907OBDMIR Automatic Mirror Foldering Sprinter OBD Programmer Instructions

OBD programming instructions for 907OBDMIR automatic mirror folding programmer instructions.

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INTRODUCTION

The programming options are determined by the position of the turn signal/high beam stalk during the programming sequence.

- To select a programming option, put the stalk in the corresponding position before starting the programming sequence.

The programming options for the 907-OBD-MIR are as follows:

Option 1 (default): Stalk neutral

- *Mirrors fold in with lock from OEM key fob, fold out with unlock from OEM key fob.*

Option 2: Stalk down/left turn signal

- *Mirrors fold in with lock from OEM key fob, mirrors fold out when door is opened.*

Option 3: Stalk up/right turn signal

- *Return to OEM settings*

Note: the OBD programmers are for use in 1 vehicle. Once the programmer is used, it can only be used in the same vehicle again.

Attention: The OBD programmer should be removed after use. Do not start engine or drive vehicle with OBD programmer installed.

PARTS:

- 907OBDMIR (1)

Step 1 — Select programming option and cycle ignition on and off



- Set turn signal stalk position to choose programing option. For default programming, leave stalk in neutral position. See above introduction above for programming option selection.
- Press push to start button 2X to turn on ignition
- Do not start engine
- Ignition is the 2nd position, all warning lights will be on instrument cluster
- Press push to start button 1X to turn ignition off
- This step is to wake up the vehicle

Step 2 — Plug in OBD programmer



- Plug OBD programmer into OBD port
- LED should turn on (inside case, look through hole at the end of the case)

Step 3 — Turn ignition on confirm programming



- Press push to start button 2X to turn ignition on
- Check LED inside programmer
- When LED turns off, programming is complete

ⓘ Sometimes the programming occurs very quickly (LED turns off immediately after ignition is turned on)

- If LED does not turn off within 5 minutes, repeat programming steps- but try to complete steps 2 and 3 within 10 seconds.

⚠ Do not start engine

Ignition is the 2nd position, all warning lights will be on instrument cluster

Step 4 — Turn off ignition and remove programmer



⚠ Make sure to remove programmer after process is complete. Do not drive with the programmer plugged in.

Attention: The OBD programmer should be removed after use. Do not start engine or drive vehicle with OBD programmer installed.

For support, contact Mid City Engineering:

www.midcityengineering.com/support

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