

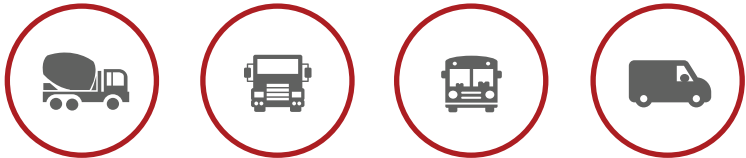


# VDR-130

Dual Camera System

(1) VDR-130 Camera and (1) EX13-OMIR

- Record front and rear or side
- Continuous recording Normal + Event
- Protect driver and organization
- Impact detection
- Built-in WiFi for app connection (15ft)
- Playback on VDR, App or Media player
- App download videos & images to phone
- Plug and Play



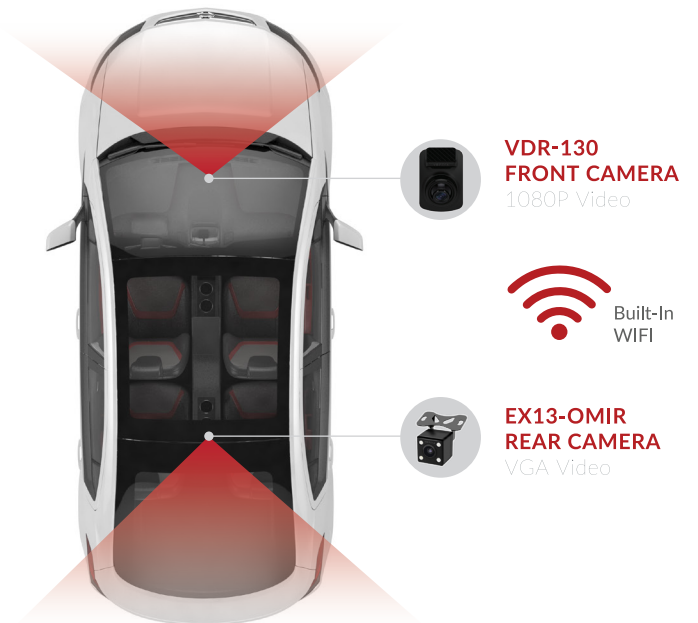
ANY VEHICLE | ANY INDUSTRY | ANY APPLICATION

VDR-130 dual camera vehicle recorder (Dash Cam) offers drivers an enhanced safety and security solution to protecting their vehicles.

Equipped with two cameras, the main camera records the road, while the miniature weatherproof 2nd IR camera can be used to record the driver, or as a rear / side camera for the back of the vehicle – providing additional coverage.

Ventra cameras are ideal for any vehicle and application including personal cars, commercial fleets, Semis and ride share drivers.

## SYSTEM FEATURES MULTIPLE VIEWING OPTIONS



System comes as a set & includes (1) VDR-130 Camera and (1) EX13-OMIR

### KEY FEATURES



## VIEWING OPTIONS:

Smartphone app connect locally to VDR via WiFi within 15ft (Free)



SD Card playback via PC Software (Free)

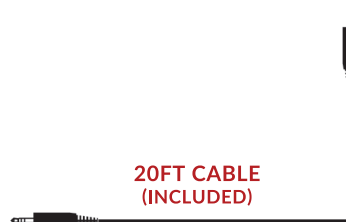
## EASY TO INSTALL

Both the VDR-130 and the EX13-OMIR camera can be easily mounted via a heavy duty adhesive mount for secured installation.

EX13-OMIR is easily connected to the VDR-130 main camera via the included 20ft cable, plugging directly into the AV port.



Scan the barcode above for more information on the VDR-130 Dual Camera System.



20FT CABLE (INCLUDED)

VDR-130 plugs directly into a cigarette (Aux) power outlet and can be easily installed in about 5 minutes



VDR-130 & EX13-OMIR			
Model	VDR-130NC (No SD Card) / VDR-130 (16GB) VDR-130BT (32GB) VDR-130XT (64GB)	Date / Time	Date / Time Stamp
Cameras included	2 total (Main) VDR-130 + (2nd) EX13-OMIR	Recording Mode	Normal, Event
Sensor	Sony IMX323 (VDR-130) + PC7090 (EX13-OMIR)	Screen	Built-in 2" LCD
Camera Angle	VDR130 = 150 Degrees / EX13-OMIR = 90 Degrees	G-Sensor	Built-in G Sensor
Recording Resolution	VDR-130 Front Camera 1920 x 1080 @ 30 FPS 1280 x 720 @ 30 FPS 848 x 480 @ 30 FPS (WGA) 640 x 480 @ 30 FPS (VGA)  EX13-OMIR Camera = 648 x 488 @ 30FPS 420 TVL	Memory – SD Card	8GB ~ 64GB Micro SD Max SDXC Class 10 / U1 Min.
		Audio Recording	Built-in microphone / PCM compression
		Speaker	Built-in speaker - Playback
Snapshot Image Resolution	1.3MB / 2MB / 3MB / 4MB / 5MB / 8MB / 10MB / 12MB	Battery	150mAH Built-In Li Ion
Video Codec	H.264 MOV	Environment (IP Rating)	VDR-130 = Interior EX13-OMIR= Interior / Outdoor IP67 Rated
Snapshot Image	JPG	Power – Consumption	12VDC 300mA 1.5W
WiFi	Built-in	Power – Connection	Aux / Cigarette Lighter Plug
App	iOS / Android	Dimension L x W x H	3.15" x 2.15" x 1.53" – Excluding Mount Bracket
		Temperature Range – Operating	14F ~ 120F (-10C ~ 49C) (Storage) -4F ~ 140F (-20C ~ 62C)

\* Specs subject to change without notice

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