

Universal Car OBD2 II Projector Display HUD Head Up Display MPH KMH Sp (1000 R)



Location **Gauteng, Vereeniging**
<https://www.freeadsz.co.za/x-179600-z>

What is HUD?

HUD is short for head up display. HUD is now widely used in the aircraft's flight aids. Pilots can get important information by HUD. And they do not need to look down their heads. HUD first appeared in military aircraft to decrease the frequency of pilot looking down their head to see the dashboard. Because HUD can increase the safety, many aircrafts are equipped with HUD.

Features:

- Automatically adapt to the automobile models with OBD II (Bus Automatic Diagnostic System) interface.
- Display the engine speed, speed, temperature, fuel consumption and other information on the front windshield of the driver's eye level.
- The precise, HD and high-brightness LED display, easy to read information.
- The gear shift warning, conducive to learners.
- The display brightness can be adjusted.
- Plug-and-play.
- 100% Brand guaranteed and high quality.

Specification:

- Display: LED Digital
- Environment Temperature: -40c ~ +80c at atmospheric pressure 86-106KPa
- Alarm Sound Level: over 30db

Working Voltage: 9V~16Vdc(12Vdc/400mA)



1. Wide adaptability. HUD can adapt to various types which conform with OBD II or OBD (On-board Diagnostic System).

2. Comprehensive display. HUD can display many parameters at the same time as follows, vehicle speed, engine speed, water temperature (voltage, throttle valve position, ignition advance angle, time of 100 km acceleration), fuel consumption, mileage, low fuel tips, engine failure.

3. Diversiform display mode. Driver can choose normal display mode, high-speed display mode and automatic display mode.

4. Free switch. Km and mile can be switched freely to meet the need of inch auto meter.

5. Suitable size. The display area is 5.5 inches which is very clear for driver to read data.

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6. Automatic power on and off. Starting with the vehicle starting, stopping with the vehicle stopping to protect the vehicle's battery. Moreover, we preserve the hand switch function to control the HUD.

7. Flexible alarm mode. HUD can offer single-stage and four-stage overspeed alarm modes to choose to make driving safer.

8. Engine speed alarm. It contributes to shift gear in time to save fuel also has significance to new driver.

9. Flexible brightness adjustment. The brightness can be adjusted automatically or manually to reach the best state which is in harmony with the environment.

Package includes:

1 * Host Machine of HUD

1 * English User.