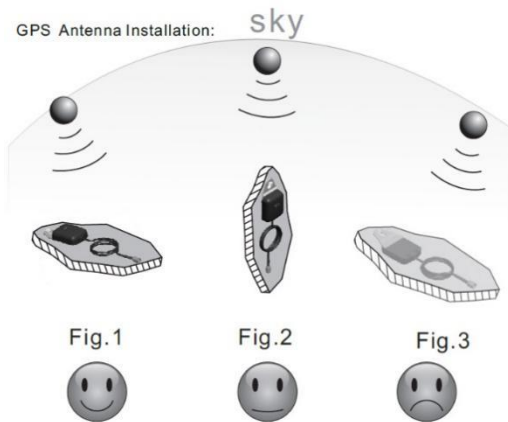
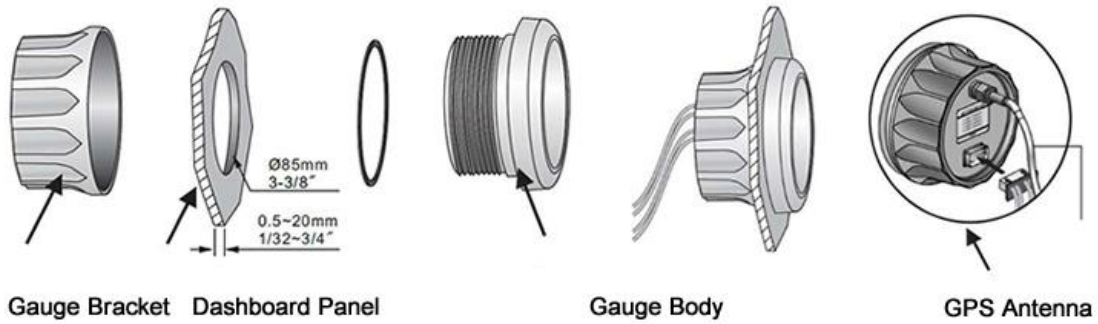


User Guide for 85mm GPS Speedometer with Fuel Gauge Voltmeter



- 1.GND 2.Power +(12/24V) 3. Fuel Level Alarm(+) 4.Low Battery Volt Charging Alarm(+) 5. Water Temp Alarm(+) 6. Oil Pressure Alarm (+) 7. External Button (+) 8. Fuel Gauge Signal

Install the Gauge

- Cut an 85mm (3 3/8") hole in the panel (II) allow a clearance of . behind the panel.
- Remove fastening ring (I), insert gauge from front. Tighten gauge (III) using fastening ring (I)
- Securely fasten the GPS antenna, preferably outdoors (or inside front windscreen) so that it has a clear view of the sky to pick up satellite signals. Connect the antenna cable to socket on the gauge. Do not cut cable.
- After turning power on, allow the gauge to sample satellite signal for 1 minute.
- All data is for reference only and should not be trusted as sole navigation source.

Parameter Menu: “BUZZ” , “ODO” , “UNIT” , “OIL” , “PULSE”

Press and Hold the back button, then power on. The LCD will switch show BUZZ, ODO, UNIT,OIL, PULSE.

1.“ BUZZ” (Set Overspeed Buzzer Alarm Speed Threshold)

LCD will show “B 80” (Buzzer will alarm when speed more than 80km/h) , press button to set from 10~240, then release button, and wait for menu to complete flashing.

2. “ ODO” (Set Total Odometer)

LCD will show eg. “ 5000” (5000 km) , press button to set from 0~ 999999, then release button, and wait for menu to complete flashing

3. “UNIT” (Set Unit between km/h, mph, knots)

LCD will switch show km / h, mph, knots. then release button, and wait for menu to complete flashing .

4. “OIL”(set Fuel Gauge Ohm Input Signal)

LCD will show eg. “o00002” (indicates ohm signal input range 10~180Ω) .Press button to set target input signal range depends on Table A as below.

Table A

o 00000	0-190Ω
o 00001	0-180Ω
o 00002	10-180Ω
o 00003	240-33Ω
o 00004	240-30Ω

5. Switch show Fuel Gauge and Voltmeter

Press and Hold on back button 2~3 seconds, to switch show Fuel Gauge in % or Voltage in volts.

6.Switch Odometer & Trip Odometer

The LCD will show Total Odometer as default. Quick press the button to switch show Trip Odometer. Long Press to reset the Trip Odometer to Zero.

Please noted: After setting, you should disconnect both Power+ and GND, and then reconnect the two cable, then it will save the setting. If you just cut Power +, then it'll not work properly.

FCC Warning:

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer

could void your authority to operate this equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two

conditions:

(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled

environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.