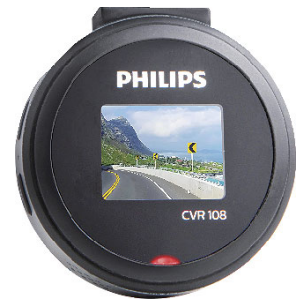


Philips
Car driving recorder



CVR108



Your reliable eyewitness

Automatically record while you drive

The CVR108 records everything on the road, in 1080p. A high dynamic range CMOS sensor delivers great video even in low light, while write protection secures recent recordings and space-saving design proves perfect for windscreens.

Capture all the essentials and more

- Seamless loop recording for fuss-free & continuous captures
- High dynamic range (HDR) CMOS for clear images in low light

Enjoy peace of mind

- Secure record with write protection of recent captures
- G-sensor for shock detection & automatic write protection

Design that suits your car

- Concealed mounting design perfect for limited space

PHILIPS

Specifications

Video Quality

- Resolution: HD (1920x1080p / 1280x720p)
- White Balance: Automatic
- Exposure: Automatic exposure control
- File format: MOV, AVI
- Record format: PCM Audio compression, MJPEG

Cameras

- Picture resolution: 10/8/5MP

Lens & Sensor

- Lens: 4G Wide Angle

Recorder features

- Video loop recording: off/1/3/5/10 min
- Record auto start at power on
- Auto save at power off
- Microphone mute in recording
- Secure Record
- Microphone sensitivity: Fixed
- Date stamp

Display

- Type: color TFT
- Resolution: 128(RGB) x 96
- Auto screen switch off: off/1/3/5min
- LCD size: 1.0"

Connectivity

- USB: Micro USB port
- Microphone: Stereo directional microphone
- Speaker: Built-in

Digital Storage

- Recording Media: Micro SD card (class 6 or higher, up to 32GB)

Battery & Power

- Power supply: 5.5V DC
- Backup battery: Built-in 80mAh lithium battery
- Life: 2 Min for last capture backup

Accessories included

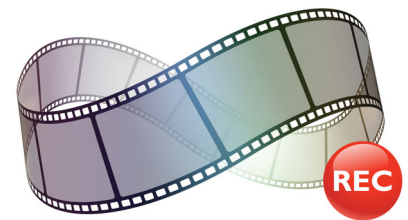
- User Manual: Simplified Chinese, Traditional Chinese
- Car Charger: 12V Power adapter with 2.5m long cable

Dimensions

- Product dimensions (WxDxH): 50.0 x 36.0 x 52.0 mm
- Product weight (g): 40.0 g

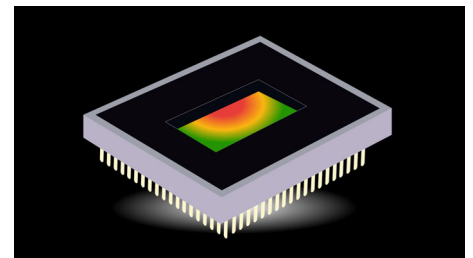
Highlights

Seamless loop recording



Seamless loop recording for fuss-free & continuous captures

High dynamic range (HDR) CMOS



High dynamic range (HDR) CMOS for clear images in low light

Secure Record



Secure record with write protection of recent captures

G-sensor



G-sensor for shock detection & automatic write protection



Issue date 2017-09-29

Version: 1.1.3

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EAN: 69 25970 71421 1

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