Type: Speedometer
Size: 12.3"
Product Name: Car LCD Instrument Cluster
Operating System: LINUX System
Screen size: 12.3 inch HD display screen
Resolution: 1920*720
Working mode: With steering wheel control
Support Multi-Languages: Chinese , English , Russian, Japanese, Arabic , etc.
screen type: blue light anti-glare screen
CPU: 4 CORE

Product Information

Product Name
LCD Digital Dashboard

Operating System
Linux System

Screen Size
11.0 inch

Resolution
1920*720

Screen Type
Blue light anti-glare screen

Language
Chinese, English, Japanese, Russian, Korean, Arabic, Ukrainian, Turkish, etc.

Driving Safety
Seat Belt Reminder / Reminder To Open The Door/ Warning Light /
Trip Mileage / Vehicle Information / Fuel Consumption information

Blue light anti-glare screen

LCD Digital Dashboard

Ultra-clear screen, 1920*720 resolution,
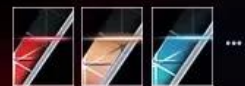4 styles of UI available

Four UI Style Switching

You can choose the theme mode you like, each theme has a variety of colors to choose from

■ Simple mode

■ Technology mode

■ Track mode

■ Comfort mode

Press the up and down buttons to switch colors

Lossless Installation

The easiest installation steps,
plug and play

01

Easy To Disassemble

Pull out the steering wheel,
Use a tool to pry open the
two buckles on it, And take
out the instrument panel.

02

Consistent Plug

The product is connected to
the original car line, Which is
convenient and fast, Plug
and play.

03

finish installation

Install the original car buckle andinstall it back to the original place.

Each time you press the BC key to select a function, long press to confirm and enter the function

2 seconds startup

Fast response, quick start, less than 3 seconds from car ignition to instrument start.

Installation effect

New appearance and feature upgrades

Before installation VS **After installation**

Effect show

🟪 Function introduction

Compatible With Original Behicle Status Information

The door is not closed

10 km/h

4.2 x1000r/min

ODO 770175 km
TripA 521 km

0km   0%

x1000r/min   0

Door opening/closing reminder

210 270 330   8

0 km/h

Fuel information

LPK	12.1 L/100km
Water Temp	---°C
Oil Temp	---°C
Distance	----
Efficient Dynamics	0%

x1000r/min

ODO
TripA

0km   0%

km/h

Fuel consumption display

Tire pressure and angle display

Tire pressure(kPa)

154 NONE
316 NONE
610 NONE
261 NONE

Tire Angle
L: 26°

x100

→🛢 0km   🔋 0%

→🛢 0km   🔋 0%

System Settings

Theme
Date/time
Language
Generic
Factory

Generic

Day Brightness   80%
Night Brightness 10%
Color   Red
Driving mode   SPORT+
Return

x1000r/min

ODO
Trip

→🛢 0km   🔋 0%

→🛢 0km   🔋 0%

System settings