



GODIAG GT111 FOR VW Skoda Seat CAN-Bus 3rd & 3.5th Generation Dashboard IMMO Key Matching Test Platform Cable



User Manual

Product Overview

GODIAG GT111 for VW Skoda Seat CAN-Bus 3rd & 3.5th generation dashboard IMMO key matching test platform cable with POGO PIN supports VW, Skoda, Seat and other models, using POGO PIN for offline data reading and writing. The product supports synchronization testing of keys and IMMO instruments, intelligent IMMO system emergency start area sensing detection, IMMO combination instrument offline diagnosis, instrument IMMO data reading and writing, instrument mileage repair, key matching and other functions.

It can be used with devices like HEX V2, VAGCOM VCDS 5053, VAS5054A, VAS6154, SUPER VAG K+CAN, Obdstar, Lonsdor, AVDI, ZEDFULL, VVDI2, Key Tool Plus, X300 DP Plus, Lonsdor, SUPER VAG, AUTEL, etc.

Functions:

1. Use POGO PIN to read and write data on the dashboard
2. Offline connection to the dashboard to convert to standard OBD2.
3. Perform key chip and instrument synchronization test.
4. Independent ignition switch
5. Key induction adapter with light
6. The POGO PIN is more stable to hold and it does not damage the cable.

Steps to Match VW Instrument CDC32×× Key

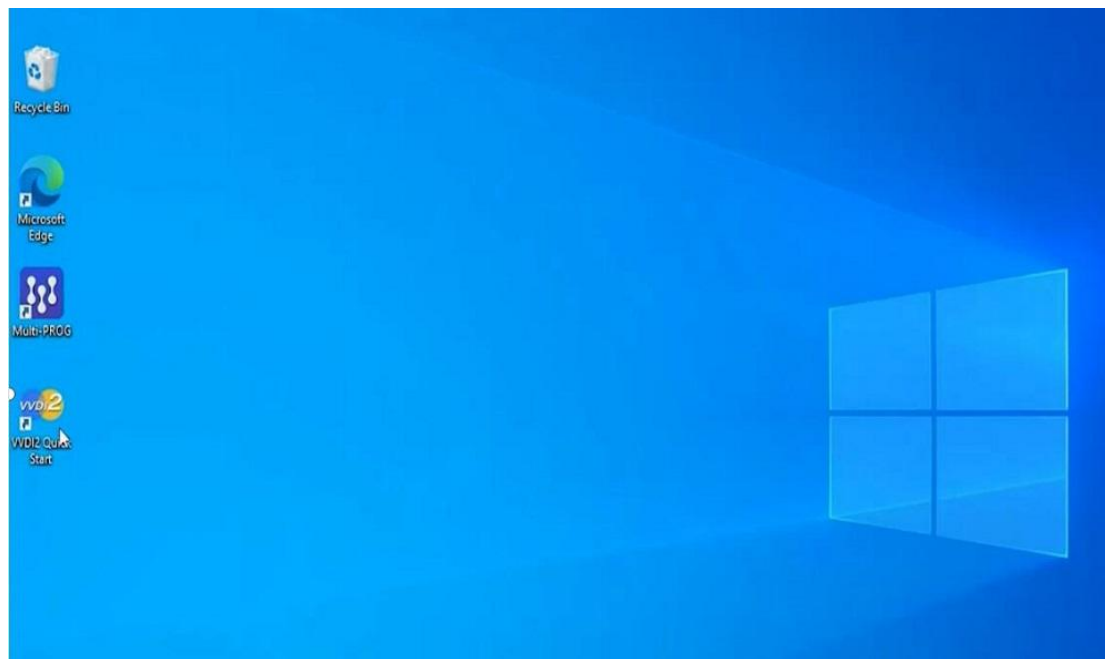
Step 1: Connect GT111, VVDI2, instrument panel and laptop as shown in the figure.



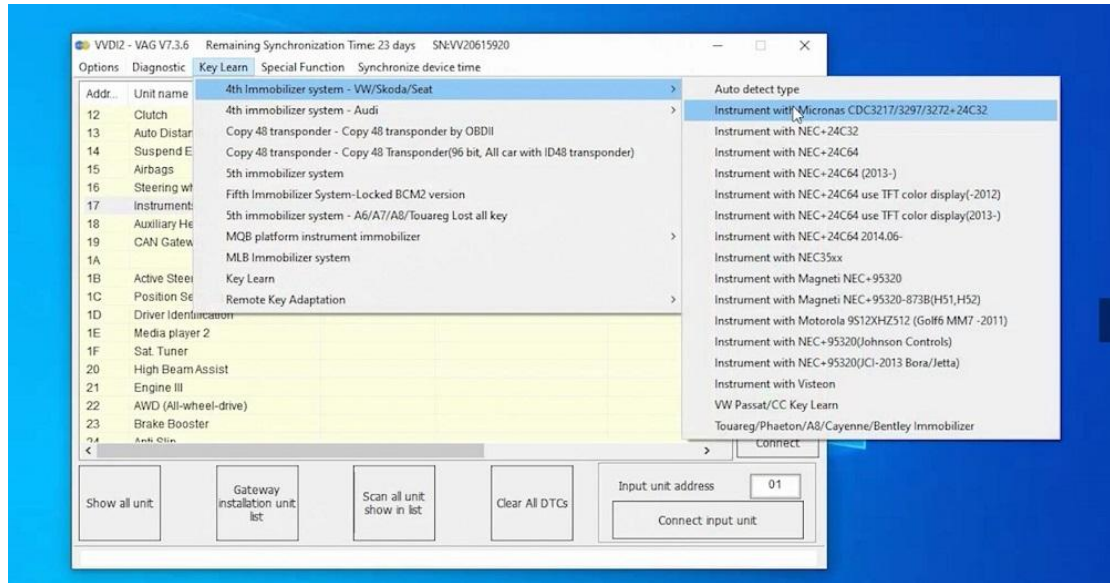


If the IMMO light on the instrument flashes, it means that the instrument has not recognized the key. If the induction adapter flashes for three seconds and then turns off, it also means that the key has not been recognized or the key chip does not match.

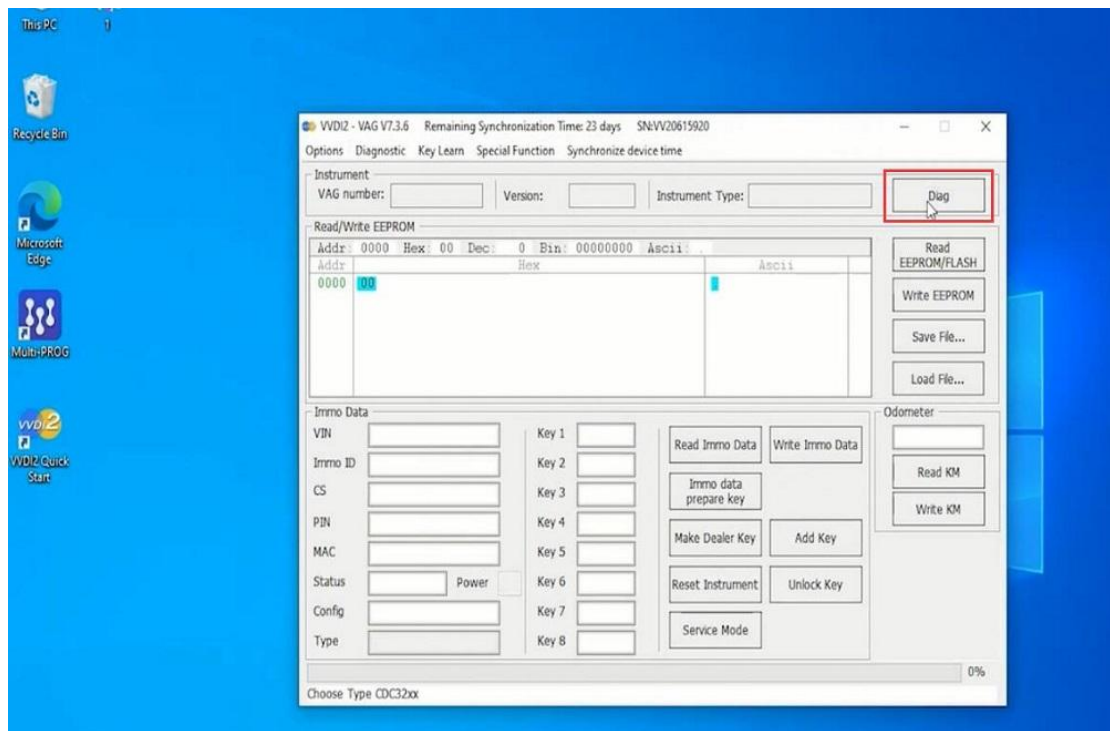
Step 2: Open the VVDI2 software.



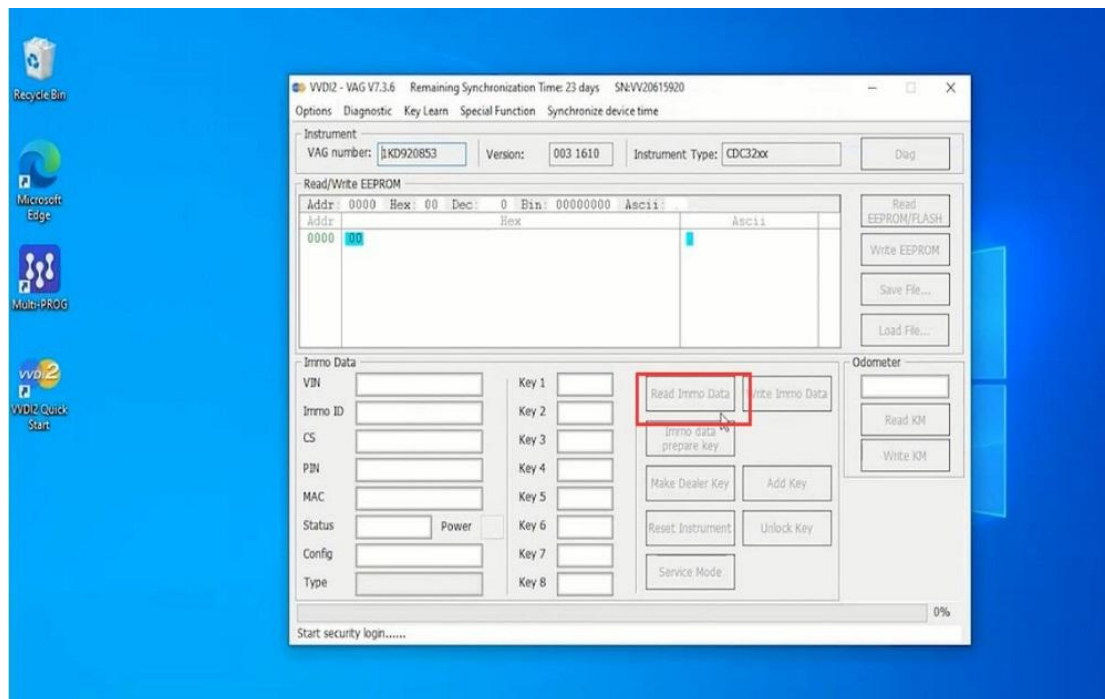
Step 3: Select "Key Learn">>"Instrument with Micronas CDC3217/3297/3272+24C32"



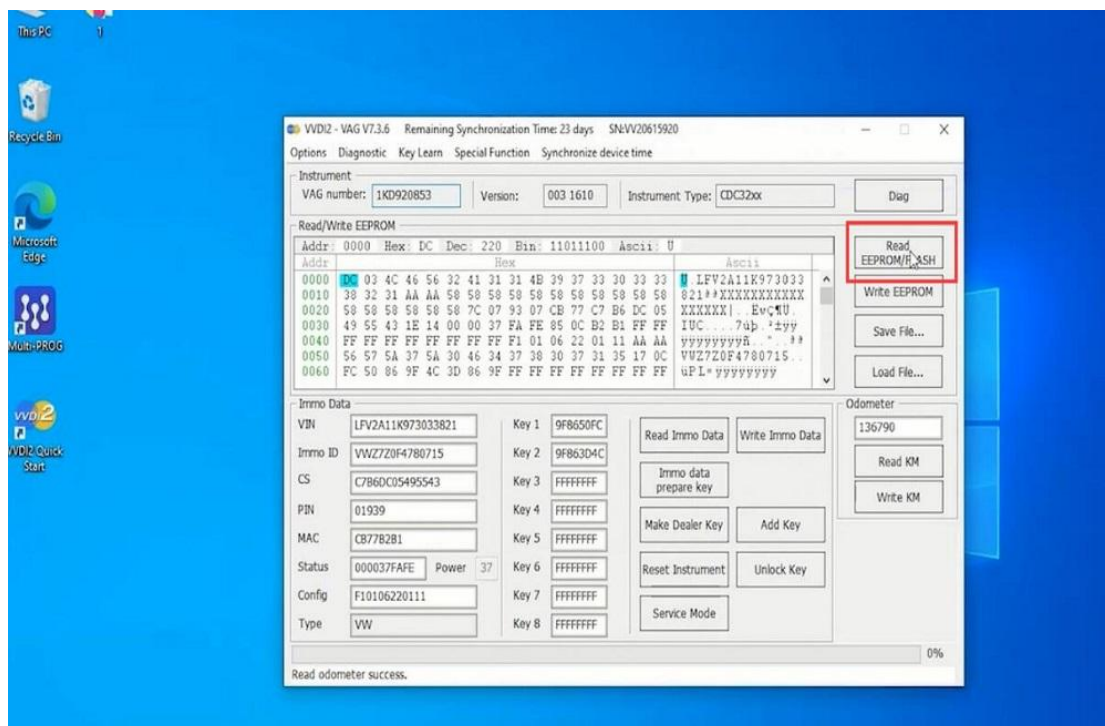
Step 4: Select "Diag".



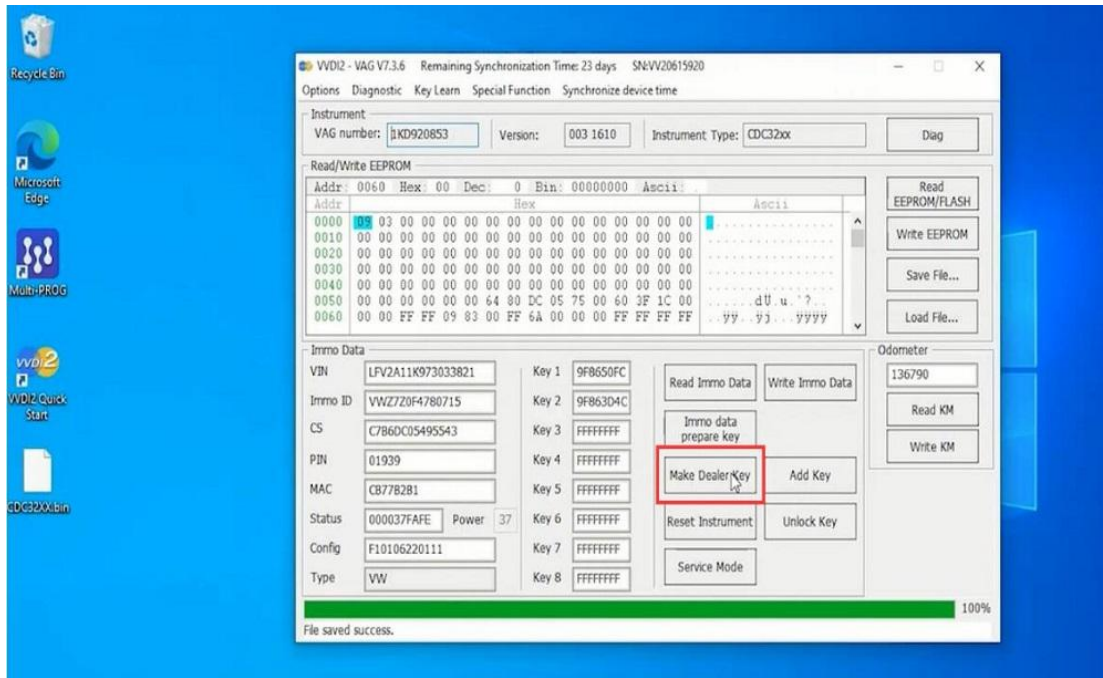
Step 5: Select "Read Immo Data".



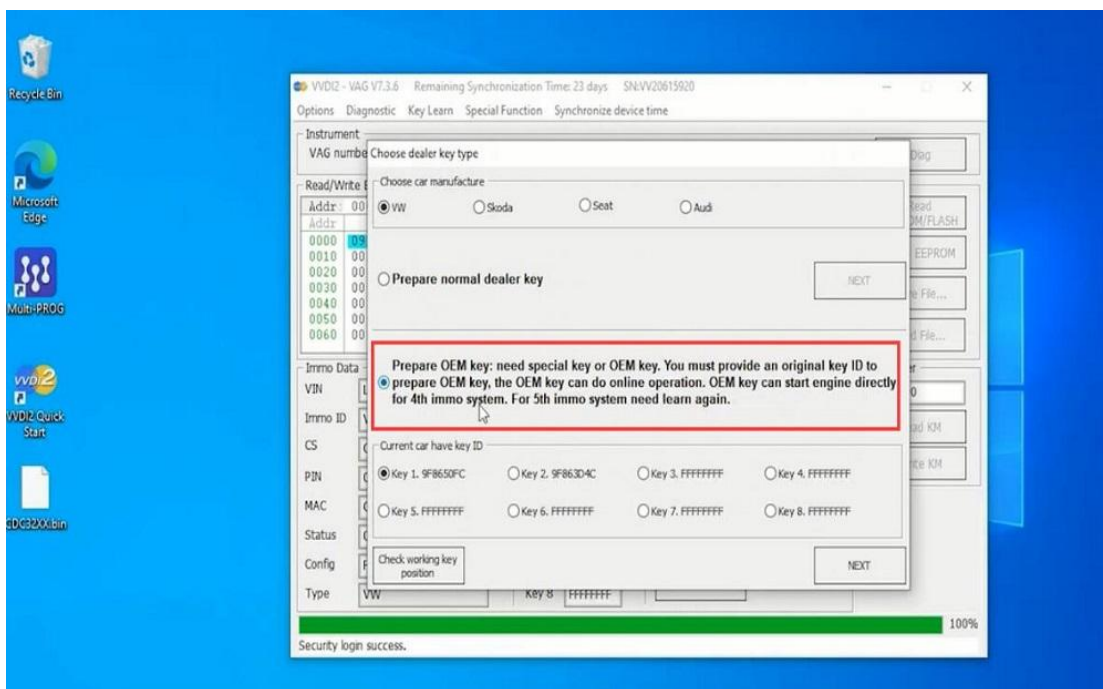
Step 6: Select "Read EEPROM/FLASH", and save the data.



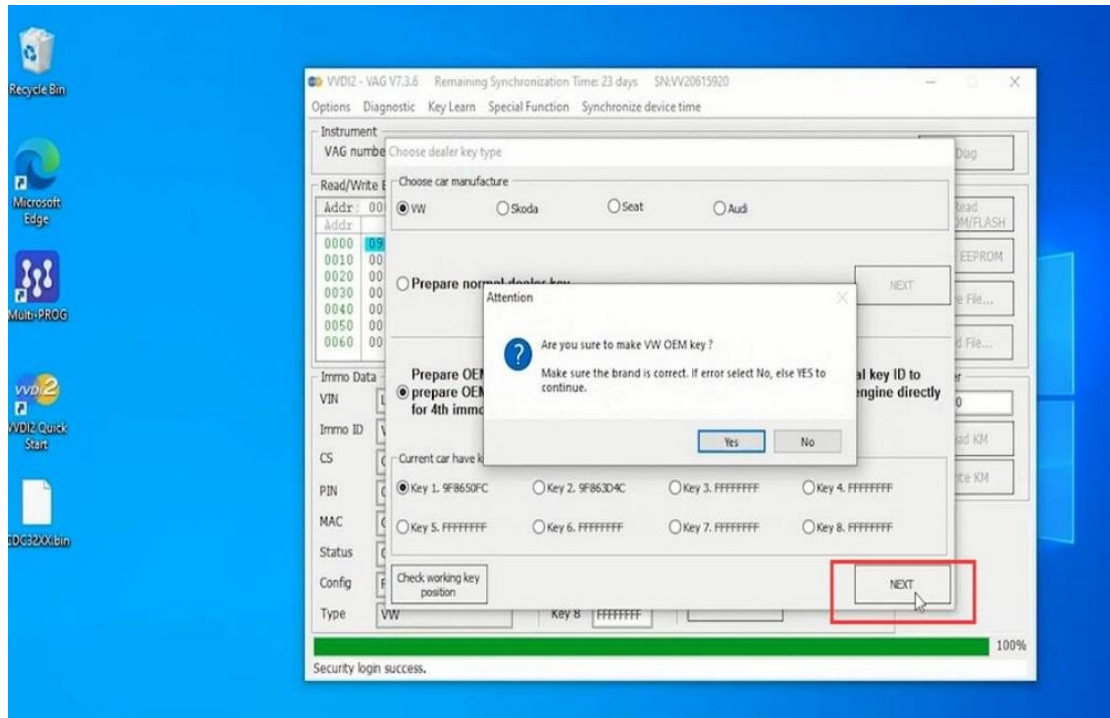
Step 7: Select "Make Dealer Key".



Step 8: Select "Prepare OEM key".



Step 9: Click "Next".

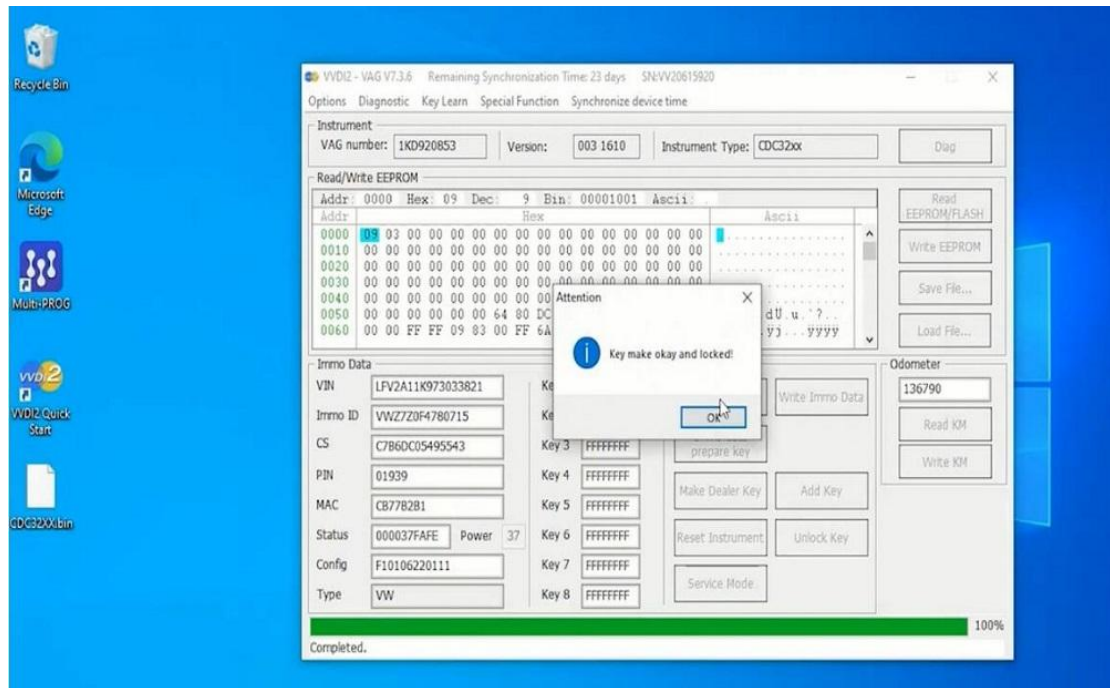


Step 10: Insert Xhorse VVDI super chip.

Note: If the chip has been used, you need to erase it first.



Step 11: The key matching is completed.



Test the newly generated chip.

Step 12: Put the chip into the induction adapter.

After pressing the ignition switch, you can see the light on the induction adapter flash quickly and then go out immediately, and the IMMO flash quickly and then go out immediately. This means that the chip is matched successfully.



Car IMMO Start and Start Key Chip Detection

Test Result Analysis:

1. The light of the key identifier flashes and then goes out, indicating that the IMMO chip and the chip key are working properly.
2. The light of the key identifier flashes for a long time, indicating that the chip key and the vehicle's IMMO system do not match, and the chip key needs to be re-matched.
3. The light of the key identifier does not flash, which means that the vehicle's IMMO system is faulty. Please check the vehicle's IMMO system.

Accessories:

1pc x GODIAG GT111 FOR VW Skoda Seat IMMO Key Matching Test Platform Cable

1pc x PDF manual

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Thanks for reading!