Dashboard Screen for Tesla Model 3 (2017-2023) and Tesla Model Y 2021+

Green Drive Tesla Accessories Shop

If you have any questions please contact : support@greendrive-accessories.com
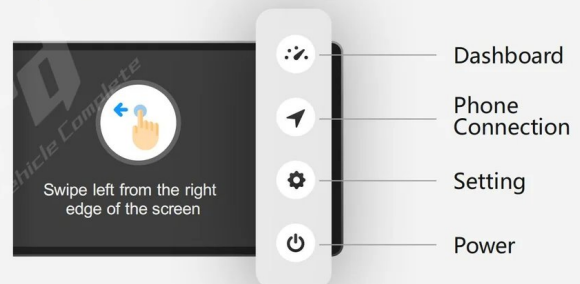
Table of Contents

User Manual

Navigation Bar

Quickly locate the main panel

Swiping the right edge of the device screen to the left side, will pop up the navigation bar. touching the icon will directly go to the panel.

Swipe left from the right edge of the screen

- Dashboard
- Phone Connection
- Setting
- Power

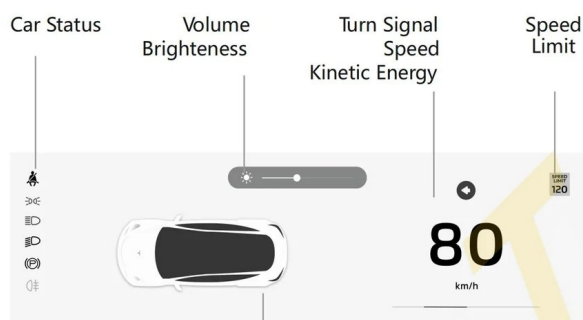By using the right steering wheel to roll up and down, the switching e!ect can also be triggered

ℹ️ Navigation Bar will hide automatically If there is no operation after 5 seconds
If the screen in power o!, touch the screen and hold 1 seconds to turn the screen alive

Dashboard

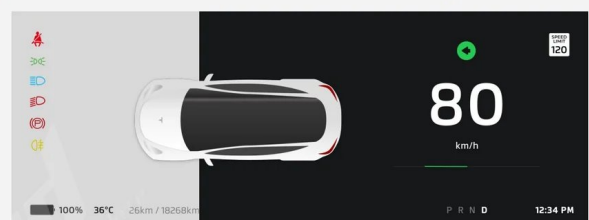### Overview

Car Status   Volume Brighteness   Turn Signal Speed Kinetic Energy   Speed Limit

80
km/h

Appearance

In the **Setting** > **Appearance**, We can choose **"Day / Night / Auto"** by select **"Auto"**, system will match the style from your car

Day / Light | Night / Dark

Volume & Brighteness

You can switch diferent status by **Slide Up** & **Slide Down** Left side control volume, Right side control brightness

Battery
Temperature
Driving kilometers
Total mileage

Main Stage   Stalls   Time

100% 36°C 26km / 18268km   P R N **D**   12:34 PM

Main Stage

You can switch diferent status by **Slide Left** & **Slide Right**
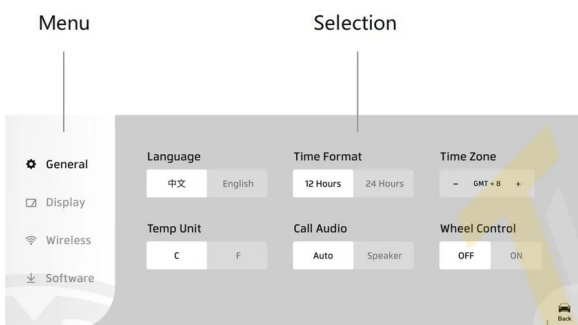Such as: **Parked** (Frunk & Trunk & Door) / **Driving** / **Tire Pressure**

DRIVING

TIRE PRESSURE
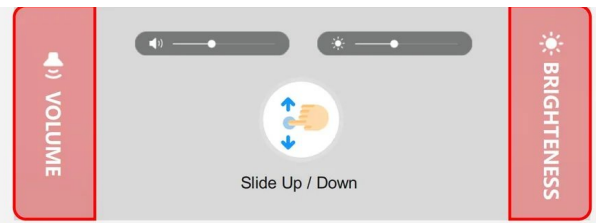
2.9 Bar   2.9 Bar

2.9 Bar   2.5 Bar

Opened
Frunk

Opened
Trunk

Slide Left / Right

100% 36°C 26km / 18268km

Swipe Area (Red Part)

Setting ⚙

Overview

Menu   Selection

General

| Language | Time Format | Time Zone |
| 中文 English | 12 Hours 24 Hours | − GMT + 8 + |

Display

Wireless

| Temp Unit | Call Audio | Wheel Control |
| C F | Auto Speaker | OFF ON |

Software

Back

Go Back

VOLUME

🔊 ————⚪——   ☀ ———————⚪—

Slide Up / Down

BRIGHTENESS

Swipe Area (Red Part)

Phone Connection 📱

Overview

How to use   Type Switcher

📶 **Phone Connection**   CarPlay Switch >

On your iPhone
Go to **Settings** > **General** > **CarPlay**
select

Carplay will automate connect when you confirm the pairing process

* Please make sure your Wireless & Bluetooth is turned on
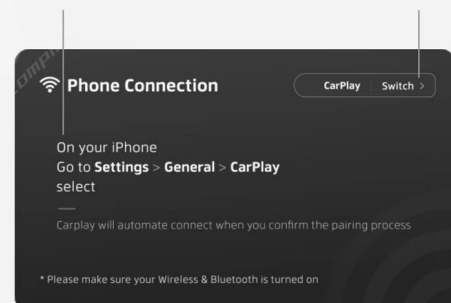
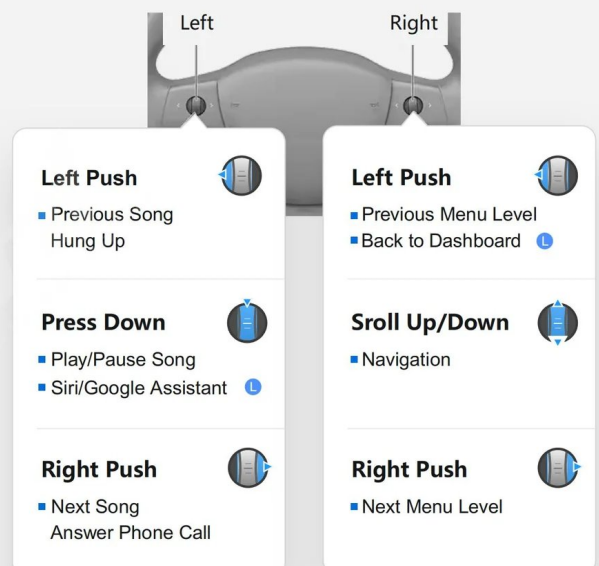**CarPlay** | **A-Auto** | **CarLife**

Full compatible with multiple platforms

Steering Wheel Roller   CarPlay

In the **General > Wheel Roller**, When you trun it on, You can use
Wheel button to control the navigation of CarPlay

Left   Right

Left Push
- Previous Song
  Hung Up

Left Push
- Previous Menu Level
- Back to Dashboard Ⓛ

Press Down
- Play/Pause Song
- Siri/Google Assistant Ⓛ

Sroll Up/Down
- Navigation

Right Push
- Next Song
  Answer Phone Call

Right Push
- Next Menu Level

Phone Connection Display Mode

In the **Display > Split Screen** , by choosing **Full / Half** to switch the screen size for Phone Connection
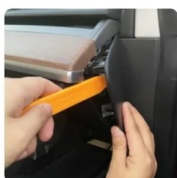

CarPlay

Full Screen

CarPlay

86
km/h

SPEED LIMIT 120

100%   P R N **D**
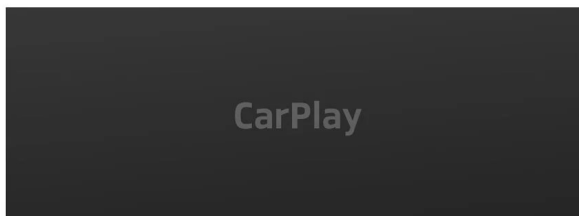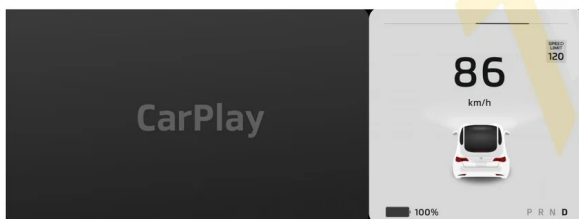
Half Screen

Installation steps   Intel chip

1、Removal of the instrument panel (left side)

2、Removal of the dashboard (right side)
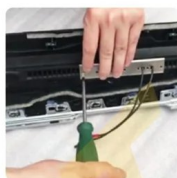

3、Raise the instrument panel vertically upward from the left and right sides

4、Remove the dashboard trim panel

5、Plug the power cord into the 37th and 39nd holes counting from left to right, blind holes do not count in the count. Insert the machine into the dashboard trim panel by aligning the holes

6、Fixed mounting iron plate

7、Pry open the trim panel clips at the bottom of the glove box at the passenger side

8、Pull out the bottom flap of the glove box
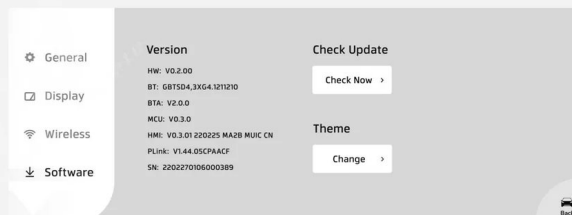

9、Unplug the gray plug of the original car computer

OTA

Overview

In the **Setting > Software**, You can easily check your system version, using OTA to get the latest update package, or swith to other theme as your favours.
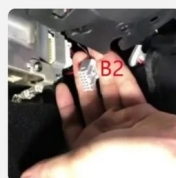

⚙️ General
🖵 Display
📶 Wireless
⬇️ Software

Version
HW: V0.2.00
BT: GBTSD4,3XG4.1211210
BTA: V2.0.0
MCU: V0.3.0
HMI: V0.3.01 22022S MA2B MUIC CN
PLink: V1.44.05CPAACF
SN: 2202270106000389

Check Update
Check Now ›

Theme
Change ›

Back

Software

Let's Keep Your Dashboard Always Fresh & Safety
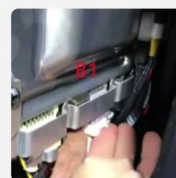
☺

WE REALLY HOPE YOU CAN ENJOT IT!

Installation steps   Intel chip

B2

10、Connect the unplugged computer plug B2 to the instrument screen power cable B2 plug
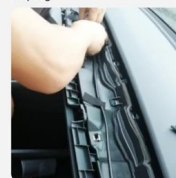

B1

11、Connect the B1 end of the original car computer to the instrument screen power cable B1 plug
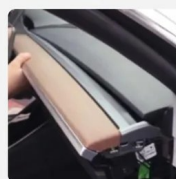

B2
B1

12、Wire interface description diagram

13、After connecting A and A1, put it through the position pointed out by the finger and fix the power cord with adhesive tape, which cannot block the position of the snap

14、Use tape to secure the power cable along the dashboard recess, toward the steering wheel. This is done to prevent rattling.

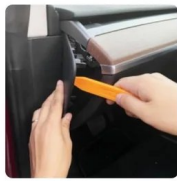15、Connect the dashboard trim panel with the product installed to the power supply

16、After installing the trim panel, restore the front right A-pillar trim panel to its original state

17、Installation completed

1、Removal of the instrument panel (left side)

2、Removal of the dashboard (right side)

3、Raise the instrument panel vertically upward from the left and right sides

4、Remove the dashboard trim panel

5、Plug the power cord into the 37th and 39nd holes counting from left to right, blind holes do not count in the count. Insert the machine into the dashboard trim panel by aligning the holes
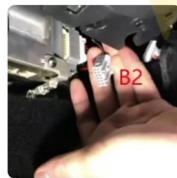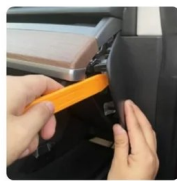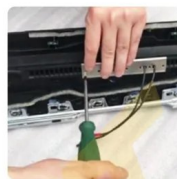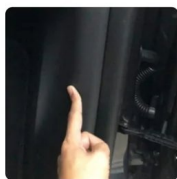
6、Fixed mounting iron plate

7、Pry open the trim panel clips at the bottom of the glove box at the passenger side

8、Pull out the bottom flap of the glove box
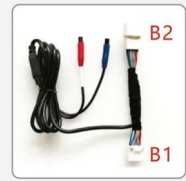
9、Unplug the gray plug of the original car computer

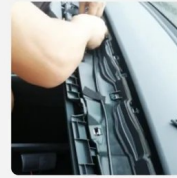10、Connect the unplugged computer plug B2 to the instrument screen power cable B2 plug

11、Connect the B1 end of the original car computer to the instrument screen power cable B1 plug
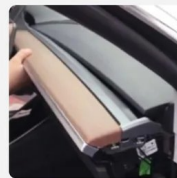
12、Wire interface description diagram

13、After connecting A and A1, put it through the position pointed out by the finger and fix the power cord with adhesive tape, which cannot block the position of the snap

14、Use tape to secure the power cable along the dashboard recess, toward the steering wheel. This is done to prevent rattling.

15、Connect the dashboard trim panel with the product installed to the power supply

16、After installing the trim panel, restore the front right A-pillar trim panel to its original state

17、Installation completed

1、Removal of the instrument panel (left side)

2、Removal of the dashboard (right side)

3、Raise the instrument panel vertically upward from the left and right sides

4、Remove the dashboard trim panel

5、Plug the power cord into the 37th and 39nd holes counting from left to right, blind holes do not count in the count. Insert the machine into the dashboard trim panel by aligning the holes

6、Fixed mounting iron plate

7、Remove the front right seat A-pillar flap
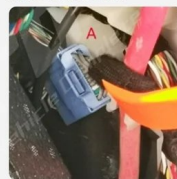
8、Blue Protocol Interface A

9、White power connector B

10、After unplugging the original power connector B, connect the female connector to B1 and the male connector to B2

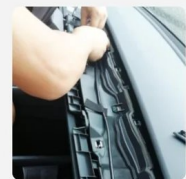11、The effect after the power cord is connected is shown in the figure

12、Wire interface description diagram

13、Connect the blue protocol cable A1 to the original A connector

14、After connecting D and D1, put it through the position pointed out by the finger and fix the power cord with adhesive tape, which cannot block the position of the snap

15、Use tape to secure the power cable along the dashboard recess, toward the steering wheel. This is done to prevent rattling
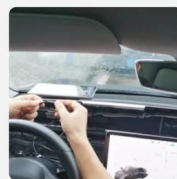
16、Connect the dashboard trim panel with the product installed to the power supply
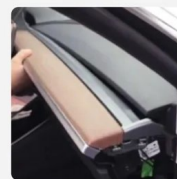
17、After installing the trim panel, restore the front right A-pillar trim panel to its original state

18、Installation completed