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AUTOPHIX 3210PRO Bluetooth Scan Tool



Specifications

- **Working voltage:** DC8-18V
- **Working current:** <24mA@DC12V
- **Bluetooth frequency:** 2.4GHz
- **Bluetooth version:** Bluetooth 5.0
- **Working temperature:** (-220æ1580C)
- **Storage temperature:** (-400æ1850C)

Setup

Begin by unpacking the [Product Name] and ensuring all components are included. Connect the device to a power source following the provided instructions.

Initial Configuration

Follow the on-screen prompts to set up your preferences and customize the settings according to your needs. This step is crucial to ensure optimal performance.

Basic Operations

Learn how to navigate the menu options and access different functions of the device. Refer to the user manual for detailed instructions on basic operations.

Advanced Features

Explore the advanced features of the [Product Name] such as [List Advanced Features]. Familiarize yourself with these functions to maximize the benefits of the product.

DOWNLOAD APP

1. Scan the QR code below to download the software for iOS and Android.



For iOS



Android-Google Play



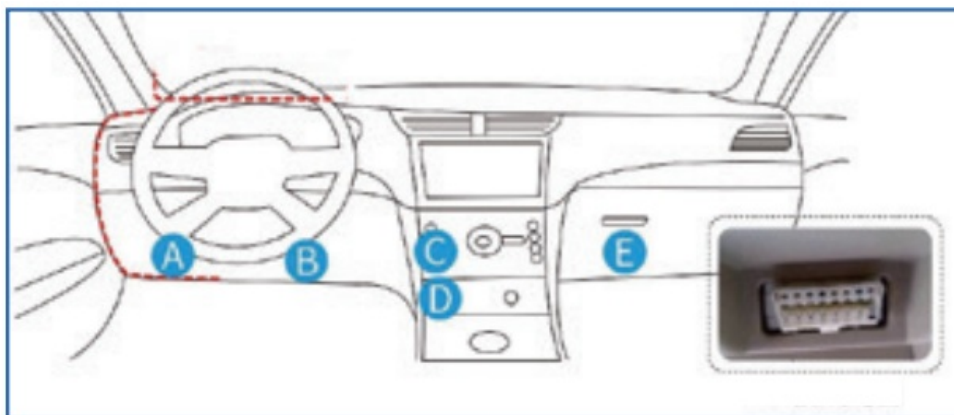
Android-website

2. Search for "Autophix" in the App Store or the Google Play Store.

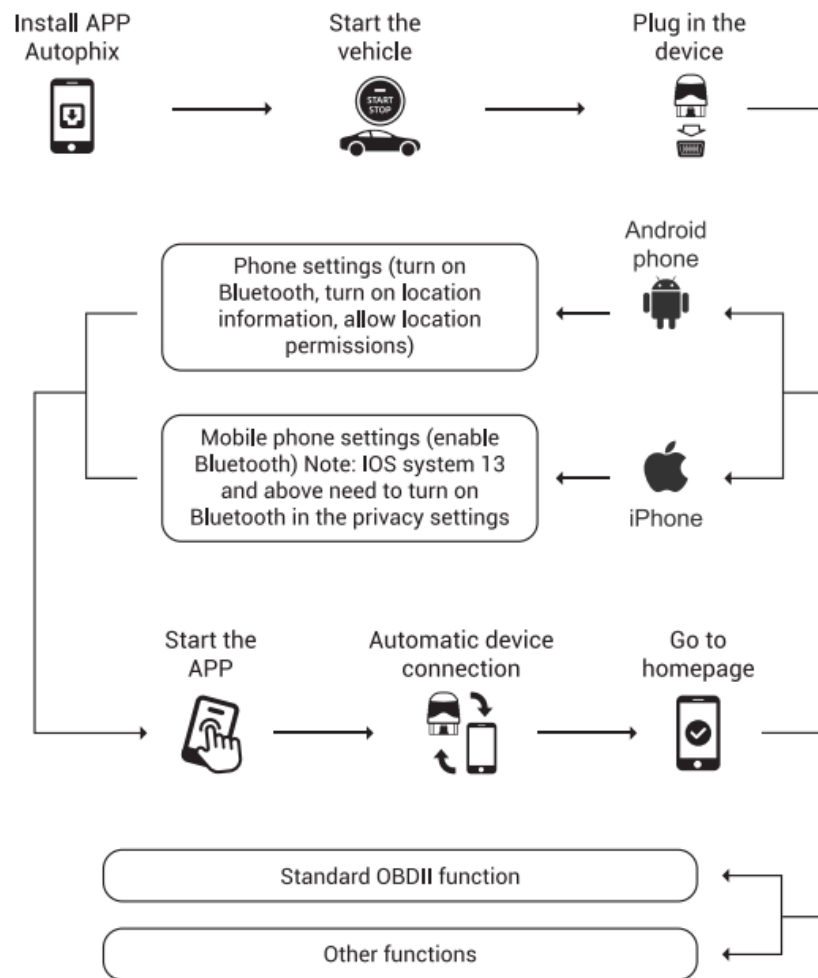
Note: This product only supports the Autophix APP connection and is not compatible with any other apps.

OBD INTERFACE POSITIONS

For different vehicles, the position of the DLC may be different. Please refer to the following possible positions:



OPERATION DIAGRAM



BLUETOOTH CONNECTION

- Turn on Bluetooth and the Autophix App, and it will automatically search for connected devices.
- Image 1 is not connected, image 2 is connected.

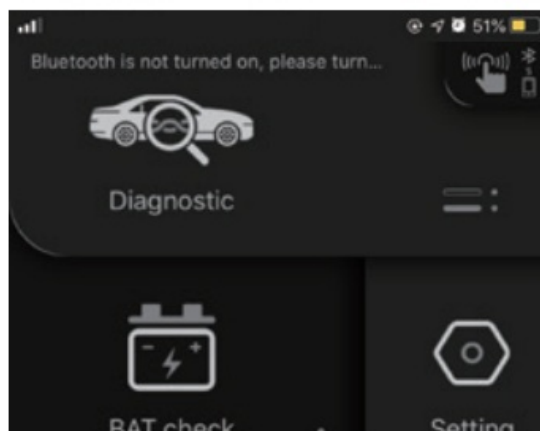


image 1

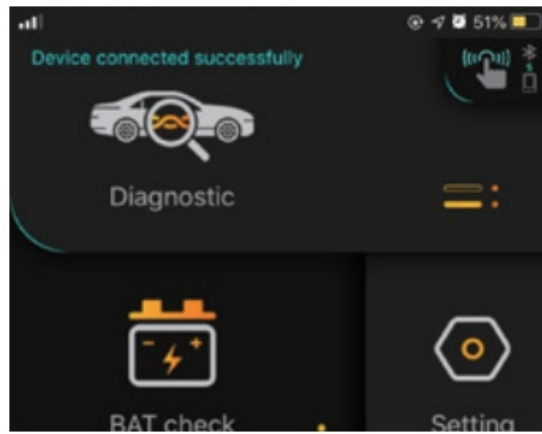


image 2

START USING YOUR DEVICE

After the bluetooth connection, the diagnostic software will be launched if your vehicle is supported. You can use the functions of the device.

Standard
OBDII
function

Other
functions

FEEDBACK

You can send us feedback if you encounter any problems while using it. To do so, fill out and submit the feedback form.

SOFTWARE UPGRADE AND FIRMWARE UPGRADE

1. APP Software Upgrade: Download the latest software directly. (View the latest software version: Open app — settings — about us).
2. APP Firmware update:
 - Open the app — Member Center — My Devices — firmware upgrade—currently the latest version *** (no update required).
 - 2.2 Open the app — Member Center — My Devices — firmware upgrade—current version and ask for the latest version— click the menu button “Upgrade” — firmware upgrade is successful (update required).

Maintenance

Regularly clean the device following the maintenance guidelines provided in the user manual. This will help prolong the lifespan of the product and ensure consistent performance.

Warranty

1. This warranty is limited to the person who purchases AUTOPHIX products.
2. AUTOPHIX product is warranted against defects in materials and workmanship for one year 122 months) from the date of delivery to the user.

IC statement

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s).

Operation is subject to the following
two conditions:

1. This device may not cause interference.
2. This device must accept any interference, including interference that may cause undesired operation of the device.

The term "IC: " before the certification/registration number only signifies that the Industry Canada technical specifications were met. This product meets the applicable Industry Canada technical specifications. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. This equipment should be installed and operated with a minimum distance of 20centimeters between the radiator and your body. dy

FCC Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. This equipment has been tested and found to comply with the limits for a Class B digital device under Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used according to the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.

- Increase the separation between the equipment and receiver.
- Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions:

1. This device may not cause harmful interference, and
2. This device must accept any interference received, including interference that may cause undesired operation.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20cm between the radiator & your body.

FAQs


Q: How do I reset the device to factory settings?

A: To reset the device, navigate to the settings menu and select the option for factory reset. Confirm the action and follow any additional prompts to complete the process.

Q: Can I use third-party accessories with this product?

A: It is recommended to use accessories that are compatible with the [Product Name] to avoid any compatibility issues or damage to the device. Check with the manufacturer for a list of approved accessories.

Documents / Resources

<div><div><div>AUTOPHIX®</div><div>3210Pro</div><div></div><div>Operation Guidance</div></div></div>	<div>AUTOPHIX 3210PRO Bluetooth Scan Tool [pdf] User Guide</div> <div>2ARPN-3210PRO, 2ARPN3210PRO, 3210pro, 3210PRO Bluetooth Scan Tool, 3210PRO, Bluetooth Scan Tool, Scan Tool, Tool</div>
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References

- [User Manual](#)

■ AUTOPHIX

◆ 2ARPN-3210PRO, 2ARPN3210PRO, 3210pro, 3210PRO Bluetooth Scan Tool, AUTOPHIX, Bluetooth Scan Tool, Scan Tool, tool

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