

Installing the NAN100 Tracking Device

Installation Process

Device Location and securing

1. This unit can be fitted directly to the vehicle battery or somewhere more covert with any direct permanent connection to the battery positive. (Please do not fit inside totally enclosed metal cavities, however under a metal bonnet is OK)
2. If fitting directly to the battery, remove the battery cover for access.
3. On a flat cleaned surface, fix the unit using the double-sided tape on the back of the device. (Additional cable ties can be used where required). Determine a suitable location for the device, ensuring there is enough space to run the cables to the connections and that they will not interfere with any covers when replaced.
4. Thoroughly clean the area onto which the device will be stuck, remove the double-sided tape backing and secure the unit in place with the label facing up.

Connecting the positive [+12V/24V] power cable

5. Connect the positive [RED] cable from the device either onto the [+] battery terminal or fix to a permanent positive loom. Once connected tighten the battery terminal ensure the cable is secure.

Connecting the ground [-] negative cable

6. Connect the Negative [BLACK] cable from the device onto either a direct [-] battery terminal or a clean direct **separate** chassis earth only, check for flashing status lights once connected.

