



INSTALL USER MANUAL

KIT COMPONENTS



1. Iridium Antenna
2. Power Cord
3. Dual Antenna
4. Base/Mount
5. Adhesive

IMPORTANT

For the functional tests and verification, all vehicles must have gone through the installation of the mount, power cord, and antennas.

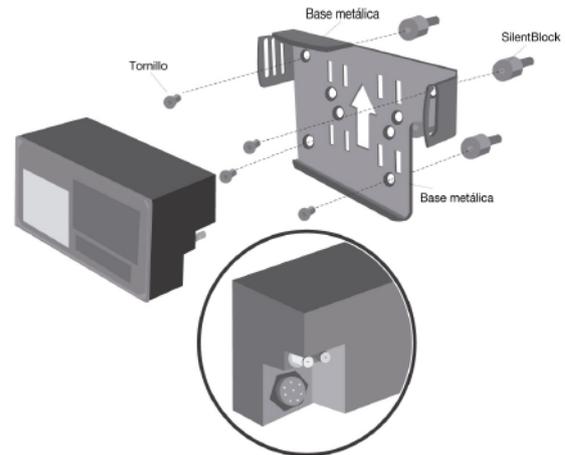
1. POWER CORD

- Connect the red wire to the positive end of the battery 12V(+), and the grey wire to the negative end (GRD). The power cord must be connected directly to the battery (without interruptions and without contact in the power supply).
- A 3A fuse (not included) should be connected to the red wire.
- Take the cord to the location in which the STELLA III EVO is to be installed. All other wires must be insulated, they cannot touch.



2. BASE/MOUNT

- Motorcycles and ATV: The mount can be attached to the handle bar or to a metal plaque close to the navigation system.
- Cars and UTV: The mount can be attached to the panel, or to the roll cage bars. STELLA III EVO buttons must be visible and accessible to the participant (pilot/navigator) even when they are sitting and with the seatbelts buckled.



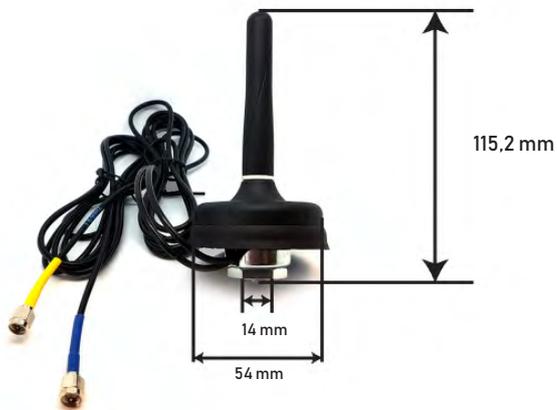
IMPORTANT

Leave the cords (antenna and battery) in place with at least 10 cm to spare for easy handling.

At least 5 cm of space behind the mount (bottom right corner) to allow space for power cord/connections.

DUAL ANTENNA

Where to place the antenna.



The Anube dual external antenna improve the Stella EVO overtaking system.

The antenna should always be placed on top of the car.
The ideal position is above the co-pilot zone.
As much as possible, you must take advantage of any element that can protect the antenna.



INSTALLATION EXAMPLES





WRONG WAY

 STELLA  EVO