

## INVISIBLE BUT ALL-SEEING

The new DVR is created in the unique form of a mirror, which is attached to the «native» mirror of the car, so it is completely invisible. The shooting quality is excellent — the RoadRunner MIRROR shoots video in Full HD, and for photos there is a 12MP camera. This device will appeal to novice drivers, because the Mirror works like a parking monitor: once you move into reverse, the DVR turns on the rear view camera and broadcasts the picture on the screen.



1280x480  
LCD Display



Touch  
Screen



Parking  
Monitor

**FULL  
HD**

1080P  
High Definition



2MP  
Camera



Motion  
Detection



- **FULL HD VIDEO:** Full HD resolution of RoadRunner Mirror camera ensures that every single detail will be visible.
- **DUAL CAMERA:** Receive a full recording of events with two cameras — in front and behind of your car.
- **PARKING MONITOR:** The dash camera begins to broadcast the picture immediately after moving into reverse, that is why the RoadRunner MIRROR will be a perfect assistant during parking.
- **NICE-TO-HAVE:** Motion detection to economize the storage and a G-sensor detects and protects the accident file from cyclic rewriting.
- **IDEAL DESIGN:** The RoadRunner Mirror will be completely invisible and you won't have to remove it when leaving your car.
- **WIDE VIEWING ANGLE:** 120° wide viewing angle provides an extensive road overview.

<b>Display Size</b>	7.0", Resolution: 1280x480 px, Touch Screen	<b>Connectivity</b>	USB: Mini USB 5pin, HD-port (for rear camera connection only), AV-out
<b>Processor</b>	MSC8328P	<b>Built-in</b>	Microphone, Speaker
<b>Resolution</b>	Video front: 1920x1080 30fps, Photo: 12 MP, Video rear: 848x480 30fps	<b>Power</b>	Built in Re-chargeable battery (550mAh) or from Car Power Adaptor
<b>Image Sensor</b>	4 MP CMOS, 1/3"	<b>Operation Temperature</b>	0 °~ 45 °C
<b>Lens</b>	4-Layer lens, Viewing Angle: 120°	<b>Dimensions</b>	181x66x4.5 mm
<b>Format</b>	Video: AVI(MJPEG Codec), Photo: JPG	<b>Weight</b>	316 g
<b>Memory</b>	1 GB, up to 64 GB (SDHC, MicroSD, class 10)	<b>In the box</b>	Rear Camera, Buckles for video recorder installation, Car Charger (3.6 meter)
<b>Other features</b>	Motion Detection, G-sensor, Cyclic recording, OVP, NTC		