User Guide for 85mm GPS Speedometer

1.GND 2.ING+(12/24V) 3. External Button (+) 4.Red Backlight (+)

5. Yellow Backlight (+) 6. BLANK   7. BLANK   8. BLANK
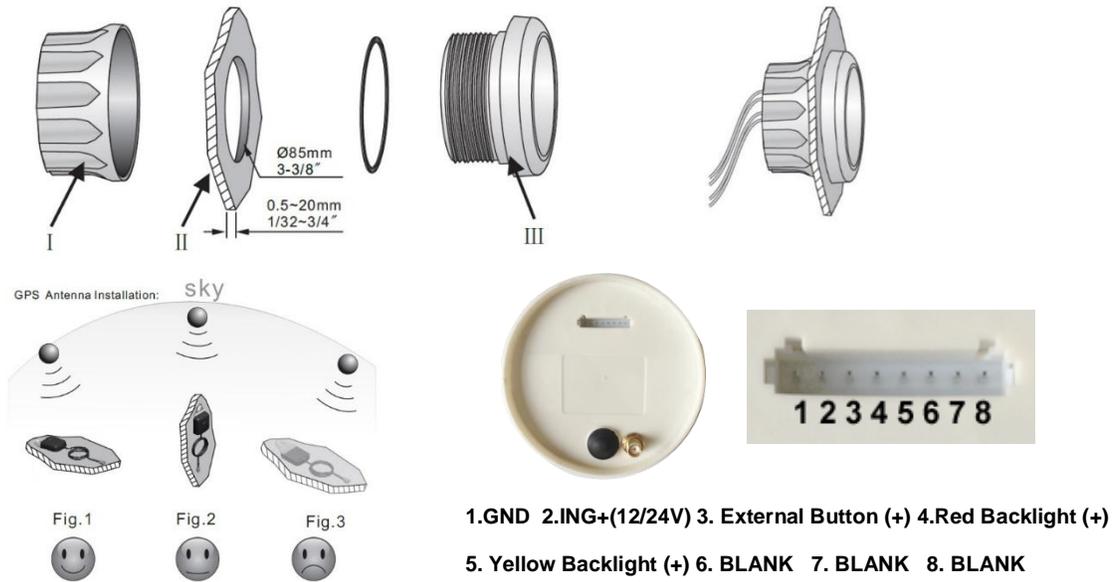
1. Cut an 85mm (3 3/8") hole in the panel (II) and allow a clearance of 55mm (2 3/16") behind the panel to fit the gauge.

2. Remove fastening ring (I), insert gauge through the panel from the front. Tighten gauge (III) using fastening ring (I) from the rear.

3. Connect cables according to the diagram. Choose either red or yellow wire for backlighting.

4. 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 signal. Connect the antenna cable to socket in the back of the gauge. Do not cut cable.

5. After turning on the power, allow the gauge to search for satellite signal for 1 minute.

6. All data is for reference only and should not be trusted as sole navigation source.

Function Select :   "BUZZ"

Press and hold on the back button or **external button**, then turn on the power supply.

The LCD will show BUZZ,

You can select the function to be set after release button.

"BUZZ"(change overspeed buzzer alarm threshold value)

After selecting "BUZZ", the LCD will show for example "B 80" (buzzer will be on when speed over 80km/h), press the button to change the flashing digit from 10 to 240 to set target overspeed buzzer alarm threshold value.

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.