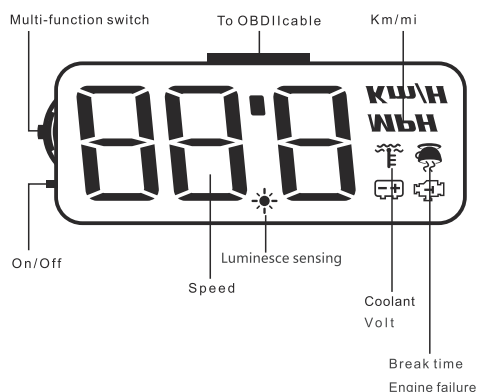


HEAD-UP DISPLAY

[H90]

Features:

Host size : 86.5x37x14.5(mm)



Menu and Value

[Setting it after start the car, HUD work OK]

Long push inward into settings mode

The image on the windshield:



Function# to setup

Push back ↓ Add menu items , Push forward ↑ Reduce menu items

Press inward → into the parameter value of the item, press again back to the menu, press forward and back to change the parameter value

Function setup table

Function#	Name	# And Value	Description
0	Speed	00.0	Value x ECU = HUD displayed value
4	Speed warning mode	00.0	0-single speed warning 1-Four speed warning (60,80,100,120 km/h)
5	Single speed warning	00.0	Warning when speed is higher than this value. Range: 30km/h-255km/h

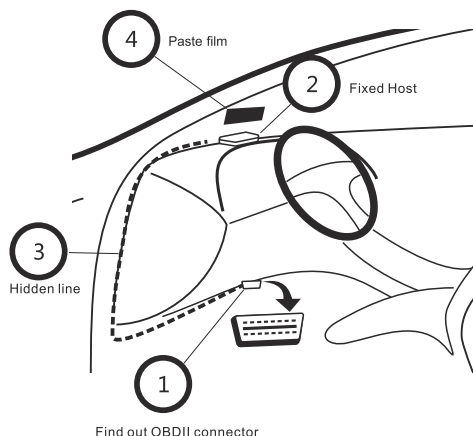
4 Fast installation in 3 steps

Steps :

① Find out OBDII interface --> Fixed Host --> Hidden line --> Paste film

Reflective film steps :

Clean the windshield and sprinkle with water, tear the ① label on the reflective film and affixed to the windshield , then tear the ② label on the reflective film , end

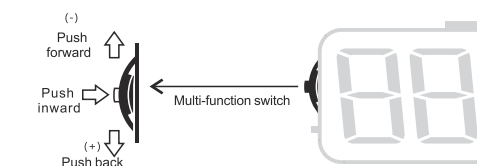


3 step into settings mode

[Note : Adjustment required only when HUD values show gap to dash board

① Make sure HUD has connected to OBDII, start engine and wait HUD is ready

② Find out switch wheel



③ Long push inward into settings mode , do it again save and exit

The image on the windshield:



Function# to setup

Push back ↓ Add menu items , Push forward ↑ Reduce menu items

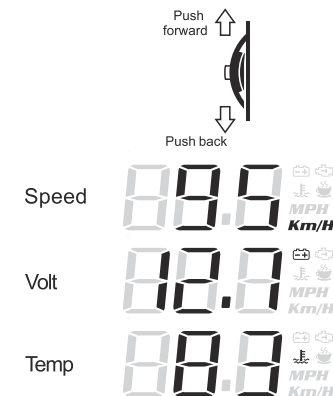
Press inward → into the parameter value of the item, press again back to the menu, press forward and back to change the parameter value

Fast display mode setup

[start engine and wait HUD is ready]

Fast display mode setup

Push-forward/push-back to adjust the function setting



Fast restore to default :



② How to reset the HUD?

Long push inward the button-->into setting mode-->HUD show 0

Push back the button 23 -->HUD show 23

push inward the button-->HUD show 0

Push back the button -->HUD reset ok

parameter

- Condition : temperature -20c+80c
- Working voltage: 11V~16Vdc(12Vdc/200mA)
- Standby current : <=30mA
- Host size : 86.5x37x14.5(mm)
- Screen size: 3.2(Inch) 72x25(mm)
- Packing size : 150x100x40(mm)
- Total weight : 150g

Function#	Name	# And Value	Description
6	Temp warning	00.0	Warning when temperature is higher than this value. Range:90-120° C
8	Brightness	00.0	0-Auto dimmer, 1-11 manual dimmer
10	Power up mode	00.0	0-User-defined power-up voltage (default) 1- System auto-calculated voltage
11	Power-op voltage	00.0	Voltage range 11.0-15.0V; power up when voltage is higher than this value
15	ECU	00.0	0-5 0-5: fast-to -slow. 1:default
16	Voltage check	00.0	Display the current voltage of the car. Use this as reference of Function# 11
17	Protocol check	00.0	Range 3-9,Read-only
18	Power-down mode	00.0	0-Normal, 1- Hybrid & Start-stop System,2-Special(delay),3-Special (delay), 4-Special(no delay)

Function#	Name	# and Value	Description
20	Warning On/Off	00.0	0-On 1-Off
21	Sound On/Off	00.0	0-On 1-Off
22	Speed unit	00.0	0-Km 1-mile
23	Factory default	00.0	Push wheel forward or backward, after along alarm the system has been reset to factory default
24	Clear system warning	00.0	Switch key at ON position, connect HUD to OBDII.Wait for HUD power on, enter to this setting; push wheel forward or backward, after along alarm the system warning has been cleared.
25	Lock protocol	00.0	0-Auto,3-9: User defined
26	Special car model	00.0	0-Auto,1,2...Special car model

Setup FAQ :

① Dashboard speed appears 80 but HUD appears 75Km/h with gap of 5.
How can I calibrate the HUD?

Long push inward the button-->into setting mode-->HUD show 0

push inward the button-->HUD show 105

Push back the button twice --> HUD show 107

Long Push inward the button-->save and exit