

## “Spica III” operating manual

Spica III Device



The characteristics of the Spica III are:

- High brightness LED screen
- 12 Volts and 1 Ampere
- 76 mm \* 78 mm \* 24 mm and 130 grams
- Satellite positioning with Gps, Glonass and Galileo
- Transmission through Gprs
- Internal antennas

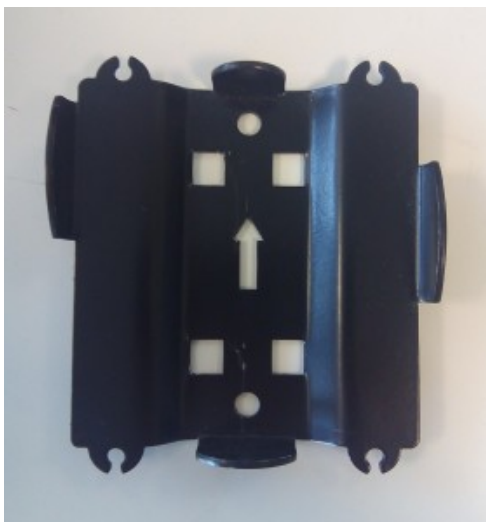
It is delivered with a thin 2-meter cable like the one in the attached photo, from which the positive and negative threads are used and a fuse is inserted.

It operates at 12V, must to be permanently installed by connecting the cable to the vehicle's battery

Connection to the vehicle's battery:

- Ground: **black** wire
- Voltage (12V): **brown wire**

**(in some cables it is orange)**



BRACKET, CAN BE FIXED TO THE DASHBOARD OR TO THE ROLL CAGE