

CarDAQ PLUS 3 & Mongoose-Plus Nissan2 Set-up Guide

Before proceeding with the following operation, please ensure you have downloaded and installed the latest OPUS IVS driver and firmware version. You can find the download at <http://www.opusivs.com> under the Support section, by navigating to Product Downloads and selecting Set-up: DOWNLOAD.

IP Setting

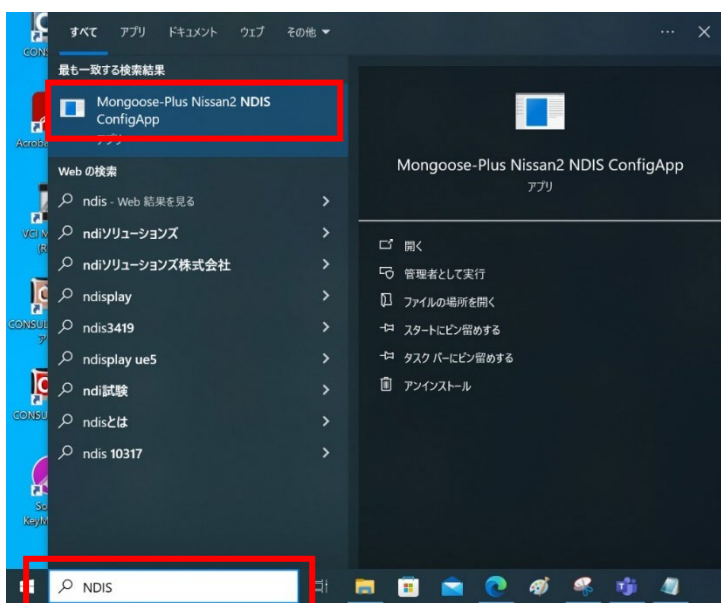
1. Connect the CONSULT 4 PC to the vehicle using either a CarDAQ or Mongoose device (wired connection only).

For a CarDAQ Plus 3 device:

- Navigate to folder C:\Program Files (x86)\Drew Technologies, Inc\J2534\CarDAQ Plus 3.
- Locate and double-click on Nissan_C4_NDIS_ConfigApp.exe to open the application.
- Proceed to step 3.

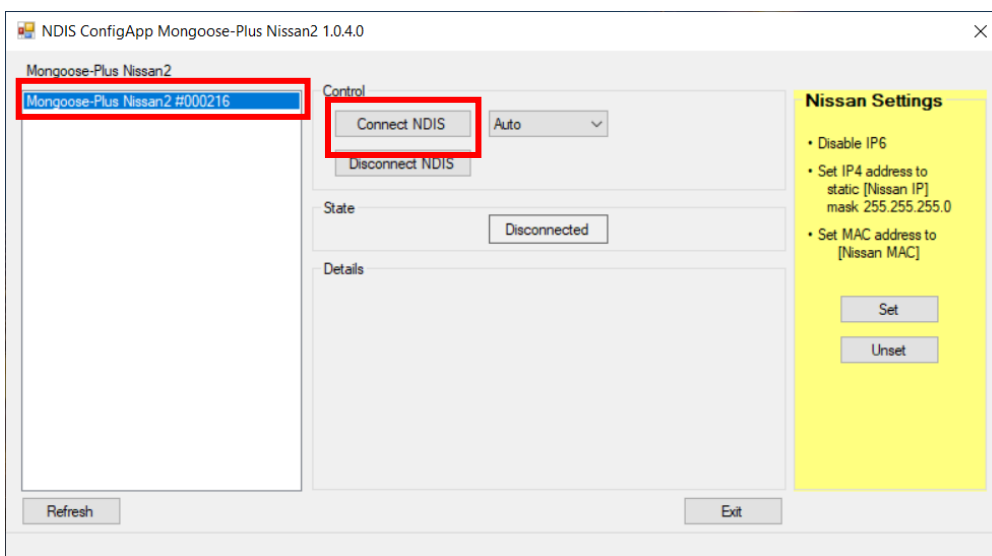
For a Mongoose-Plus device:

- Type “NDIS” in the Task Bar search box.
- Select “Mongoose-Plus Nissan2 NDIS ConfigApp” from the search results.

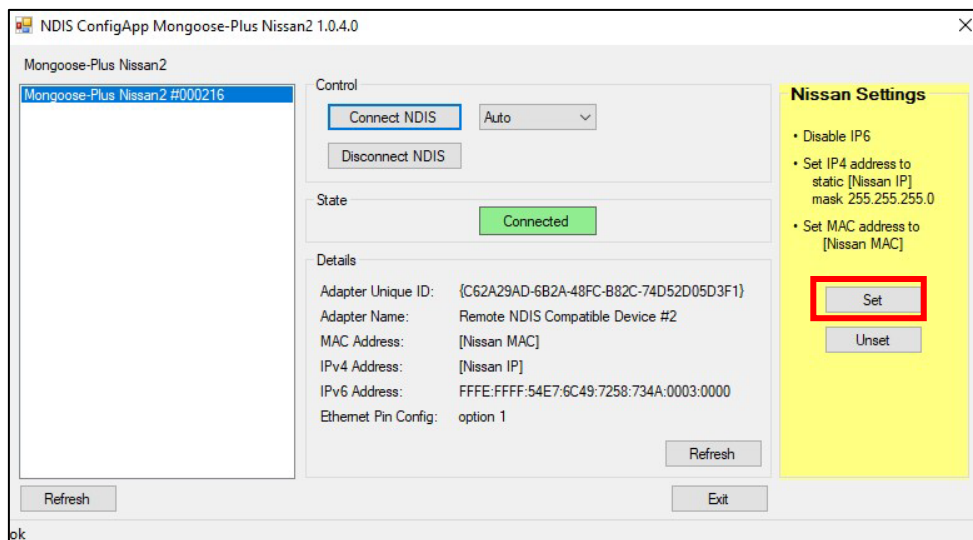


2. Make the following selections:

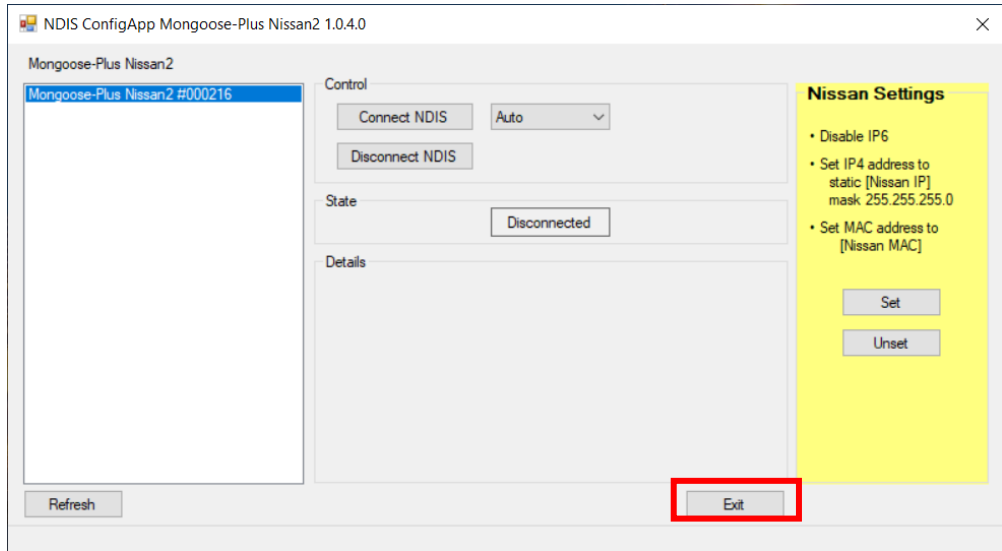
- a. From the left side, choose either “CarDAQ Plus 3” or “Mongoose-Plus Nissan2”.
- b. Click on “Connect NDIS”.



3. Next, click on “Set” within the “Nissan Settings” section.

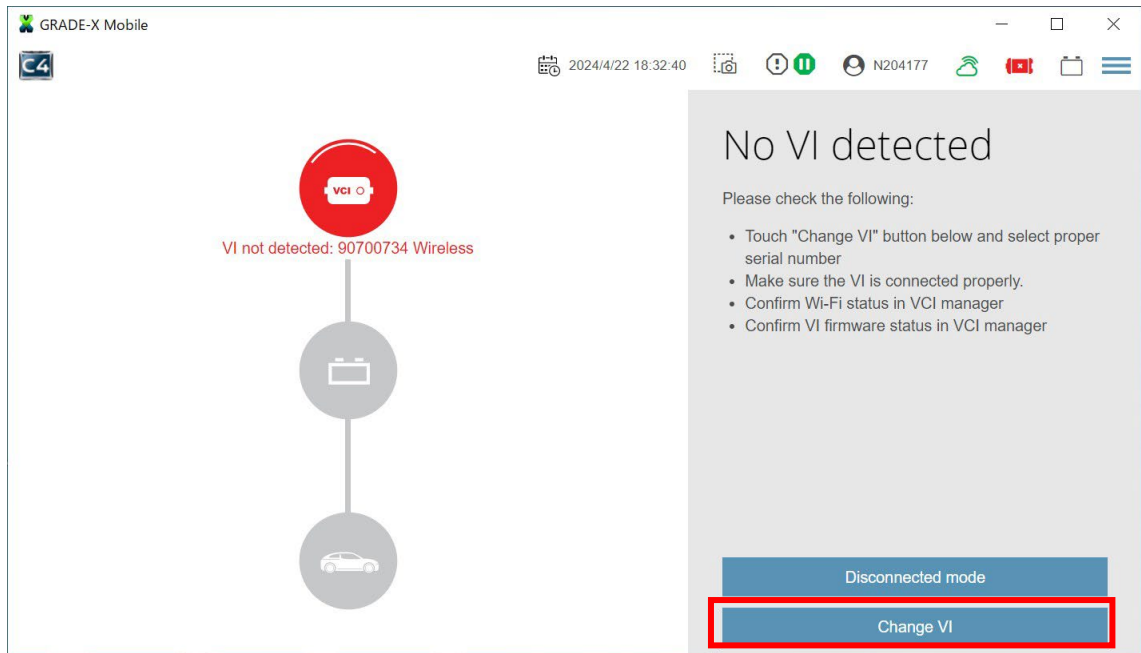


4. Once the IP setting is complete, the Details section will appear blank as shown below. Click "Exit" to close the application and start using CONSULT 4.

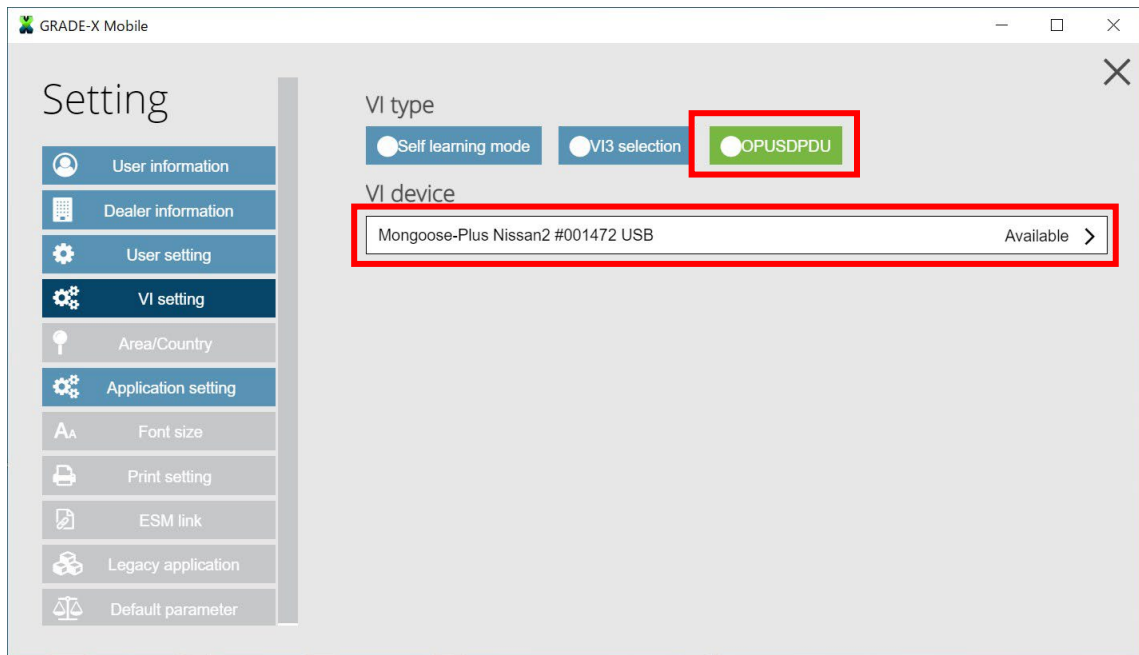


Launch CONSULT 4

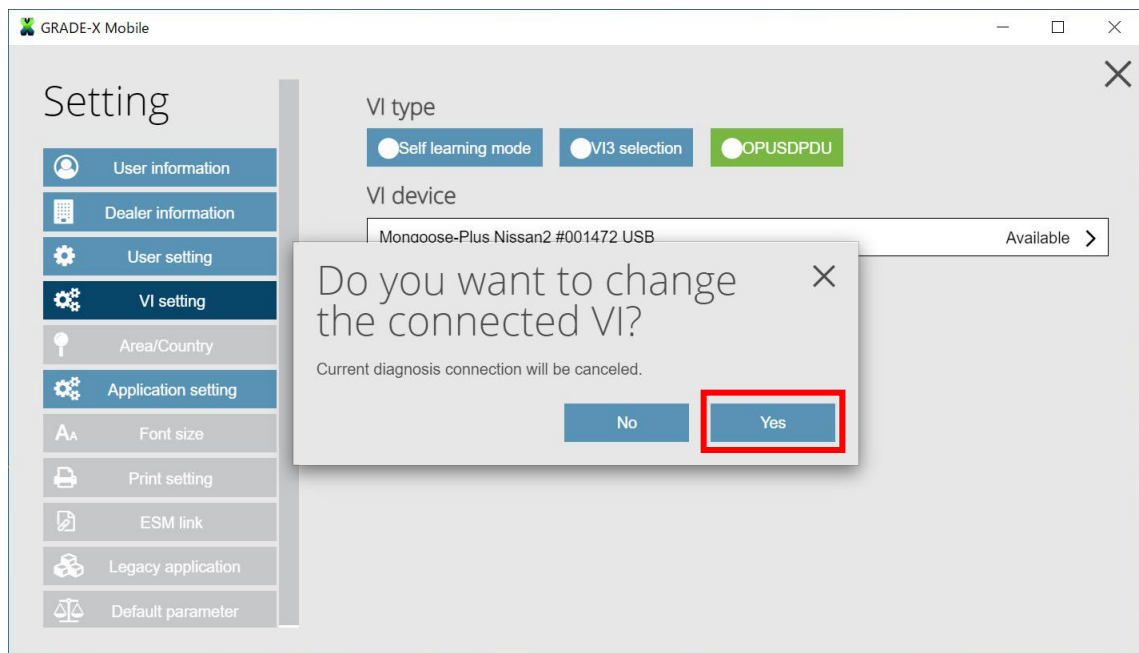
1. Start and log in to CONSULT 4. When "No VI detected" is displayed, click on "Change VI".



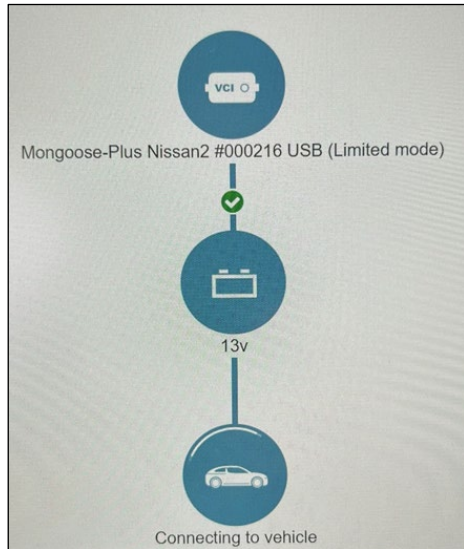
2. Choose "OPUSDPDU" from the "VI type" menu, then select either CarDAQ Plus 3 or Mongoose-Plus Nissan2.



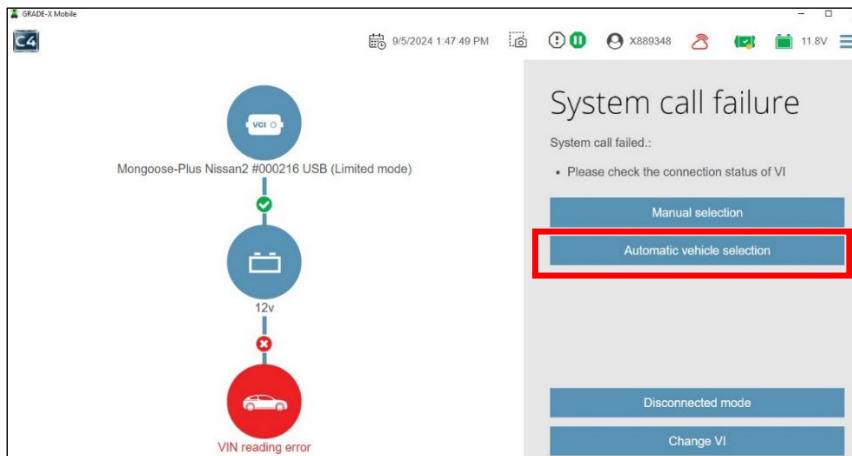
3. Select "Yes" to confirm the VI change.



- The device will first connect to CONSULT 4, and then establish a connection with the vehicle. Once connected, the vehicle module scan will start.



Note: If a VIN read error message appears, click the "Auto vehicle selection" button. This will refresh the "Connecting to vehicle" process and enable a connection.



5. The vehicle module scan begins.

