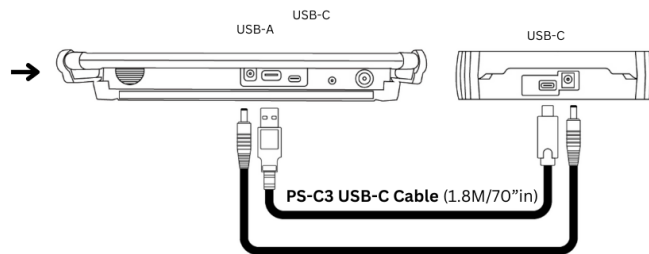


iSCAN NX Features Overview

iSCAN NX Hardware Features



iSCAN NX Base Unit (Tablet)



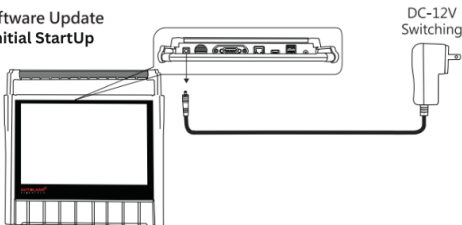
BU-EC-3 DC-to-DC Power Cable (1.8M/70" in)



iSCAN VCI BOX

Initial Tool Setup

Software Update & Initial StartUp



3. Set Date & Time: ⌚

- Select **Date & Time**.
- Adjust the **Time Zone** for your location. (This step is important for certain vehicle functions to work correctly.)

Software Download & Update

- Exit Setup**
 - From the **SETUP** menu, exit to return to the **Main Screen**.
- Select Update**
 - On the Main Screen, tap **Update**.
- Check for Available Updates**
 - Under the **App** tab, select **Update** or **Update All** if any updates are available.
 - Repeat this process under the **Vehicle** and **System** tabs.

Tool Registration & Useful Links

- Register Your iSCAN:**
 - Go to <https://www.iscantech.com/register/>
 - Complete the form to activate your 2-year hardware warranty.

2. Resources & Tutorials:

- View additional tips and best practices for the iSCAN NX : <https://www.iscantech.com/iscan-nx-resources>
- Watch our onboarding and vehicle-specific repair videos on YouTube: <https://www.youtube.com/@AutolandScientechUSACedarPark>



- Submit a **Support On Demand (SOD)** Ticket:
 - <https://www.iscantech.com/sod-request-form/>

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Quick Operational Guide

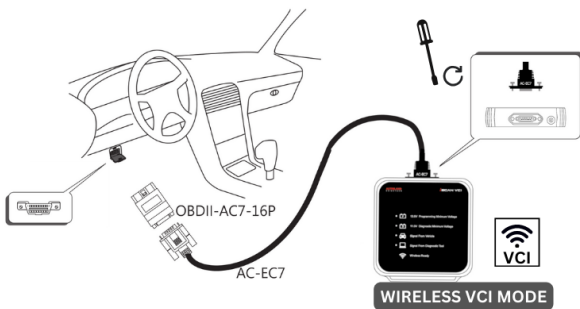
Step 1 Locate Vehicle Diagnostic Connector

For most vehicles, OBDII connector is located by the driver's seat under the dashboard. Some models may have a lid covering the connector.

Attention:

1. Vehicles manufactured before year of 2000 may be equipped with different connector, or require different connector for different systems. Ex. Toyota before year of 2000 installed the non-OBDII connector under engine hood.
2. Please use correct diagnostic adaptor to connect with vehicle, otherwise connection may fail.

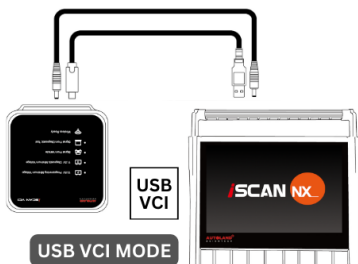
Note: OBD-II adapters from some Autoland legacy tools are compatible with this tool and available for purchase



Step 2 Diagnostic Connection

1. Connect iSCAN VCI to vehicle connector via AC-EC7 and corresponding adaptor..

Please wait to hear **three (3) consecutive beeps** from the **iSCAN VCI Box**. This indicates that your VCI is ready to enter diagnostic mode. This procedure applies to both **Wireless VCI Mode** and **USB VCI Mode**, as well as each time you reset the VCI Box or reconnect the OBDII cable.

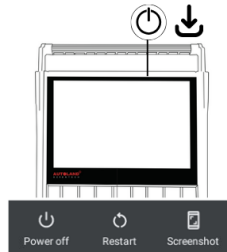


Important Note:

Once a connection is established, you cannot switch between **Wireless** and **USB modes** until you have **exited** the Diagnosis App completely. Next, **reset** the VCI by pressing the reset button on the VCI box. Finally, re-enter the Diagnosis App to switch modes successfully.

Powering On & Off the Tool

Hold 3 / 5 Seconds



1. Power On:

- o Press and hold the **Power/Reset button** for about **5 seconds**.
- o Release the button when the **Autoland Scientech logo** appears on the screen.

1. Power Off:

- o Press and hold the **Power/Reset button** for about **3 seconds**.
- o A **dropdown menu** will appear with options: **Power Off**, **Restart**, and **Screenshot**.
- o Select your desired option to complete the process.

Charging & Battery Care Tips

- **Keep the Tool Charged:**
 - o It's recommended to leave the tool on charge at the end of each day . This ensures the battery remains at optimal capacity for your next use.
- **Charge During Use**
 - o Whenever possible—especially during long diagnostic sessions or SOD events—connect the tool to a power supply or use the BU-EC3 cable for charging. This practice helps extend the overall lifespan of the battery.or your location.
- **If You're Away:**
 - o If you plan to be away from the shop for an extended period (e.g., vacation), leave the tool on charge to maintain battery health.

Battery Depletion - Restart Procedure:

Method 1: Boot With Dead/Exhausted Battery

1. Plug in the **charging cable**; a **red battery symbol** appears.
2. Wait ~3 seconds; the symbol disappears.
3. Press and hold **Power** until the symbol reappears.
4. When it disappears again, release **Power**.
5. Wait ~3 seconds, then press and hold **Power** again to turn on.

Method 2: Boot After Extended Charging

1. Plug in the **charging cable**.
2. Charge for **2 hours** (the power button light may not turn on, but it's still charging).).
3. **Unplug** the cable. Press and hold **Power** to turn on.



FCC Warning:

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to 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 in accordance with 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 into 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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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 minimum distance 20cm between the radiator and your body.