



MODEL CODE:

VW-A2-2GW: Flexible in-vehicle dashcam, max. 2ch, including GPS, Wi-Fi modules;

VW-A2-2GFW: Flexible in-vehicle dashcam, max. 2ch, including GPS, Wi-Fi, 4G modules;

KEY FEATURES



- HD resolution: Support 1 channel 1080P*30FPS+1 CH 720P*30FPS, max 2 channel 720P*30FPS, D1 etc.;
- Advanced H.265/H.264 is used to encode and decode video files, with high compression ratio, saving storage space and transmission flow;
- Built in Sony low light sensor, using 3 mega-pixels 135-degree wide angle lens, support 1channel 5V external video camera;
- Support one TF card to record video manually or regularly, the maximum capacity is 256GB.
- Support Wi-Fi/4G (Optional) communication and external GPS positioning.
- Support alarm function and switch signal input.
- Mobile App login, preview 2 channel video and parameter configuration.
- Special file system, improve the efficiency of disk reading and writing, video more stable.
- Compact and portable appearance design, IP66 waterproof grade, the product is light and tight.

SPECIFICATION PARAMETERS

Type	Technical Specifications
Image SENSOR	SONY CMOS image sensor
Optical Format	1/2.7 inch

Active Pixels	1920(H)×1080(V)
Lens angle FOV/FNO	3 megapixel 135° 2.0 wide angle lens
Video compression	H.264/H.265
G-sensor	Built-in 6 Axis
Video recording resolution	Front channel 1080P@30fps, Back channel 720P@30fps; Support D1、HD1、CIF, Simultaneous recording of sound and video.
Audio input / output	Built in 1-channel MIC input, built-in speaker output
Extended camera	Expand 1 channel, total 2 channel cameras
Storage	Support 1 TF card
Max capacity	16G/32G/64G/128G/256G
Wi-Fi	Mobile App preview 2 channel video, parameter setting
Mobile communication	Support 4G SIM card
Positioning module	Support external GPS/Beidou Positioning Module
Reset Button	Support one button reset function
Input voltage	DC: +9V ~ +36V
Power off protection	Super capacitor design, support abnormal power failure, ensure the integrity of video files
Waterproof grade	IP66
Working Temperature	-10°C ~ +70°C
Working relative temperature	≤90%

PRODUCT PHOTOS

