In GPS) / YES(With Wi-Fi Dongle / 5Ghz) / YES
High Temperature Protection	YES
Low voltage cut-off	YES
ADAS	FVSA - YES(Front Vehicle Start Alarm) LDWS - YES(Lane Departure Warning System) FCWS - YES(Front Collision Warning System)
Temperature	Operation Temperature (-10℃ ~ 60℃) / Storage Temperature (-20℃ ~ 70℃)
Memory Card Capacity	128GB Micro SD Included Supports up to 512GB
Exclusive Mobile App	Android / IOS with ROADVUE CONNECT
EMC / Weight/Certification	KN41(Under Class B) / Front : 104g, Rear : 28g / CE, FCC, ROHS, KC

PACKAGE

