

# 9V BATTERY MEMORY MINDER

## Instruction Sheet

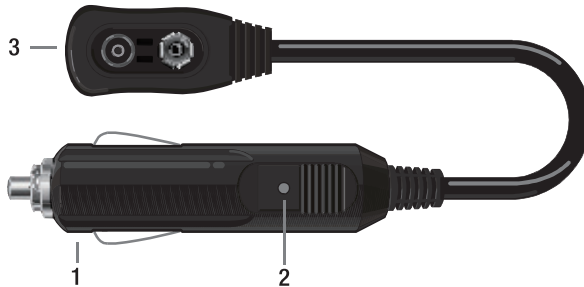
### INTRODUCTION

This product can be used to keep your personal settings of your vehicle when you replace the vehicle battery. You can use it to keep the settings of alarms, preset radio stations, clocks, anti-theft radios, preset seat positions, keyless entry systems, mobile phones, and other memory related functions.

For safety reasons, this product has been designed to have limited output capability which provides just enough power to maintain the memory of the vehicle's on-board computer settings and codes.

When using this product, plug it into the 12V cigarette lighter socket.

### STRUCTURE



#### 1. Plug

This plug is to be inserted into the 12V accessory socket of the vehicle.

#### 2. LED Indicator

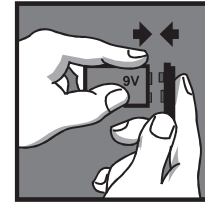
Will illuminate if 9V battery contains sufficient charge.

#### 3. 9V Adapter

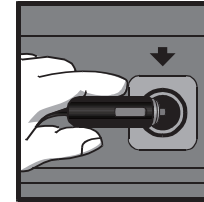
Used to connect a 9V battery for power supply.

### INSTRUCTIONS

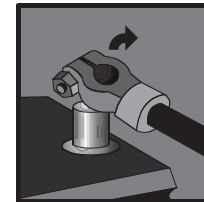
1. Connect the 9V battery to the 9V adapter. If the battery holds sufficient charge, the LED indicator will illuminate. If LED does not illuminate, replace 9V battery.



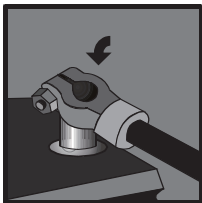
2. Insert the plug into the vehicle's 12V accessory socket.



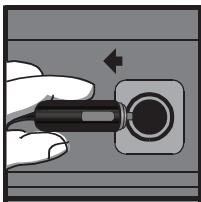
3. Disconnect the vehicle's battery according to the vehicle's users manual. The vehicle's on-board computer is now maintaining all preset settings and codes.



4. After completing vehicle battery maintenance or replacement, reconnect vehicle battery to the vehicle according to the vehicle's user manual.



5. Remove the plug from the vehicle's 12V accessory socket.

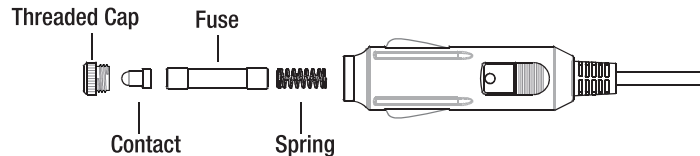


**Note:**

1. Make sure all possible sources of power drain ( such as lights, fans, radios, blowers, mobile phones, etc. ) have been turned off or disabled ( for example, remove fuses and/or bulbs ) before using this product.
2. This battery memory minder uses a 5A fuse - before each use, check the fuse is good (see FUSE REPLACEMENT section below).

## FUSE REPLACEMENT

1. Unscrew and remove the Threaded Cap and the Contact.
2. Replace the fuse (5A only).
3. Reinstall the Contact and screw the Threaded Cap back on.



## CAUTION

1. Read this Instruction Sheet and the vehicle's user & service manuals prior to using this product to ensure compatibility. Consulting these manuals will assist in the disconnection/reconnection of the vehicle's battery and avoid accidental inflation of vehicle airbags.
2. When disconnecting/reconnecting the positive vehicle battery cable, avoid accidental grounding of the battery terminal.
3. Do not attempt to charge the 9V battery.
4. Do not dispose of 9V batteries in fire.
5. Do not short circuit battery terminals.



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SRGS PTY LTD.  
ABN 23 113 230 050  
6 Coulthards Avenue  
Strathpine QLD 4500, Australia.  
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