PHILIPS

Car driving video recorder

ADR800

Full-HD 1080p

Collision detection

Improved night visibility



ADR80BLX1



Your reliable eye-witness

with collision detection & improved night view

Enjoy driving, Philips automotive driving recorder will protect you in case the unexpected happens. Rely on smart automatic functions, and excellent video performance to provide you with crystal clear evidence in any situation.

Hassle free & reliable with emergency support

- · Automatic recording
- No hindering

Impartial evidence anytime

- · Collision detection and emergency recording
- · Instant replay with proof stamped evidence

Crystal clear images in all driving conditions

• Crystal clear images in all driving conditions

Original equipment quality

· High vibration and temperature resistant

Highlights

Hassle free & reliable



As soon as you power on your vehicle, the driving recorder starts operating automatically.

Emergency support



In case of a collision, an emergency recording is automatically saved to secure the evidence and prevent overwriting.

Crystal clear images



Capture unseen details with Full-HD quality (1080p) and Night View technology for improved night visibility

Hassle free & easy operation



Screen can switch off automatically, no hindering at night

Impartial evidence anytime



Instant replay to clarify responsibility on the spot, with proof stamped evidence, to support & speed up the insurance claim process

Original equipment quality





High vibration and temperature resistant

Specifications

Product description

Designation: ADR800

Technology: Automotive Driving Recorder Languages: English, Chinese, Japanese and

more

Interface: Mini USB 2.0, HDMI, micro SD Slot,

Microphone, Speaker

Operating Temperature: $0 \sim 65$ °C Storage Temperature: $-20 \sim 70$ °C

File Format: .MOV AVC audio compression

/H.264 video compression

Fixed Lens: Wide angle lens, FOV 107

(Diagonal)

Internal Memory: 64Mb SPI Flash

Random Access Memory: 64Mx16bit (1Gbits)

DDR2 SDRAM

Recording media: Micro SD card (class 4 or

higher, up to 32GB)

Recording Time: 200min @16GB for full HD

Display: 2" LCD 480*234 dot

G-sensor
Auto exposure
Auto white balance
Improved night visibility
LCD Auto Off

Seamless loop rercording Automatic recording

Collision detection & emergenc

Aperture Range: F/#2.2 Video resolution: Full HD(1920x1080p) @30fps, HD Premium(1280x720)@30fps

Accessories included

Accessories: Mini USB Car Charger, 3M

Mount Bracket, Quick Guide Power cable length: 4 m Power: 2-24V car adapter

Weight and dimensions

Box dimensions (L x W x H): 155 x 140 x

90 mm

Box weight: 355 g

Product dimensions (L x W x H): 72.8x 53.3x

31.34 mm

Product weight: 60 g

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Issue date 2022-11-08 Version: 6.0.1

12 NC: 8670 001 17503

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