

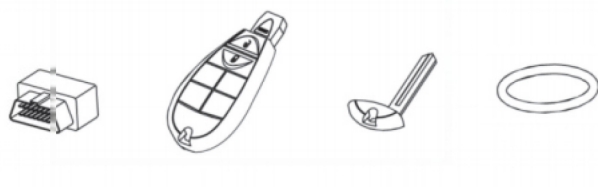
USER GUIDE

IMPORTANT NOTES

Before operating this equipment, please read these instructions carefully, paying particular attention to safety warnings and cautions. Failure to use this product correctly may result in damage and make the remote control unsuitable for the vehicle.

1. You **MUST** have at least one existing key already works with your vehicle to use the programmer.
2. The vehicle battery should be in good condition and fully charged before pairing a new key. Turn off your headlights, radios, air conditioner, etc. to minimize battery draw during process.

3. Only the original functions of the remote control can be used on the new key, regardless of the buttons on the new key. This key doesn't add remote features that your vehicle did not have before.





The remote control can replace the OEM FCCID:

M3N5WY783 or IYZ-C01C.

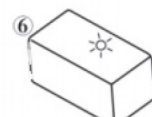
PROGRAMMING INSTRUCTIONS


Instructions have timing requirements. If you wait too long between steps, your vehicle's computer may time out, which means you have to restart. Once you start the pairing process, operate it at a quick and even pace.

- ① Enter the vehicle and ensure all doors are closed. Turn hazard lights ON.
- ②  Press the **brake pedal**, insert the original key into the ignition and turn to the **START** position to start the vehicle engine.
- ③ Insert the programmer firmly into the OBD port, located on the driver's side under the lower dashpanel.
NOTE: If the programmer continues to beep rapidly, please check if the vehicle has been started in step 2. If you have any question, please contact technical support.

- ④  After 2~20 seconds (it depends on your vehicle), you will hear a single beep sound from the programmer. Then turn off the ignition and remove the original key from the ignition.

- ⑤  Insert the **new key** and turn to the **ON** position. **Do Not Start**. The programmer will beep twice and red LED will flash.

- ⑥  Wait up to 15~20 seconds and listen for a piece of music. The green LED light up, indicating that the key programming is successful. Turn off the ignition and unplug the programmer from the OBD port.

- ⑦  Test all keys to ensure the vehicle starts normally. If programming failed, please see FAQs to learn more, and repeat the pairing process if necessary.

FREQUENTLY ASKED QUESTIONS

Q: Can I use the same programmer on other vehicles?

A: No, the programmer will be locked to the first vehicle that used it. You may add more keys to the same vehicle again as needed, but it will not work on different vehicles.

Q: The programmer beeps 8 times after inserting into OBD port and will not pair the new key.

A: Your vehicle allows UP TO 8 paired keys. If the vehicle is paired with 8 keys already, new keys cannot be paired. If the programmer beeps 8 times after inserting into OBD

port. This indicates that the maximum number of keys have been paired. Return the product to the retailer from which it was purchased.

Q: The buzzer does not beep in step 4

A: It indicates the programmer could not detect an original, existing key. Ensure an existing, working key is present, remove the OBD programmer and begin the pairing process again.

Q: How to cut the key?

A: Locksmiths, hardware stores, box stores and even some supermarkets can cut keys. However, **you MUST** have at least one original key for key cutting.