

## BE - 8502HD

2 Channel All in one HD Vehicle Video Recorder



### Features :

- Suitable for personal vehicle, taxi, bus, truck
- Small size, easy installation, do not disturb driver's line of sight
- Plug & play card recording
- Simul. recording of interior & exterior
- Time, Date & Recording display on the screen
- Records Video, Audio, G-Sensor & GPS data
- 120° Road view angle, 170° Passenger view angle
- Integrated playback display of driving routes on Google Map
- Supports Micro SD card Class 10 or above
- G-Sensor sensitivity can be adjusted according to road conditions. On strong shock detection, starts emergency recording and files protected from overwrite
- Professional file formats, a real black box
- **G-Sensor sensitivity adj to Road condition**

**Event Recording, overwrite protected**



### Specifications :

Chipset	H.264 image Compression chip	
Sensor Device	Road:	720p CMOS Sensor
	Passenger:	VGA CMOS Sensor
View Angle	Road :	120° (Approx.)
	Passenger :	170° (Approx.)
Voltage		5V±5%, 1A Cigarette lighter adapter
		Operating Voltage : 4.7 V
Operating Temp	-15°C~+55°C (Inside Vehicle)	
Storage Device		Micro SD Card (4G/8G/16G/32G)
		4GB/Class 10 or above
Recording Frame	Road lens:	1280 x 720; Highest Resolution: 30fps/25fps(NTSC/PAL)
	Passenger lens:	640 x 480; Highest Resolution: 15fps/15fps(NTSC/PAL)
		Power up Auto record; software deactivation of passenger camera
Recording Content	Date, Time, Video, Audio, G-Sensor & GPS data.	
Recording Format	Specific Format Software player	
Microphone	Build-in high Sensitivity Microphone	
Time Setup	Auto Calibration with GPS Signals Uses built-in clock, on GPS non-availability	
G-Sensor	Internal 3D G-Sensor.	
Accessories	Standard	(a) 5V cigarette Power adapter (b) USB Card reader (C) 4 pins, 3.5 inch Headphone jack to RCA Cable (d) Suction cup bracket (e) Bracket Holder (f) Remote Control (g) Product CD (h) Quick Guide
	Optional	(a) Micro SD Card (4GB/8GB/16GB/32GB) (b) External GPS mouse (4P Phone Jack Connect)

### Viewer Player



### Live Viewer

