



Model: HUDVSS1

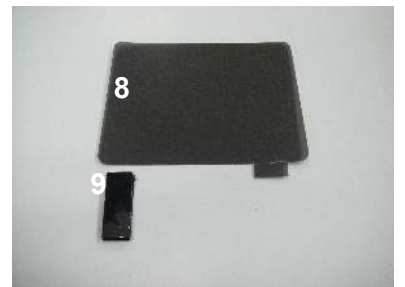
**Function Introduction**

1. Driving information display (car speed)
2. Speeding warning
3. Outward illuminant, automatic detects and display brightness adjustment.
4. Speed unit(Kilometer /Mile) switch
5. Car speed matching set up
6. Speeding warning setup & speeding warning function on/off switch
7. Speed fine adjustment setup

**Exteriority Introduction**



1. Button(▲)
2. Button(M)
3. Button(▼)
4. Light sensor
5. Display Module
6. Connector
7. Cable (IGN12V/Gnd/Speed)



- 8..Sticker
9. Adhesive Band

**Setup Menu**

1. Speeding upper limit warning setup
2. Speeding limit warning function on / off setup
3. Car speed matching setup
4. Speed fine adjustment setup (By Percentage)
5. Speed fine adjustment setup (By Constant)
6. Speed unit setup

<b>HUD Operating</b>	
<p>Under normal mode, it displays driving speed and speed unit.</p> <p>Under normal mode; if speeding warning is ON, and over speed limit, the buzzer beeps for 3 times as 3 cycles (9 beeps). Also, indicators keep flashing until driving speed is lower 2 km/hr of speed limit.</p> <p>If speeding warning is OFF, then indicators flashing without beeps.</p>	



<b>1. Speed UPPER Limit Warning Setup</b>	
Select the setting	Press [▲] or [▼] once. If system idles for over 10 seconds, back to NORMAL display
Adjustment Step	Press [▲] to up setup value, [▼] to down setup value, 1 unit is up or down with each press. 5 unit is up or down by holding down the buttons. Setting ranges: 50~500 KM/hr or 30~300 Mile/hr ◦ Default setting: 120 km/hr Press [M] to save setting data and back to NORMAL display.



Setup value displays in the middle.  
Unit character lights up

<b>2. Speed Limit Warning Function ON/ OFF Setup</b>	
Select the setting	Press [M] once. If system idles for over 10 seconds, back to NORMAL display
Adjustment Step	[▲]/ON ◦ [▼]/OFF. Press [M] to save setting data and go to next function setting.





Setup value displays in the middle.  
P character lights up

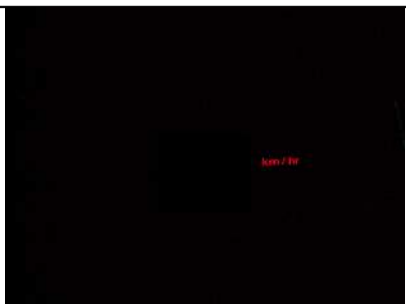
<b>3. Car Speed Matching Setup</b>	
Select the setting	Press [M] twice. If system idles for over 10 seconds, back to NORMAL display
Adjustment Step	Press [▲] to up setup value, [▼] to down setup value. Setting range: 1P, 2P, 3P, 4P...128P 2P: 7 Hz per 10km/hr (default) 4P: 14 Hz per 10 km/hr 7Hz for each 2P and so on. Press [M] to save setting data and go to next setting.

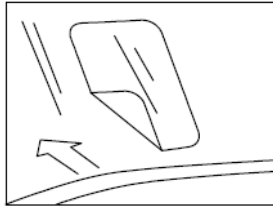


Setup value displays in the middle.

<b>4. Speed Fine Adjustment Setup By Percentage</b>		
Select the setting	Press [M] 3 times. If system idles for over 10 seconds, back to NORMAL display	
Adjustment Step	<p>Press [▲] to up setup value, [▼] to down setup value, 1% is up or down with each press, setting ranges: -15~15%.</p> <p>Set up value is reminded by indicators on bottom of HUD. When increasing, the left side's indicators light up; when decreasing, the right side's indicators light up.</p> <p>Remind way : as 1~5, 1 light; as 6~10, 2 lights; as 11~15, 3 lights.</p> <p>Note: Car speed is finely adjusted by percentage and please park the car when setting.</p> <p>Press [M] to save setting data and go to next setting.</p>	<p>Setup value displays in the middle P character reminds.</p> <p>The bottom shows up or down</p>

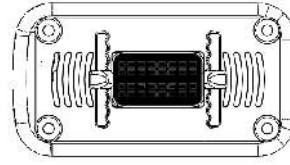
<b>5. Speed Fine Adjustment Setup By Constant</b>		
Select the setting	Press [M] 4 times. If system idles for over 10 seconds, back to NORMAL display	
Adjustment Step	<p>Press [▲] to up setup value, [▼] to down setup value, 1 unit is up or down with each press, setting ranges: -15~15 unit.</p> <p>Set up value is reminded by indicators on bottom of HUD. When increasing, the left side's indicators light up; when decreasing, the right side's indicators light up.</p> <p>Remind way :</p> <p>as 1~5, 1 light; as 6~10, 2 lights; as 11~15, 3 lights.</p> <p>Note: Car speed is finely adjusted by constant and please park the car when setting.</p> <p>Press [M] to save setting data and go to next setting.</p>	<p>Setup value displays in the middle. C character reminds.</p> <p>The bottom shows up or down</p>

<b>6. Speed Unit Setup</b>		
Select the setting	Press [M] 5 times. If system idles for over 10 seconds, back to NORMAL display	
Adjustment Step	<p>Press [▲] for km/hr (km) · [▼] for Mile/hr. (Mile)</p> <p>Default setting: km/hr (km)</p> <p>Press [M] to save setting data and back to NORMAL display.</p>	<p>Unit character lights up</p>



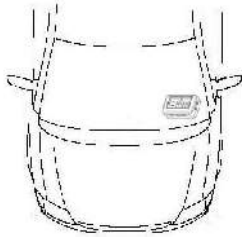
**Step - 1**

Clean area of windscreen where reflective film is to be positioned. Spread some soap water onto reflective film after peeling & affix onto windscreen, and remove excessive water.



**Step-2**

Attach adhesive band onto the base of the HUD bottom or bracket and on the dashboard where HUD is to be positioned.



**Step-3**

Locate a suitable surface to position the HUD on to the dashboard.