Manuals+ — User Manuals Simplified.

AMROOLOO G6 Car HUD Head Up Display User Manual

AMROOLOO

G6 Car HUD Head Up Display
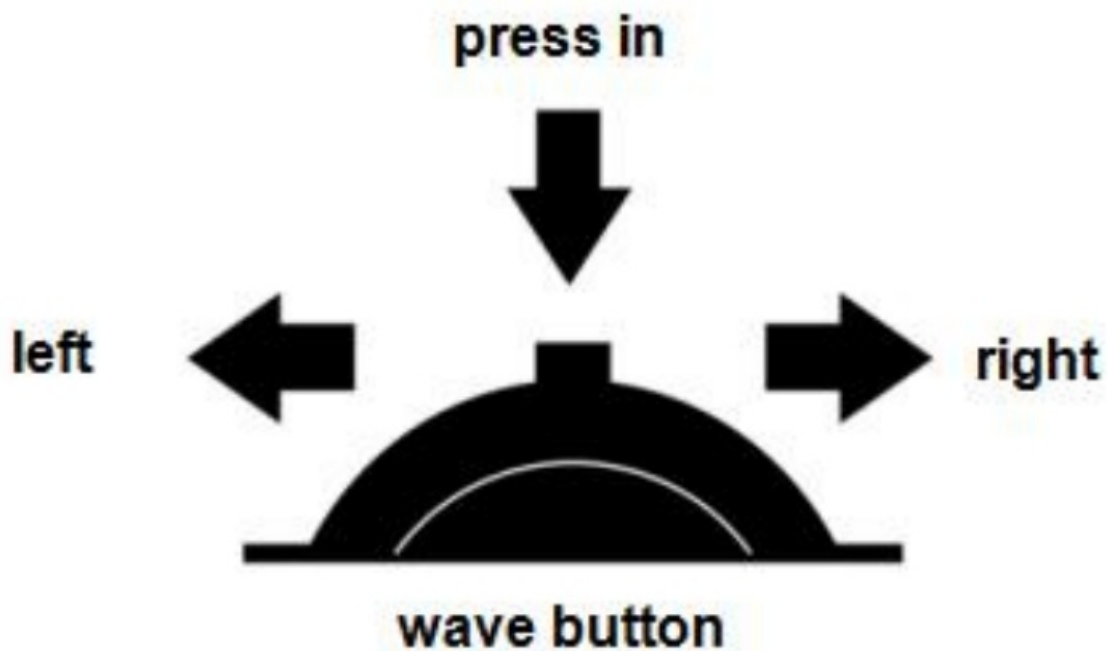User Manual

Contents

GPS speedometer: G6

Special reminder: the working voltage of this product is 5V, and the voltage higher than 5V is prohibited
After the power-on, the satellite icon flashes for the star search, and the GPS satellite icon stops flashing and shows that more than five satellites can be used normally
Display function:

1. Speed icon
2. Speed unit KM / H km unit MPH mile unit
3. Speed
4. Satellite icon: search the satellite after the stop flashing, can be used normally, N north E east W west S south
5. Multi-function display: time driving time driving distance and altitude
6. Atmosphere decorative lights
7. Driving distance icon
8. Elevation icon
9. Driving time icon

press in

left ← → **right**

wave button

1. Vertical short press (dial press release): switch time mileage driving time altitude satellites (Switch between options after entering the Settings menu)

2. Vertical long press (dial wheel hold for 2 seconds): enter the Settings menu and save the exit

3. Left dial: switch the speed icon (move option after entering the Settings)

4. Long left dial (dial wheel left dial for 2 seconds): hear didi turn off the buzzer, long left dial again for 2 seconds to hear didi open the buzzer

5. Right dial: toggle the display screen (move options after entering the Settings)

Enter the setup mode:
Press the dial wheel key vertically for 2 seconds to enter the setting item, press the selection menu vertically, and adjust to press the vertical length vertically for 2 seconds to save the exit

menu	function	adjustable range	direction for use	Windows default	Set the parameter value screen
1	Speed fine-tuning	50-150	Adjust the parameter value if the speed and instrument panel instrument display 100 KM / H equipment display 105KM / H, and adjust the parameter value to 102	107	
2	Overspeed alarm setting	0-250	Alarm when the vehicle speed reaches the set default value of 150KM / H	150	
3	Fatigue driving reminder	1.0-8.0	Remind after exceeding the default value for 8.0 hours	8.0	
4	Brightness mode	0-11	0 Is automatic photosensitive mode and 1-11 is manual adjustment	0	
5	Speed unit	0-1	0 Unit of km 1 For miles of units	0	
6	time adjustment	0:00-12:00	1. Adjust the time area when the satellite is not received. 2	8 00	
7	factory data reset	0-1	The default is 0 to 1 vertical long press dial 2 seconds to save exit	0	

The GPS displays the FAQs

1. No display on the screen, no power

   Check whether USB line is damaged, replace USB line test, and prohibit using voltage higher than 5V

2. **No speed**

   The power satellite icon flashing indicates the state of star search, underground parking lot, tunnel, overpass, can not be connected with the satellite when there is shelter, move the car to the open road, and then the satellite icon stops flashing, can be used normally

3. **time calibration**

   1. Adjust the time area when the satellite is not received.

4. **No vehicle speed**

   Check whether the unit is correct, km KM / mile MPH, (speed unit switching reference setting 5 items)

   When the car leaves the manufacturer increases the speed displayed on the dashboard by 5-T%,

   Fine—tune the vehicle speed, if the meter displays 100 Km/h, the machine displays 105 Km/h, and adjust the parameter value to 102

5. **Driving direction is wrong**

   The satellite can't tell your direction when there have no speed, and the speed exceeds 5KM / H

6. The speed is still displayed after the car is stopped Underground parking lot, tunnel, overpass, there is shelter will make the signal unstable satellite drift, please drive the car to the open road

7. **Turn off the buzzer**

   The wheel turns off the buzzer dial left for 2 seconds, and dials left again for 2 seconds to open the buzzer

AMROOLOO

Documents / Resources

AMROOLOO G6 Car HUD Head Up Display [pdf] User Manual
G6 Car HUD Head Up Display, G6, Car HUD Head Up Display, HUD Head Up Display, Head Up Display, Up Display, Display

References

- **User Manual**