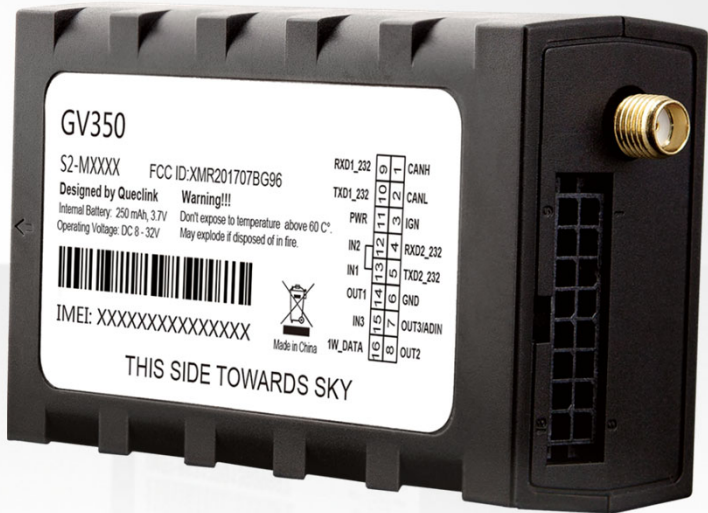


GV350M

Installation guide

Tracker.com

CH 8134 Adliswil



GV350

S2-MXXXX FCC ID: XMR201707BG96

Designed by Queclink

Warning!!!

Internal Battery: 250 mAh, 3.7V

Don't expose to temperature above 60 C°

Operating Voltage: DC 8 - 32V

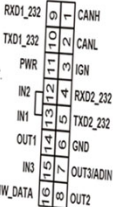
May explode if disposed of in fire.



IMEI: XXXXXXXXXXXXXXXX

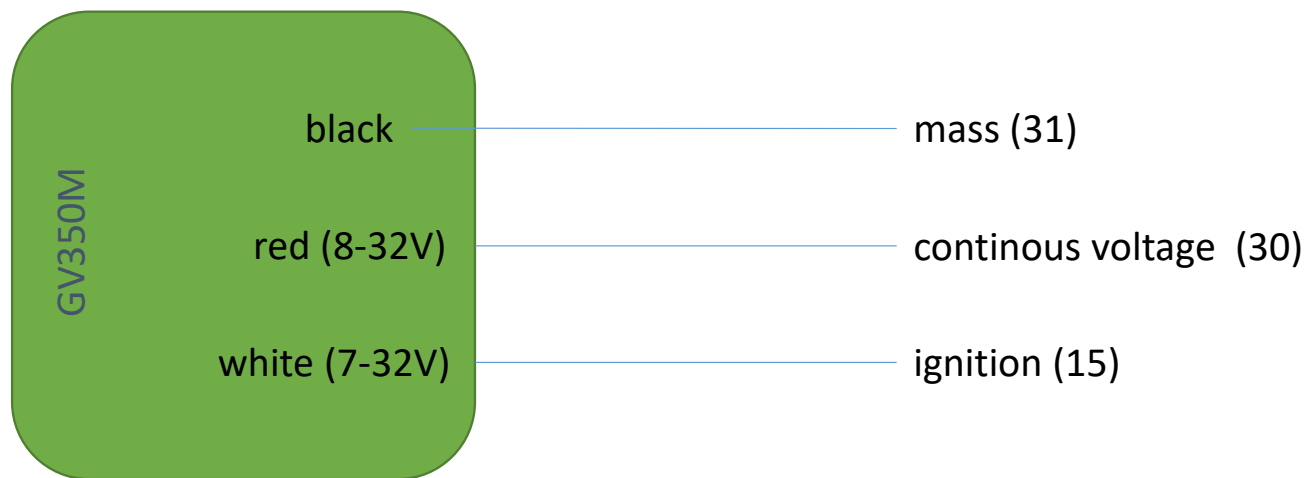


Made in China



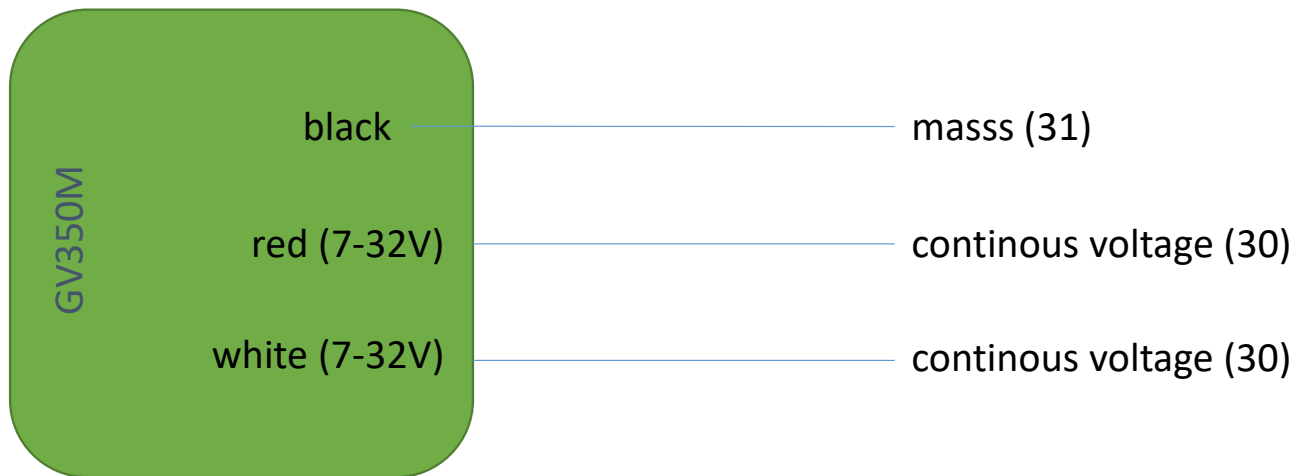
THIS SIDE TOWARDS SKY

Option 1(recommended): continous voltage and ignition



Advantage: the device can be configurated and managed any time, even when machine or vehicle is not in running

Option 2: only continuous voltage



Disadvantage:

- Functions that need a running engine, like tow-alarming, do not work.

Status-LEDs

Power LED

- **On:** continuous voltage OK, battery fully charged
- **Fast flashing:** continuous voltage OK, battery charging
- **Slowly flashing:** no continuous voltage, battery voltage low
- **Off:** no continuous voltage, no battery voltage

CEL LED (GSM/UMTS)

- **Slowly flashing:** reception OK
- **Fast flashing:** searching network
- **On:** PIN locked

GPS LED

- **On:** signal found – GPS position is determined
- **Fast flashing:** searching satellites
- **Slowly flashing:** no GPS reception
- **Off:** GPS (temporary) not available

