

GPS Speedometer: G15

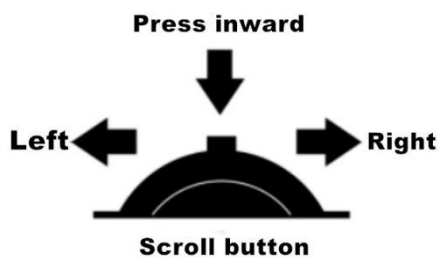
Kindly remind: The standard working voltage is 5V. It is forbidden to use power supply higher than 5V.

Description of the interface:



1. **Satellite icon:** The icon will stop flashing after the satellite is found, and then G15 can work normally (N-North/ E-East/ W-West/ S-South)
2. **Area 2:** Speed/ Clock/ Speed+Clock/ Satellites number/ Driving distance/ Driving time
3. **Unit area:** TRIP-Trip distance MPH- Miles per hour KM/H- Kilometers per hour

Description of the button:



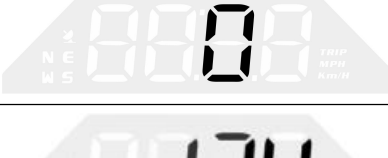
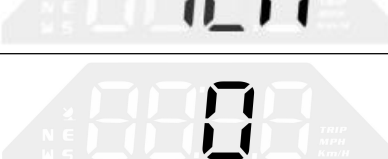
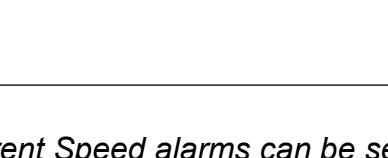
1. **Short press in(1s to release):** A.Freely switch between Speed/ Clock/ Speed+Clock/ Satellites number/ Driving distance/ Driving time
B.Short press in to “Confirm” in Setting mode
2. **Long press in(2s to release):** A.Enter the Setting Mode
B.Save and exit after Setting
3. **Short push left:** A.Switch between Standard interface/Concise interface
B.Turn off/on the Atmosphere light
C.Choose Setting item in Setting mode/Adjust parameter value in Setting item
4. **Long push left:** Turn the sound off/on
5. **Short push right:** A.Switch the color of Atmosphere light
B. Choose Setting item in Setting mode/Adjust parameter value in Setting item
6. **Long push right:** Enter the Full function preview mode, again to exit

Setting Mode:

Long press in to enter the Setting mode, Short push left/right to switch the Setting item, Short press in to select Setting item;

After entering the Setting item, Short push left/right to adjust the value. After adjustment, Long press in to save and exit.

Setting item	Function	Adjustment range	Description	Default	Interface of Setting item
	Adjust Speed	50-150	If there is a difference between the value of the dashboard and the device, adjust the parameter value	107	
	No.1 Over-speed alarm setting	0-250	The alarm will work when the speed reaches the value (the default value is 150KM/H)	150	
	No.2 Over-speed alarm setting	0-250	The alarm will work when the speed reaches the value (the default value is 150KM/H)	150	
	No.3 Over-speed alarm setting	0-250	The alarm will work when the speed reaches the value (the default value is 150KM/H)	150	
	No.4 Over-speed alarm setting	0-250	The alarm will work when the speed reaches the value (the default value is 150KM/H)	150	
	Fatigue driving alarm	1.0-8.0	The alarm will work when the driving time exceeds the value (the default is 8.0 hours)	8.0	
	Brightness Setting	0-11	0 (Auto adjustment) 1-11 (Manual adjustment)	0	

	Speed unit	0-1	0-KMH 1-MPH	0	
	Time adjustment	0:00-12:00 /0:00-24:00	Calibrate local time (the default is Beijing time, China)	0	
	Atmosphere light	0-1	0- Colors change with Speed 1- A fixed color	0	
	12-hour/ 24-hour	12/ 24	The default is 12-hour	12H	
	Factory setting	0-1	The default is 0, adjust to 1 and Long press in, will achieve Factory setting and exit	0	

Kindly remind: 1-4 different Speed alarms can be set.

FAQ

1.No display on the screen, No power

Check whether the USB cable is damaged, change a new USB cable to confirm, there are prohibitions to use power supply higher than 5V or broken cable insert.

2.No Speed

The power-on satellite icon flashes to indicate the search satellite status. Satellite signals will be weak in underground parking lots, tunnels, overpasses and obstacles. Move the car to an open road, and when the satellite icon stops flashing, it can be used normally.

3.Time adjustment

1.The default is Beijing time, China.

2. If the Time to another Time zone is needed, please enter Setting item “9” in the Setting mode, and short push left/right to adjust the Time. The adjustment range is 30 minutes at a time.(For example, if a certain area is 1 hour faster than Beijing Time, short push right the button twice)

Attention: The satellite icon flashing indicates that there is no satellite was found, and the Time displayed may be inaccurate. Please move the vehicle to an open area to enhance the signal, then confirm whether the Time is accurate after receiving the satellite; If it is not accurate, please enter the Setting item to adjust one more time.

4.Inaccurate Speed

Check whether the unit is correct, km KM/mile MPH, (please refer to Menu 5 to switch speed unit) the car manufacturers increases the dashboard speed 5-7% higher than the original vehicle speed. Fine-tuning the vehicle speed, such as the meter displays 100 Km/h, the machine displays 105 Km/h, adjust the parameter value to 102.

5.The driving direction is wrong

Satellite cannot identify your driving direction when there is no vehicle speed, and it can be displayed normally only after the vehicle speed exceeds 5KM/H.

6.The speed is still displayed after the car has stopped

When there are obstructions (Such as underground parking lots, tunnels, under overpasses...), the satellite will drift and the signal will be unstable. Please drive the car to an open road.

7.Turn off the buzzer

Push button left for 2s to turn off the buzzer, push button left for 2s again to turn on