



PHILIPS

GoSure

GoSure 3001

GoSure 3001

Your personal road safety guardian



- Collision detecting G-sensing
G-sensor detects collisions, triggering emergency mode to better secure your video evidence
- Driver fatigue alert for a safer drive
To remind driver to get sufficient rest, GoSure 3001 periodically alert the driver with a voice message.
- Reliable high-quality image
 - Full-HD 1080p sharp image to capture major road events
 - 132° angle coverage, recording up to 3 lanes of traffic
 - Image sensor quality and F/2.0 lens for better night view
- Hassle-free and fully automated operation
 - Wireless connectivity via APP
 - Automatically starts recording when activating the engine



Collision detecting G-sensing



G-sensor detects collisions, triggering emergency mode

Equipped with a 3-axis G-sensor module, the Philips GoSure 3001 detects movement and triggers an emergency mode. During a collision that exceeds a certain force threshold, the device will lock that videos in specified folder to better secure the evidence.



Driver fatigue alert for a safer drive



Automatic driver fatigue alert warning

Drivers who are tired and unaware often find themselves in dangerous situations on the road. In EU Fatigue report 2018, a study demonstrates that, when driving 2-4 hours, a rest break will help restore driver's attention and operating performance.

The Philips GoSure 3001 features an effective Advanced Driver Assistance System (ADAS) as it has an algorithm that calculates the hours spent driving. When the fatigue index gets too high and the driver should be taking a rest, the device will alert the driver with a voice warning message.



Reliable high-quality image



Full-HD 1080p sharp image to capture major road events

With its full HD 1080p video capabilities, the Philips GoSure 3001 captures sharp and vivid details on the road. You'll get clear images of the actions of other drivers, including the ability to capture license plate numbers.



Reliable high-quality image



132° angle coverage, recording up to 3 lanes of traffic

Capture more of the scene ahead with a proven 132° super wide angle lens for the camera. Philips GoSure 3001 is able to cover to three lanes of traffic, helping you gain a more complete picture of any incident on the road.



Reliable high-quality image



F/2.0 lens for better night view

The Philips GoSure 3001 is equipped with a highly sensitive image sensor and bright F/2.0 lens. This helps you capture a sharp, high-quality image of your journey, even when driving at night or in other low-light conditions.



Hassle-free and fully automated operation



Wireless connectivity for easy operation

With the built-in 2.4GHz Wi-Fi, you can enjoy a comfortable live streaming of videos on your smartphone by connecting to third party APP. With wireless connectivity, it allows smart control and easy operation.



Hassle-free and fully automated operation



Automatically starts recording when activating the engine

When using the car, your first action is turning on the engine. Philips GoSure 3001 always starts working automatically when the engine is turned on. The device also switches off automatically when the engine is off. You could drive away with peace of mind, knowing that your GoSure 3001 works immediately and captures your entire journey in vivid detail.

GoSure 3001

Designed to perform under tough driving conditions

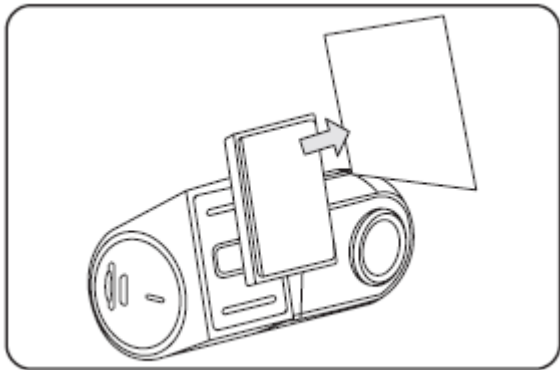
Built from high quality components, the Philips GoSure 3001 dashcam is designed to perform under tough driving conditions. Rigorously tested, it operates in extreme temperatures (from -10°C up to 60°C), and can handle the constant vibrations of a moving vehicle.

The Philips GoSure 3001 is compliant with BIS .

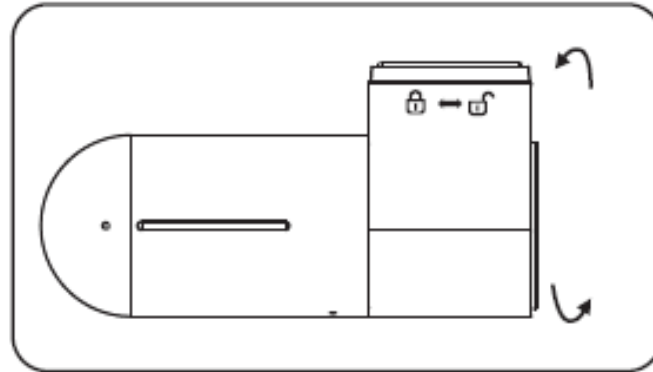


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Easy installation in car



Tear off the film from the detachable adhesive base and fix the device in the proper installation location



Rotate the cylinder part of the device to adjust the camera angle, and tilt the lens slightly downward so that the camera view is parallel to the horizontal ground.
Recommended: The ground/sky ratio is approximately 6:4.

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Product specification



functions	Collision detection & emergency file protection
	Fatigue index & fatigue reminder
	High quality image 1080P
	Wireless connection via APP
	Seamless loop recording
	Automatic recording
Image Sensor	GC2053+NT96672M
Video resolution	1920*1080p @30fps, 1280*720p@30fps
Aperture Range	F 2.0
Fixed Lens	132° super wide angle
File Format	.MP4
Recording media	Micro SD card (class 10 or higher, up to 64G)
Recording Time	(2.95 hours @1080p)16G (6 hours@720p)16G
RTC	5days
Operating Temperature	-10°C ~ 60°C
Storage Temperature	-20°C ~ 70°C
Accessories	3.6m power cable, UM
Interface	Micro USB 2.0, micro SD Slot, Microphone, Speaker
Languages	English,
Power	5V, Micro USB cable
Dimensions (LxWxH)	98mm*43mm*30mm

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Logistic and Package



New 12NC	Description	Packing Config	EAN1	EAN3	GOC	Type Number
9285.999.37801	GS3001 GS300 X1	10	6974260729176	6974260729268	72917 630	GS300

