

GS 372

Full HD Rear-View Mirror Dashcam

FULL HD (1920 x 1080p) Car Camcorder

130 ° field lens with adjustable angle

Emergency & loop recording function

Anti-glare rear-view mirror design

Built-in display and bump auto recorder



Art- No: 400488

Product Features

Aiptek GS 372 makes driving safer. GS 372 is an anti-glare rear-view mirror with built-in dashcam. It continuously records the action on the street. When the external memory card is full, the oldest video is replaced automatically without any data loss between the clips. In case of emergency the embedded bump sensor automatically detects the accident and saves the action on protected memory. The 130 ° wide angle lens records the full action on the road in best Full HD quality. The adjustable lens can be turned left/right and up/down to assure that GS 372 always captures the center of the street. Through the rear-view mirror design GS 372 fits perfectly in your car and is simply clamped over the existing rear view mirror so that the windscreen remains free. This allows the camera to remain permanently in the car and must not be remounted before each trip. Use Aiptek GS 372 as a driving companion for security and rebut false statements in case of accidents.

- FULL HD 1920x1080p progressive video recording with 30 fps
- 130 ° field lens with adjustable angle (H: $\pm 30^\circ$, V: $\pm 45^\circ$)
- Emergency recording function by one touch or auto detection
- Loop recording
- No data loss between video clips
- Embedded battery
- Motion detection
- Driver Fatigue Alert, Stop & Go, and Reminder Lights
- Heat tolerance up to 60 °C
- External card slots for micro SDHC cards up to 32 GB
- Unique and easy to mount anti-glare rear-view mirror design

FULL HD
1920X1080



Angle adjustable lens



optional GPS
Receiver

Technical Details

Product Features

Sensor Type	3.5 mega-pixel (2304 x 1536) CMOS sensor, 1/3"
Video Resolution & Frame Rate	FULL HD: 1920x1080, 30 fps, 16:9 HD 720p: 1280x720, 60 fps, 16:9 HD 720p: 1280x720, 30 fps, 16:9 WVGA: 854x480, 30 fps, 16:9 VGA: 640x480, 30fps, 4:3
Snapshot Resolution	2 MP: 1920x1080, 16:9
File format	H.264 (*.mov), jpg
Internal Memory	128 MB, not available for storage
External Memory	micro SDHC from 8 GB up to 32 GB (min. Class 6)
LCD Display	2.7" (6.9 cm) diagonal, LCD display, 480 x 240 pixels
View angle	130 °
Lens adjustment	H: ±30°, V: ±45°
Aperture Range	F2.4
Focal Length	f=3.00 mm
Focus Range	250 cm ~ ∞
Microphone	Yes (On, Off)
Internal Speaker	Yes
Date/Time/RTC	Yes/Yes/Yes (On, Off)
Bump Auto Record	Yes (Off, High, Mid, Low Sensitivity)
Functions	
White Balance	Auto
Exposure Control	-1 ~ +1
Loop Recording	Yes (3 min, 5 min)
Auto Recording	Yes (On, Off)
Emergency Recording	Yes (Bump Auto Record, manual)
Motion detection	Yes (On, Off)
Driver Fatigue Alert	Yes (Off, 30 min, 60 min, 120 min, 240 min)
Light Reminder	Yes (On, Off)
Stop & Go	Yes (On, Off)
Traffic Sign Recognition	Yes (On, Off)
Screen Saver	Yes (Off, 1 min, 3 min)
Connections	
Composite	3.5 mm jack, NTSC/PAL supported
PC Connection/Power	Mini USB (USB 2.0)
GPS	3.5 mm jack (for optional GPS receiver)

Power

Input power supply	DC: 12 V - 24 V, 1 A (cigar car charger)
Output power supply	DC: 5 V, 1 A
Battery	Embedded, 250 mAh Li-Ion, rechargeable

Product Details

Dimension	280 mm x 101 mm x 50 mm (LxWxH)
Colour	Black
Weight	290 g
Operating Temperature	0 °C ~ 60 °C
Storage Temperature	-20 °C ~ 70 °C
OSD Language	EN/DE/FR/IT/ES/PT/PL
Model Code	GS 372

Package Content

Package Content	GS 372, USB cable, Cigar car charger, User's Manual
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Additional Accessories

GPS Receiver	Art-No. 400489
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Logistic Data

Giftbox Language	EN/DE/FR/IT/ES/PT/PL/AR
Manual Language	EN/DE/FR/IT
Dimension/Giftbox	315 mm x 133 mm x 68 mm (LxWxH)
Weight/Giftbox	600 g
Pieces/Carton	20
Dimension/Carton	550 mm x 335 mm x 365 mm (LxWxH)
Weight/Carton	13.4 kg
AIPTEK Art-No.	400488
EAN-Code	4719851877551
Warranty	24 Months (for EU only)

Version: EN 13/01/2016

We reserve the right for technical changes and mistakes

For information about our products concerning § 33 (EC) No. 1907/2006 (REACH) please refer to www.aiptek.eu/reachinfo