

PHILIPS

GoSure 5101

GoSure 5000 series

Stop & Go reminder

Collision detection protection

Smart driver fatigue alert

Sharp high definition images

GS510X1



Your personal guardian on the road

Smart driver alerts keep you safe

With built in Stop & Go alerts, collision detection and driver fatigue warnings, the Philips GoSure 5101 helps you stay safe on the road.

Voice control and automatic operation

- Records automatically when you start the engine
- Focus on driving with smart voice control
- Wireless connectivity for easy operation

High quality image you can rely on

- Full-HD 1600p captures road events in sharp detail
- Captures clear details even in the dark
- 135° wide angle lens records up to three lanes of traffic

Advanced driver alerts for safer journeys

- G-sensor collision detector secures vital video evidence
- Stop & Go reminder helps prevent frustrating accidents
- Automatic driver fatigue warning
- Connects to a rear camera for excellent video coverage

Specifications

Product description

Aperture Range: F/2.0

Automatic recording

Date and time stamp

Designation: GoSure 5101

Driver fatigue alert

Emergency file protection

External memory: SD card(class 10, Up to 64GB)

File Format: .MP4, H.264 video compression

Fixed Lens: 135° super wide angle

G-sensor

Image Sensor: SONY IMX335 CMOS sensor

Interface: Micro USB, Microphone, Speaker,

Micro SD slot, Mini USB

Internal Memory: SPI Nor flash 8MB

Languages: English

Operating Temperature: -10 °C ~ 60°C

Power [W]: <3W

Random Access Memory: 2Gb DDR3

Seamless loop recording

Storage Temperature: -20°C ~ 70°C

Video resolution: 2K 1600P

Voltage [V]: 12

Stop & Go reminder

Collision detection

Logistic data

Quantity in box: 10

EAN1: 6974260727516

GOC: 72751630

Order entry: GS510X1

Accessories included

Accessories: Power cable

Power cable length: 3.6m m

Weight and dimensions

Product dimensions (L x W x H): 90 x 84 x 42 mm

Box weight (incl. product) (g): 360

Product weight (g): 170

Packed product information

Pack Quantity / MOQ: 10

