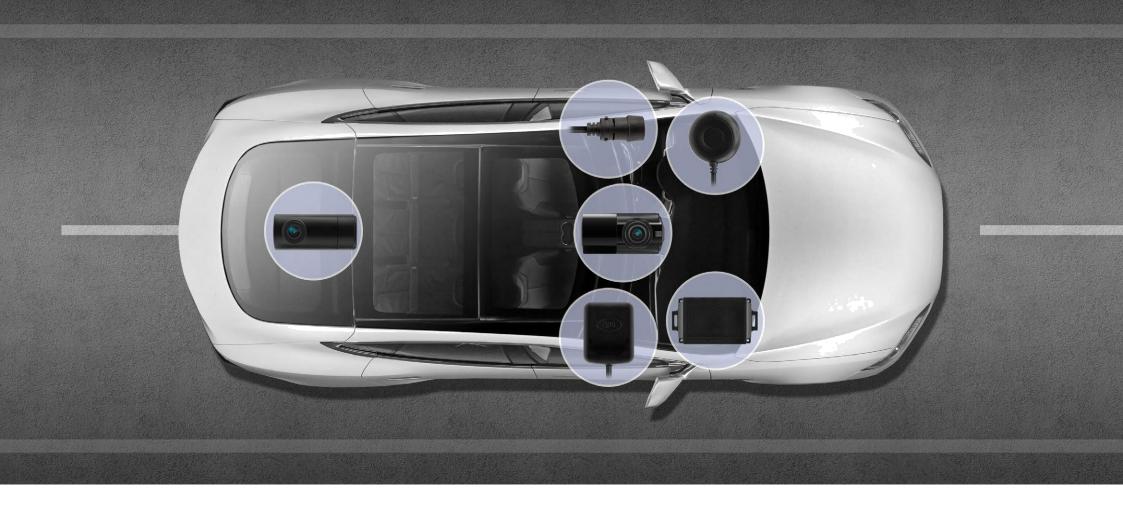
NEOLINE G-TECH X53







Dual channel DVR



REMOTE CONTROL

Neoline G-Tech X53 master unit, rather than traditional car video recorders, is installed in a secret place, while its compact camera is so small that it doesn't draw attention. As a result, the device is installed only once, no need to constantly dismount it while parking.



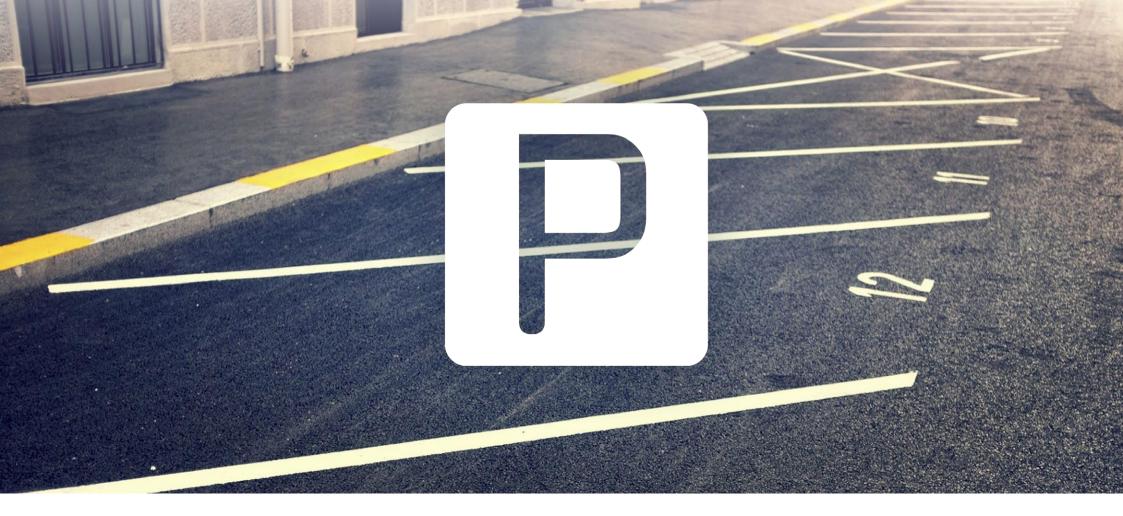
WI-FI SMARTPHONE CONNECTION

G-Tech X53 is equipped with a Wi-Fi module, an App Store and Play Market applications available for users, allowing to set up the car video recorder, save required files to your smartphone or publish the video online.



DUAL-CHANNEL RECORDING

Neoline G-Tech X53 car video recorder is equipped with a front-facing Full HD camera, as well as an auxiliary HD camera to record all nuances of the traffic situation behind the car.



PARKING MODE

Parking mode, enabled by the impact sensor or motion sensor, and compact camera size of the G-Tech X53 device allow discreet recording at the parking lot. In case of traffic accidents, the video recorder will save a video file of the event on a memory card.



SONY SENSOR Using a highly sensitive SONY sensor, Neoline G-Tech X53 records Full HD video during both daytime and night time.



GPS/GLONASS

Neoline G-Tech X53 is equipped with an external GPS/Glonass module. A video is not only stamped with date, time and car plate number – car velocity and coordinates are added, to reinforce the evidential base in case of road traffic accidents.



SEVERE WEATHER PROTECTION

Neoline G-Tech X53 is equipped with a capacitor, not a regular battery. Capacitors are much more resilient to high temperatures and show long-life performance. Installation of capacitors solves many typical problems of car video recorders: overheating, explosive hazard of a battery, loss of latest files.



RELIABILITY IN EVERY DETAIL

Neoline G-Tech X53 is a joint product of leading Korean and Russian specialists in car electronics, designed to enhance driver safety. Neoline G-Tech X53 is a perfect combination of Korean quality and reliability, as well because of the latest data processing algorithms and innovative technologies.

NEOLINE G-TEC H X53 SPECIFICATION

- Installation type: hidden, separated
- Video definition:
 - main camera Full HD 1920*1080 (30 f/s)
 - auxiliary camera HD 1280*720 (30 f/s)
- Visibility angle:
 - main camera: 130 °
 - auxiliary camera: 130°
- Video recording format: MP4
- Internal capacitor
- MicroSD memory card supported, 10 + class, 8-64 Gb
- Loop recording interval, min: 1/2/3
- Automatic power and shutdown
- Wi-Fi smartphone connection
- Working temperature range:
- operation: -10C° +70C° -storage: -30C° - +80C°

EQUIPMENT:

- DVR Neoline G-Tech X53 1 pcs
- Front camera 1 pcs
- Rear camera 1 pcs
- Power cord to fuse box 1 pcs
- GPS/Glonass antena 1 pcs
- Wired button to block files from overwriting 1 pcs
- MicroSD card 1 pcs
- Plastic ties 4 pcs

- Date/time stamp
- Sound recording (with external microphone connected)
- Internal speaker
- G-sensor
- Motion sensor
- Parking mode
- Input voltage: DC 12-24V
- Master unit support: 3M textile fastening, bundle ties, tapping screws
- Camera support: 3M band
- Dimensions: 69*111*21 mm
- Weight: 100 g.

- Screws 4 pcs
- Fastening elements for camera cable 6 pcs
- Connector for wires 2 pcs
- Textile fastener (Velcro) with double-sided scotch 1 pcs
- Microphone 1 pcs
- User manual 1 pcs
- Warranty card 1 pcs





NEOLINE G-TECH-X53

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