

# OEM Solar Panel Installation Instructions

## Included in the Box:

**1x Solar Panel with integrated charge controller**

**4x Suction cups**



## Installation

**(Please read instructions carefully failure to do so could result in damage to the product or vehicle)**

- 1) Solar panel must be placed on the inside of the front windshield of the vehicle facing towards the sun for optimal power output.
- 2) Make sure windshield surface is clean and free of any dirt, cleaning product residue or anything which blocks the sunlight and or prevents proper adhesion by the suction cups.
- 3) Place the solar panel on the right hand side of the windshield inside the vehicle (Product should not be installed outside). Suction cups should be facing the windshield.
- 4) The back of the suction cup should slot between the two sections of the panel and NOT be forced to clip through both halves of the panel.
- 5) Make sure that the nibs on the suction cups are facing away from the panel. This will make the panel easier to remove when required.
- 6) Place panel with suction cups facing the windshield and press firmly along the backside of the panel along the edges until suction cups are firmly in place.
- 7) Insert OBD plug from Solar panel into the vehicle OBD socket. Make sure before inserting the plug that the vehicle is stationary and not operational. (Consult your vehicle documentation for the location of the OBD plug. A common location is on the left hand side of the steering wheel under the dashboard.)



## **NOTE:**

**This solar panel is a live source of electricity when exposed to sunlight. Do not submerge in water and the unit MUST be unplugged from the OBD socket prior to starting the vehicle.**

**It is normal for the panel to heat up when exposed to the sun and is plugged in.**