



# **VDR-100**

## Vehicle HD Video Recorder

Ideal for Commercial and Personal Vehicles



## **Benefits**

- Protect Driver and Organization
- HD Video, Audio, Shock Recording
- Vivid Day / Night Video Quality
- Continuous Loop Recording
- LCD for live viewing / Playback
- Ideal For Personal & Commercial Vehicles
- Easy to Install Cigarette lighter
- Built In G-Sensor
- Built In 2' LCD Monitor

The VDR-100 is equipped with a rotatable windshield mount ideal for any windshields, including split/dual windshields.



# **Key Features**

- 1080P HD Video @ 30 FPS
- 150' Wide Angle Recording / Viewing
- Ambarella A7 Processor
- Built-in G Sensor Impact
- ADAS feature

- Date / Time Stamp
- Playback on Media Player
- Built-in Battery
- Supports up to 64GB MicroSD
- Supports Video Out to monitor









# **VDR-100**

### Vehicle HD Video Recorder

The VDR-100 Vehicle HD Video Recorder is a 1 CH all-in-one system for safety, security and fleet management. Ideal for any vehicle in various applications such as passenger, commercial, bus, ride sharing vehicles, trucks, specialized and construction equipment.

VDR-100 records detailed information including 10800P HD Video, Audio, Impact, Date and Time. It is also equipped with a built-in LCD monitor for convenient live viewing, playback and setting changes.

















#### **PLUG & PLAY INSTALLATION**



Models: VDR-100, VDR-100BT

#### **VDR-100**

VDR-100 Main Camera 16GB MicroSD Card Cigarette (Aux) Power Cable Windshield Suction Mount User Guide

#### VDR-100BT

VDR-100 Main Camera 32GB MicroSD Card Cigarette (Aux) Power Cable Windshield Suction Mount User Guide



VDR-100 / VDR-100BT			
Channel	1	Recording Mode	Normal, Event, Motion
Camera			
Recording Resolution	2560 x 1080 @ 30 FPS 2340 x 1080 @ 30 FPS 1920 x 1080 @ 30 FPS 1280 x 720 @ 60 FPS	Video Out	HDMI Out
		G-Sensor	Built-in G Sensor
		Memory Storage Card	8GB ~ 64GB MicroSD memory card SDXC Class 10 / U1 Min.
Snapshot Image Resolution	4M 2688 x 1512 9M 4000 x 2250 13M 4800 x 2700	Audio Recording	Built-in microphone / PCM compression
Video Codeo			
Video Codec		PC Desktop Software	Yes
Snapshot Image			
Date / Time			
Dimension LxWxH	2.48" x 2.75" x 1.06" – Excluding Mount	Power - Connection	
Temperature – Operating	14F ~ 120F	Power Consumption	
Temperature – Storage	-10 F∼ 140F		*Specification subject to change without prior notice