SAFETY SYSTEMS

Head Up Display - OBD2 AR HUD

Model Name: SH968AOB

OBD2 AR Head Up Display

Specification:

• Input Voltage: DC9-16V

• Power Consumption: $2.7 \text{ W} (3 \pm 0.3 \text{W})$

• Max Brightness: 4000 cd/m² (Automatic adjustment)

Operation Temperature: -20°C to + 80°C
StorageTemperature: -40°C to + 85°C

Head Up Display Function:

• Speedometer: 888 Orange Number

RPM Meter: 11 Section in Orange (1000 RPN Per Section)

Coolant Temp Warning: Coolant Temp Icon in Red

Battery/Charing Alert: Battery Icon in Red
Check Engine: Engine Icon in Red
Brightness Control: By Light Sensor



Coolant Temp Warning (Red)



Battery/Charging Alert (Red)



Check Engine (Red)



GPS signal lost (Reserved)





