

The implantation of vehicle video recordings has grown significantly in the past several years. Organizations across different industries have embraced this technology to help mitigate risks, as well as enhancing the overall safety of fleets. Ventra offers different models of Vehicle Video Recorders ideal for various type of vehicles suitable in both commercial, government and private sector.

All Ventra recorders are intuitive and easy to install systems that record detailed information including vivid HD Video, Audio, Speed/Route History, Driver, Vehicle ID, Date and Time.

## Benefits

- Protect Driver and Organization
- Video Documentation
- Driver Behavior Analysis
- Safety, Security, Fleet Management
- Risk Mitigation
- Set Vehicle Max Speed Trigger



	VDR-100	VDR-600	VDR-700	XDR-450/D
Type	All In One	All In One	All In One	Mobile DVR
Max Camera	1	2	3	5
Built-In Camera	1	1 Built-In 1 External	2 Built-In 1 External	All External
Video Resolution	1296P / 1080P	(1) 1080P HD (Main) + (1) 720P AHD (Rear)	(2) 720P HD + (1) Analog D1	(1) 720P HD + (4) 720P AHD / D1
Max Storage SD Card	64GB	128GB	128GB	256GB
Passive GPS	No	Yes	Yes	Yes
Remote Viewing	No	No	Optional	Optional
Speed / Route History	No	Yes	Yes	Yes
Audio Recording	Yes	Yes	Yes	Yes
Video Out to LCD	Yes	Yes	Yes	Yes
Vandal Resistant	No	Yes	Yes	Yes
Recording Mode	Normal, Emergency	Normal, Event	Normal, Event	Normal, Event
Events	Shock, Emergency	Pre-Event, Overspeed, Impact, Hard Breaking, Acceleration	Pre-Event, Overspeed, Impact, Sudden Breaking, Acceleration	Overspeed, Video Loss, Alarm Input, External Trigger

## Any Application | Any Industry | Any Vehicle

Ventra Technology has video safety solutions to fit a wide range of personal or commercial needs. We deliver video solution programs and effective risk measurements for an array of applications and industries. Through our technology and innovative software we can help you protect your fleet or family.



### Safety

- Increase Driver Awareness & Compliance
- Help Protect Driver and Company
- Reduce Excessive Wear and Tear
- Manage Vehicle Speed Trigger

### Security

- Video Recording in the Event of Incident
- Exonerate Non-Fault Situations
- Track Route History of Vehicle
- Video Proof of Delivery / Service

### Management

- Identify, Correct and Reduce Risks
- Improve Vehicle Fuel Efficiency
- Increase Fleet Productivity
- Potentially Lower Insurance Rates

