

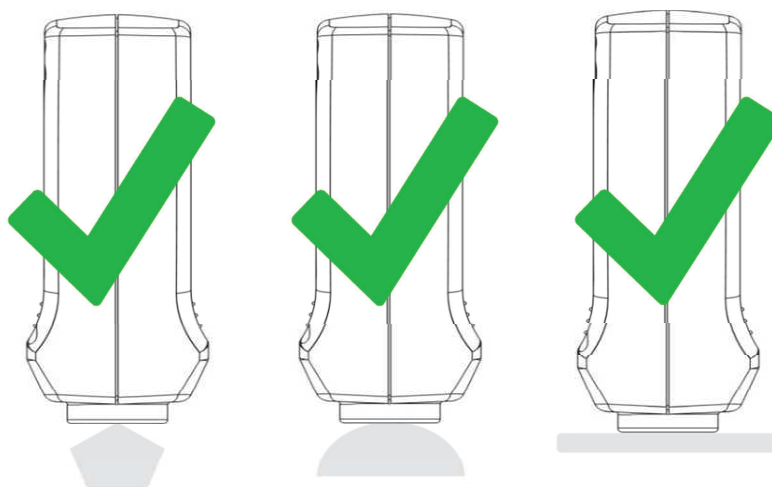
Then wait for the measured value to appear on the screen of the external device.

FOR NEXPTG ECONOMIC PLUS, NEXPTG STANDARD PLUS AND NEXPTG PROFESSIONAL METERS

Before starting measurement, make sure that:

- ✓ all radios are switched off (radio, CB radio). If there is a CB antenna on the vehicle – remove it from the car for the duration of the measurement;
- ✓ there are no devices nearby that generate strong electromagnetic radiation and there is no close presence of static electric charges, as they may cause erroneous measurements;
- ✓ no measurement is made in conditions such as: presence of dust, sediments, air bubbles, high moisture, high humidity, rain, snow;
- ✓ the tested surface is not dirty.

The device is designed to test magnetic metal (**steel, galvanized steel**) and non-magnetic (**aluminum**)¹ surfaces of car bodywork. The types of surface tested are detected automatically. Attention should be paid to the correct use of the device (see below).



Then wait for the measured value to appear on the screen of the external device.

¹ does not apply to Economic and Economic Plus models

3.4 OPERATION OF THE NexPTG APPLICATION

The application has been designed and written specifically for the NexPTG gauge and is an inseparable part of it that allows the proper functioning of the device. The measurements are displayed in the main application view and the MEASUREMENT tab.

SETTINGS → **measurement mode** → **unit of measure** → **other functions**

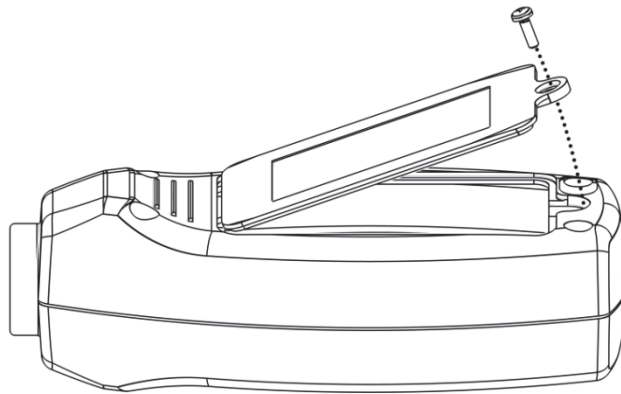
The full NexPTG application manual is available on the manufacturer's website at www.nexdiag.com and in the main application menu in the HELP tab. *All copyrights and licenses relating to the NexPTG application are the property of the manufacturer. It is prohibited to use the application in any other way than the author has assumed.*

4. MAINTENANCE

It is recommended to periodically clean the device with a cloth. Remember to keep the probe clean. Its soiling can cause differences in measurements.

4.1 BATTERY REPLACEMENT

To replace the battery, unscrew the screw that secures the battery cover to the housing, raise it as shown in the picture below. Then replace the batteries with new ones and screw on the cover.



The gauge is powered with 1.5 V LR6 (AA) alkaline batteries – 2 pcs. The low battery indicator displayed on the screen of the mobile device (external) indicates the need to replace the batteries with new ones. Their discharge status is displayed as a percentage in the lower left corner of the main menu of the NexPTG application.



- Pay attention to the polarity of the battery.
- Incorrect operation of the gauge may be caused by battery depletion.
- Alkaline batteries should be used.

5. SERVICE

Repairs to the device are carried out only by qualified personnel at the manufacturer's premises.



Contact details:

Nexdiag Ltd., 1 Przy Torze St., 35-205 Rzeszow, NIP PL 5170378987

The manufacturer is obliged to repair a faulty device under warranty or replace it with one free from defects within 14 days. The gauge may not be qualified for the service procedure. The manufacturer may refrain from replacing or repairing a damaged device if the conditions contained in the above instructions in sections 1, 2 and 6 are broken.

NOTE! Use according to the purpose! The manufacturer is not responsible for situations arising from the use of the gauge inconsistent

6. WARRANTY

The manufacturer provides a **24-month warranty** for the device. The warranty ensures that the product remains free from material defects and manufacturing defects for a period of 24 months from the date of purchase, subject to the following conditions:

1. The warranty does not cover mechanical damage resulting from operations or events beyond the normal use of the NexPTG gauge. (see point 2)
2. Any attempt by the User to repair the device releases the Manufacturer from the warranty.
3. All mechanical damage (spills, moisture, cracks, breakage, scratches, etc.) may also constitute grounds for release of the Manufacturer from the warranty.
4. Other external interference in the device releases the Manufacturer from the warranty.
5. The warranty period is extended by the time from the date of acceptance of the gauge to the service until the date of its release to the User.
6. Time to repair – 14 days.

NOTE! After the warranty period for the NexPTG device has elapsed, it is possible to take advantage of the post-warranty service provided by the manufacturer.

7. ENVIRONMENTAL PROTECTION

The sign on the product or in the texts referring to it indicates that the product should not be disposed of with other household waste at the end of its useful life. To avoid harmful effects on the environment and human health due to uncontrolled waste disposal, please separate the product from other types of waste and responsibly recycle to promote the re-use of material resources as a permanent practice.



For information on the place and method of environmentally safe recycling of this product, domestic users should contact the retail outlet where they purchased it or their local authority. Business users should contact their supplier and check the terms of the purchase contract. The product should not be disposed of with other commercial wastes.

7.1 DISPOSAL OF THE DEVICE AND BATTERIES



NOTE: do not throw used batteries into unsorted municipal waste! The batteries should be separated from the device. After the end of the useful life of the batteries with which the gauge was equipped they cannot be disposed of together with other household waste. If the batteries are not properly disposed of, hazardous substances may cause a danger to human health and the environment. To protect natural resources and to promote the re-use of materials, separate the batteries from other types of waste and dispose of them through a local, free battery return system. The batteries should be disposed of in accordance with the rules for the disposal of hazardous electronic waste.

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