

# PHILIPS

Car driving video recorder

ADR610

Full-HD 1080p

Automatic collision detection

Fatigue index and driver alert



ADR61BLX1



## Your personal road safety guardian

with collision detection and fatigue alert

Enjoy a protected drive. The 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 when you need it.

### Hassle free and reliable with emergency support

- Automatic recording when you start your vehicle
- Collision detection and automatic emergency recording
- Fatigue index and driver alert

### Crystal clear images in all driving conditions

- Vivid details with 1080p Full HD definition

### Impartial evidence any time

- Instant replay with proof-stamped evidence

### Designed and tested for automotive conditions

- Designed to work under tough driving conditions
- CCC/CE/FCC certified for safe installation and use

# Highlights

## Automatic recording



### Automatic recording

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

## Collision detection



### Collision detection

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

## Fatigue index



### Fatigue index

The fatigue index shows the evolution of a driver's fatigue and will produce a visual and audial warning message when the driver should have a rest.

## Full HD



### Full HD

Capture vivid details with 1080p Full HD definition

## Proof stamp



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

## Heat and vibration resistance

Philips automotive driving recorder is equipped with high-quality components, to ensure resistance against vibrations and extreme temperature conditions.

## CCC/CE/FCC certified

Philips Automotive Driving Recorder is compliant with international certifications and tested against electromagnetic interference from devices such as sat navs and mobile phones.

## Product description

**Designation:** ADR610  
**Technology:** Automotive Driving Recorder  
**Languages:** English, French, German, Italian, Spanish, Portuguese, Polish and Russian.  
**Interface:** Mini USB 2.0, HDMI, Speaker  
**Operating Temperature:** 0 ~ 65 °C  
**Storage Temperature:** -20 ~ 70 °C  
**File Format:** MOV, H.264 video compression  
**Fixed Lens:** FOV 100° (Diagonal) wide angle  
**Internal Memory:** 64 Mb SPI Flash  
**Random Access Memory:** 64 M x 16 bit (1 Gbits) DDR2 SDRAM  
**Recording Time:** 200 min @16 GB in full HD  
**Display:** 2" LCD  
**G-sensor**  
 Auto exposure  
 Auto white balance  
 Improved night visibility: No  
 LCD Auto Off  
 Seamless loop recording  
 Automatic recording  
 Aperture Range: F/#2.0  
 Collision detection  
 Date and time stamp  
**Image Sensor:** 3.1 mega-pixel CMOS  
**Video resolution:** Full HD (1920 x 1080p) @30fps  
 Emergency file protection  
**Recording media (ext. Memory):** Micro SD card (up to 32 GB)

## Packaging Data

**EAN1:** 6947939174027  
**EAN3:** 6947939174034

## Accessories included

**Accessories:** 12V cable, mounting bracket  
**Power cable length:** 4 m  
**Power:** 12-V car adapter

## Weight and dimensions

**Product dimensions (L x W x H):** 72.8 x 53.3 x 31.34 mm  
**Product weight:** 60 g  
**Box weight (incl. product):** 270 g

## Marketing specifications

**Expected benefits:** Your road safety guardian  
**Product highlight:** with fatigue alert

## Logistic data

**EAN:** 6947939174027  
**Ordering code:** 17402730  
**Quantity in box:** 10  
**Reference:** ADR61BLX1

