NEOLINE G-TECH X27





Rear view panoramic mirror with dual channel car video recorder and GPS data base



VERSATILITY

NEOLINE G-Tech X27 – panoramic rear view mirror, dual-channel FULL HD + HD a high-resolution video recorder, a parking camera and a GPS-informer about police cameras.



EVERYTHING'S UNDER CONTROL

Additional camera NEOLINE G-Tech X27 records all the nuances of the traffic situation behind the car in HD resolution, and when the rear gear is turned on, an image for comfortable parking is displayed on the mirror screen.



GPS DATA BASE FOR POLICE RADARS

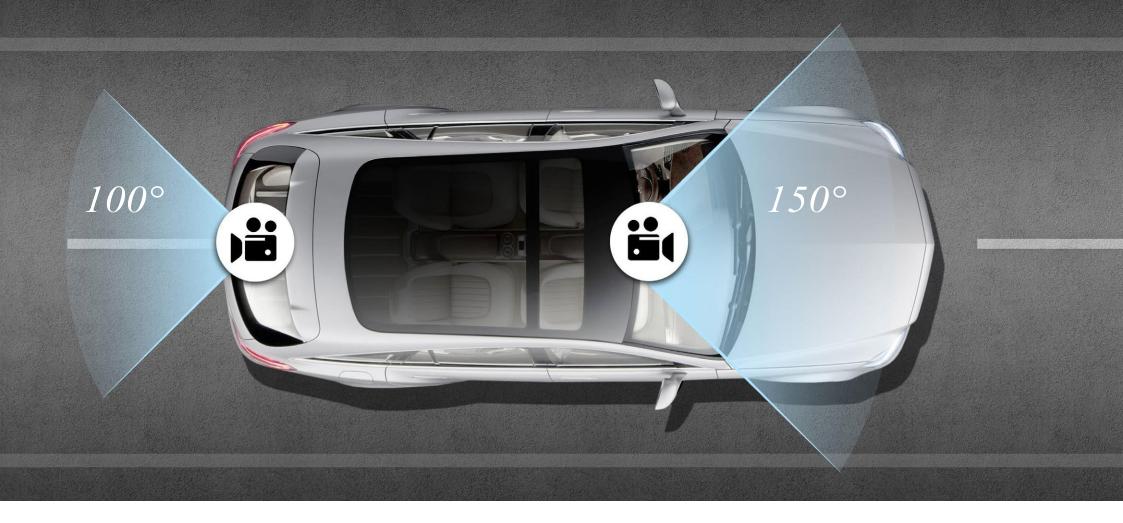
The GPS-module NEOLINE G-Tech X27 is integrated with the database of coordinates of police radars and their characteristics. NEOLINE G-Tech X27 contains information about the radars of Russia, Europe, Belarus, Ukraine, Kazakhstan, Uzbekistan, Azerbaijan, Armenia.

Every 3 weeks, updated radar databases are available on the manufacturer's website.



INTELLIGENT PROCESSING OF AVERAGE SPEED CONTROL CAMERAS

A distinctive feature of NEOLINE G-Tech X27 is the intelligent processing of cameras that calculate the average speed. The algorithm, incorporated in the NEOLINE G-Tech X27, allows you to reset the alert when you leave the area on which you are monitoring, notify about speeding, correctly handle other GPS-points in the area where the average speed is calculated, etc.



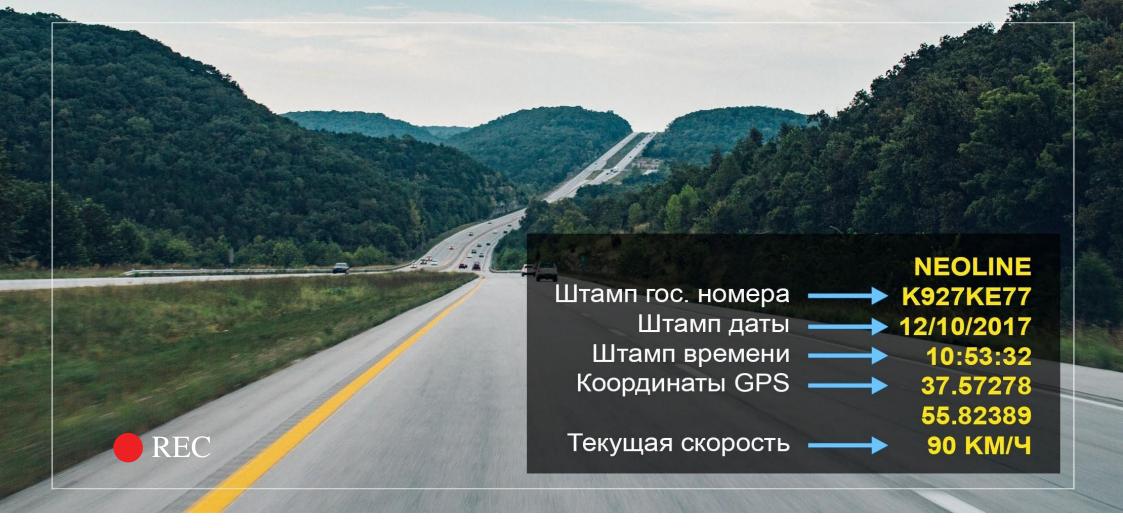
WIDE VIEW ANGLE

Due to the wide viewing angle of the front camera of 150 ° and the optional 100 ° NEOLINE G-Tech X27 covers all 5 lanes of the roadway without distorting the picture. The DVR will record everything that happens on the road.



ALERT RECOVERY SYSTEM

To prevent an emergency stop recording or the absence of a memory card, NEOLINE G-Tech X27 has an alert function. The DVR provides a special sound signal.



NEOLINE G-TECH X27 - IMPORTANT ASSISTANT FOR ACCIDENT

The data of the DVR relate to the evidence when considering administrative offenses. A video file with the date and time is an indisputable fact that confirms the driver's innocence. NEOLINE G-Tech X27 allows you to add date and time stamp to the video, and recording from the additional camera will clarify the circumstances of the accident.



CONVENIENCE OF OPERATION

The large DVR display - 4.3 inches - is located in the center of the mirror. In the off state on the mirror surface, the screen of the recorder is not visible. It is certainly convenient - the driver is not distracted from the road.



UNIVERSAL MOUNTING

Convenient fastening NEOLINE G-Tech X27, consisting of rubberized clips, allows you to install the device on almost any regular mirror without damaging it.



TECHNICAL CHARACTERISTICS NEOLINE G-TECH X27

• Video resolution: Main camera Full HD 1920x1080 (30 fps)
Rear camera HD 1280x720 (30 fps)

• View angle: Main camera 150°

Rear camera 100°
• Display size:
4.3"

• GPS-module:

• Built-in battery:

• Video recording format:

4.3

Remote

600 mAh

MOV

• Built-in microphone/speaker: (H.264)
yes

G-sensor
Parking mode
Cyclic recording: 1 min/3 min
yes
ves

Cyclic recording: 1 min/3 min
Continuous recording
Auto power off
Date/time stamp
yes
yes
yes
yes

Date/time stampPlate number stampYes

GPS coordinates stamp Speed stamp yes

• Memory card: MicroSD 8 GB – 32 GB (Class 10)

Storage temperature: -20° to +70°
 Working temperature: -10° to +40°
 Input voltage: DC 5 V, 1.5 A
 Input voltage: DC 12-24 V

• Size: 284 x 99 x 16 mm

• Weight: 328 g

EQUIPMENT:

- Video recorder Neoline G-Tech X27
- Rear camera
- USB-cable
- Power cord
- Remote GPS module
- User manual
- Warranty card
- Installation kit







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Official web-site: www.neoline.com. Tech. support: support@neoline.com