



FCC WARNING:

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance between 20cm the radiator your body: Use only the supplied antenna. FCC ID: 2A7EP-T3

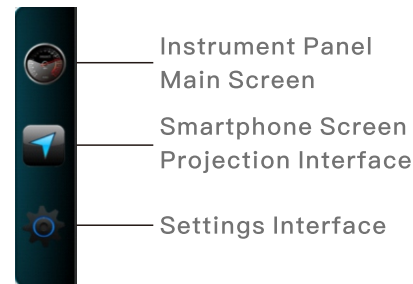
Warning: Changes or modifications to this unit not expressly approved by the part responsible for compliance could void the user's authority to operate the equipment

Caution:1. The device for operation in the band 5150-5250 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems;

Instrument Panel Operation Guide

Model : T3

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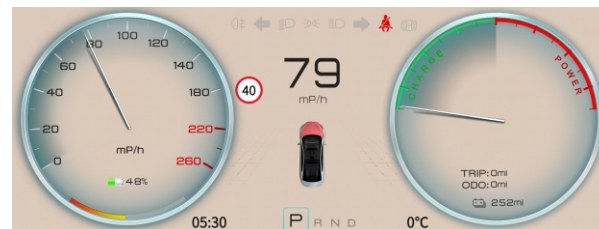


Touch the LCD Panel right corner will display the navigation bar, select each icon will enter into each interface. The Navigation bar auto hidden after 5 Seconds if there is no touch

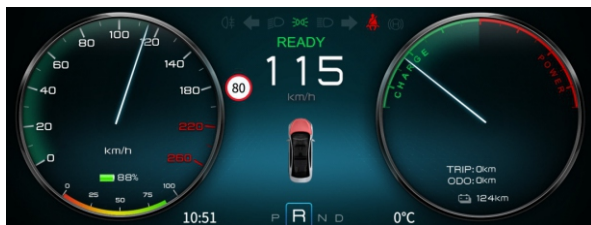
Instruments UI Instruction

2.1 Day Mood & Night Mood

Day Mood



Night Mood



In system settings, if choose Auto, it will auto switch with Tesla large display

2.2 Slide Window

Slide up switch next UI



Slide down switch previous UI

2.3 Volume Adjustment of the Instrument Panel Amplifier

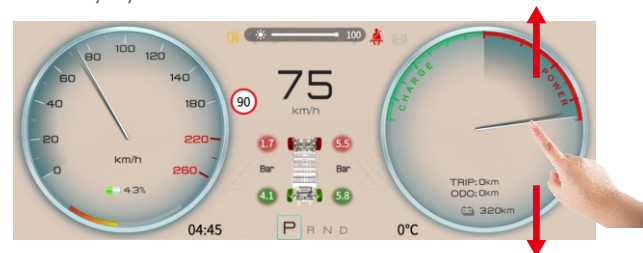
Slide up/down on the left edge of the panel changes the volume of the panel internal amplifier. If the panel Bluetooth is connected with the vehicle original Bluetooth then the amplifier will automatically shut down.



2.4 Screen Brightness Adjustment

Settings -> Screen Brightness -> Manual, Slide up/down on the right side of the panel changes the brightness. Sets daytime/nighttime mode. Independent settings of brightness.

Settings -> Screen Brightness -> Auto, Instrument panel brightness automatically synchronizes with the vehicle central dash board.



Slide Windows Display: 1. Lamp Model Info, 2. Safe Distance Info, 3. Door info, 4. Tire Pressure Info

- Lamp Model Info

Headlamp, Break lamp Synchronous display

- Safe Distance Info

Displays the safety distance value set by the current original vehicle

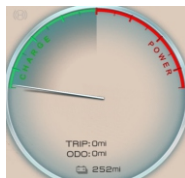
- Door Info

Display 5 Doors switch status

- Tire Pressure Info

The tire pressure values of four tires of the original vehicle are displayed, and the tire pressure units can be switched by touching the unit icon during normal driving, if there is a door unclosed or tire pressure alarm, the interface will automatically jump to the corresponding alarm interface, and lock the up and down sliding function until the alarm is released, and will automatically jump back to the lamp vehicle model interface.

2.5 Mileage Information Description

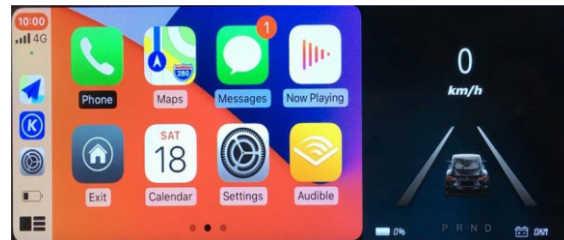


The single mileage, total mileage and remaining mileage information are displayed under the power instrument. The display unit follows the original vehicle.

Single Mileage: The single trip mileage is accumulated from zero clearing. Touch the mileage value to clear the single trip mileage.

Total Mileage: Follow the original car

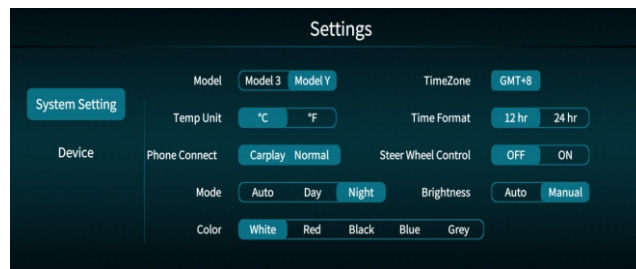
Remaining Mileage: Follow the original car



The screen projection interface can be displayed in full screen or normally, default is normal. If you need to change, you can go to the connection mode column of the setting interface to modify the mobile phone projection display. Fixed normal display in CarLife mode. Some instrument information will be displayed synchronously on the right side of normal display.

System Settings

4.1 System Settings



System Settings

Supported Car Model: Support TESLA Model 3 & Model Y

Temperature unit: Set the temperature unit, Celsius (°C)/ Fahrenheit (°F).

Mobile Connectivity: Support Wireless CarPlay, Wired/Wireless Android Auto. CarPlay and Android Auto support Full Screen display or Normal Display.

Display mode: There are 3 display mood: day mood, night mood, auto. Set the instrument panel display mode, under Auto Mode it will auto switch with Tesla large display.

Body Color: Support 5 Color of the Body.

Time Zone: Set the Instrument Panel time zone, default GMT+8

Time Format: Set the Instrument Panel time display format with 12/24.

Steer Wheel control: Enable/disable the mobile phone interface control function

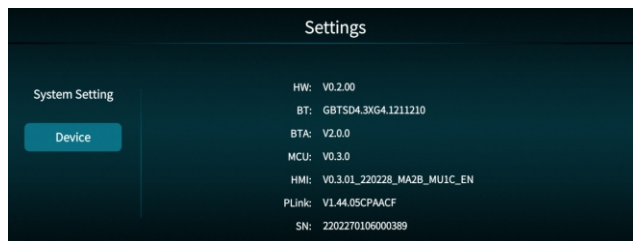
Screen Brightness:

Auto mode – Panel brightness automatically synchronizes with the central dash board.

Manual mode – Slide up/down on the right side of the panel changes the brightness.

Settings UI

4.2 About the Device



Display the Device Info.

Steering Wheel Roller Operation



- ① Left Push
Short push: Switch to previous song/ Hung up
- ② Down Push
Short push: Songs playing/pause
Long push: Activate Siri/Google/XiaoDu
- ③ Right Push
Short push: Switch to next song / Pick up call

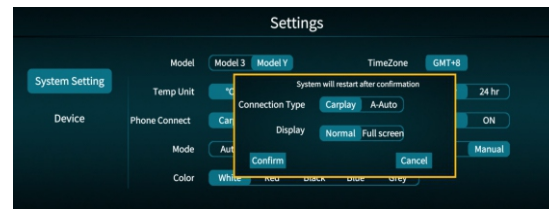
- ④ Left Push Short push: Back to previous menu
Long push: Exit mobile screen projection and back to the panel interface

- ⑤ Rolling In the Non mobile screen Mirror control mode, scroll up and down to switch the instrument interface / mobile screen projection interface. When the mobile phone is in the screen projection control mode, scroll the knob up and down to switch the mobile phone / instrument interface

- ⑥ Right Push Short push: If in mobile screen projection mode, short push activates CarPlay/Carlife/Android Auto.

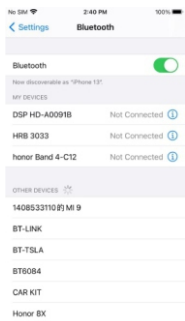
Cautions: The Steering Wheel Roller Control Functions only work under Non Automatic Driving Mode

CarPlay Connection

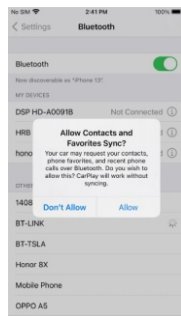


In System Settings, choose CarPlay as smartphone connection, and choose display mode. Click Confirm, device will restart.

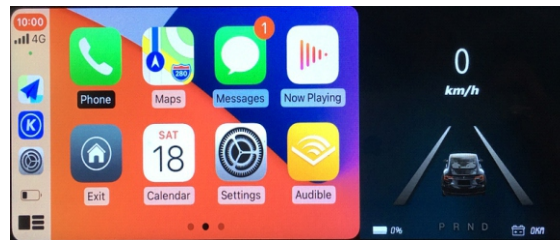
Open Bluetooth of the iPhone, search BT_LINK ID, connect with this BT ID. Will auto connect with Carplay Screen Projection UI.



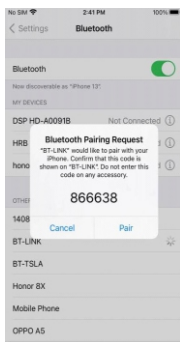
1.Search the BT ID:
BT_LINK, click to connect



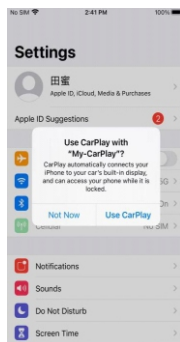
2.Allow address book
synchronization



CarPlay Interface



3.Click Pairing



4.Click Use CarPlay

Android Auto wired/wireless connection

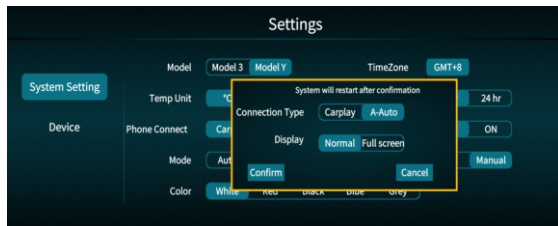
Wired Connection

Settings ->System Settings ->Mobile Connection ->Choose A-Auto , Connect the mobile with the vehicle then a messenger will pops out. Select Recharge-only and it's successfully connected.

Wireless Connection

Settings ->System Settings》Mobile Connection》Choose A-Auto (As picture below), Activate WIFI in the mobile and use Bluetooth searching and connecting BT-LINK. After 10 seconds, Android Auto will automatically finish connection.

Android Auto wired/wireless connection



After successful connection, the instrument panel interface will automatically switch.

