

4-channel Waterproof HD Video Recording System



—— Model No.: DV455 HD263D FHD813 FHD769N FHD808
FHD410 ——

STONKAM CO., LTD

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Features

- Integrated with DMS and ADAS algorithm, the intelligent MDVR has recognition, warning, recording and remote reporting functions to improve driving safety in fleet management.
- Integrated with BSD algorithm, the intelligent MDVR can detect pedestrians at the front, side and rear of the vehicle in real time, avoiding accidents caused by blind spots.
- Compatible with CMSV6/WIALON platforms and JT808 protocol.
- GPS tracking adopts adaptive sparse algorithm and supports offline upload.
- Multiple trigger recording modes with 15 seconds pre-recording function: motion trigger, G-sensor trigger, over-speeding trigger, 6-channel customized alarm input trigger, panic button trigger recording, and DMS/ADAS/BSD warning trigger.
- Support 3G/4G/ WIFI/ GPS tracking; can achieve real-time remote monitoring on iOS, Android and Windows client.
- DVIR Compliance-Address driver vehicle inspection needs to ensure fleet safety compliance.
- MDVR can be linked to the server to provide API for customers to realize the docking with customer systems.
- With WiFi station and AP mode; AP mode can support that mobile directly connects to device for easy preview and configuration on mobile through WebUI.
- Automatically upload data for remotely intelligent data analysis and management, including data: alarm recording, alarm information, log information, GPS trajectory, real-time videos and images.
- Support HD touch screen control, IR remote control, and flat human-device interaction interface, convenient for customers to operate.
- Support H.264/H.265 Encode, improving the usage of storage space and wireless network traffic.

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Specification

System	Operating system	Linux
	Operating interface	Graphical menu operation interface(OSD)
	Video permission	Administrator & user setting
Video	Video input	Max 4ch 1080P analog high definition
	Video output	CVBS/VGA/ AHD
	Video display	1、2、3、4
	Compression	H.264/H.265
Audio	Audio input	4 CH
	Audio output	1 CH
	Record format	Synchronized video & audio recording
	Audio compression	ADPCM
Digital processing & storage	Video resolution	4*1080P(1920*1080)
	Video bit rate	64kbps~4Mbps/CH
	Storage consumption	56~2700MB/(CH*hour)
	Audio bit rate	32kbps
	Storage	SD card * 4, max 256GB
Alarm	Alarm input	6 CH
	Alarm output	2 CH, 1 buzzer
	Motion detection	Adjustable high / low sensitivity
Interface for communication	RS232	1 CH
	RS485	1 CH
	CAN	2 CH

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	RJ45	1 CH
	USB2.0	1 CH
Wireless	2G/3G/4G	Optional
	WIFI	Standard
	WIFI hotspot/AP	Optional
GPS	Tracking and speed recorded	
G-Sensor/Gyroscope	Optional	
Software	Windows client	Optional
	iOS client	Optional
	WebClient	Support windows,android,mac, ios and more
Power	Input	DC 10~32V
	Output	12V@4A
	Power supply	less than 60W
	Standby Power Consumption	50mW
Electrical specifications	Operating temp. & humidity	-20~70 ℃, RH <80%MAX
	Electronic Clock	Built-in clock, Calendar
	Super Capacitor	Optional

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