Tachometer

Left turn signal

Neutral gear

Right turn signal

High beam

Function selection key1

Speedomete

WATER

Function setting key2

Fuel gauge

Voltage of battery

Clock

Gear

The mileage

x1000r/min

15V

ODO

Blue& White	Orange	Blue
Tacho-meter	Left turn signal	High beam
Yellow& White	Wathet	Green& Red
Fuel gauge	Right turn signal	Neutral gear
Green	Black	Red
Negative pole	IGM	Power positive

Red& White	Brown& Yellow	Brown& White
4th gear	5th gear	6th gear
Blue& Red	Blue& Black	Blue& Yellow
1st gear	2nd gear	3rd gear

Terminal	DJ611-2.8x0.5
Connector	DJ7061A-2.8-11

Brown	Green	White
Speed signal	Negative pole	Speedo-meter

Terminal	DJ621-2.8x0.5
Connector	DJ7031A-2.8-21

White& Black

WATER

Green& Yellow

ABS

Pink

Check engine

Technical Parameters

1. Speed of car: can adjust according to tire circumference;
2. Speed: 50Hz=3000, can adjust engine stroke;
3. Fuel: 98Ω,2lines; 500Ω,3 lines.

Function Description

4. Speed: max display 299km/h
5. Mileage: max ODO display 99999km, TRIP subtotal/cumulative can switch
6. Fuel level: display 5level, the last level flash
7. Speed: max 16000/min

Button function

1. Short press K1, switch ODO/TRIP, ODO interface-Short press K2, adjust backlight-Long press K2. enterILL-C,Adiust backlight brightness. ODO interface-Long press K1-adjust clock-hour flash-short pressK2-adjust hour-short press K1-minute flash-short press K2, adjust minute.

2. Switch to TRIP interface-long press K1-D-000 password interface 888-the third digit flash--short pressK2-adjust to 8-short press K1-the second digit flash, short press K2-adjust to 8-short press K1--the first-adiust to 8. Long press K1-enter to LC-000 tire circumference settingdigit flash-short press K2—-short press K2-adjust the circumference of tire M-short press K1-the seconcinterface-the first diait flash-diait flash--short press K2, adjust the circumference of tire DM—short press K1-the third digit flash-shortress K2, adjust the circumference of tire CM(According to the real size of your tire). Short press K1--enter toPUFSE interface-short press K2-adjust to 2 means 2pcs magnets-adjust to 4 means 4pcs magnets-adjustto 6 means 6pcs magnets. Short press K1-enter to FQFEL, engine stroke interfacespeed)-short press K2-0is 100KZ=6x r/min-adjust to 1, 100HZ=3x r/min-short press K1-enter to interface of The Metric System/TheBritish System-short press K2, switch The Metric System/The British System-short press K1-enter tointerface of fuel level-short press K2--2 is 2 lines fuel meter-adjust to 3, is 3 lines fuel meter-long press K1.exit the program