

IB & RIB Installation Manual

Basic Installation(I.B.& R.I.B.)

1. Stop the engine and open the hood.



2. Find the suitable surface and space that the device will be put. Clean the battery surface where the device will be attached.



3. Use the double sided 3M foam tapes to stick the back side of I.B./R.I.B. for attaching on the battery.



4. Disconnect the vehicle Pos.(+) cable on battery.



5. Connect vehicle Pos.(+) cable to the Post Adapter of I.B./ R.I.B.



6. Connect the I.B./R.I.B. Pos.(+) Red cable securely to the Pos.(+) terminal post of battery.



7. Release Neg.(-) battery cable from Neg.(-) battery post, then install the black ground wire with the U-clip securely to assembly.

Extra Installation for R.I.B. :

Insert the Remote Controller to cigarette lighter socket of the vehicle.

(The Remote Controller can be pulled out from the socket after checking the battery, no need to insert to socket always.



Please run a test according to the operation manual after installation.

NOTICE :

- A. When the vehicle cable is not long enough to install the unit, please purchase after-market cable. It is available at the auto parts stores.
- B. Please reprogram any vehicle memory devices after installation.
- C. Car alarms can be wired directly to battery, bypassing the unit. Please note that the alarm operation may drain the battery.
- D. There is the graphic of optional installation for reference. If you are not sure whether the installation is workable or not, please ask the help from the technical assistant of the garages.

Disable the Remote Intelligent Battarmate

If you want to disable the I.B./R.I.B. function, please just do the following :

1. Disconnect the I.B./R.I.B. Pos.(+) Red cable from the Pos.(+) terminal post on battery.
2. Disconnect the Pos.(+) battery cable from the Post Adapter of I.B./R.I.B.
3. Reconnect the Pos.(+) battery cable to Pos. (+) terminal post on battery.
4. Reconnect the I.B./R.I.B. Pos.(+) Red cable securely to the I.B./R.I.B. self - Post Adapter.
5. Take the Remote Controller out of the cigarette lighter socket.
6. Finished to disable the I.B./R.I.B

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.