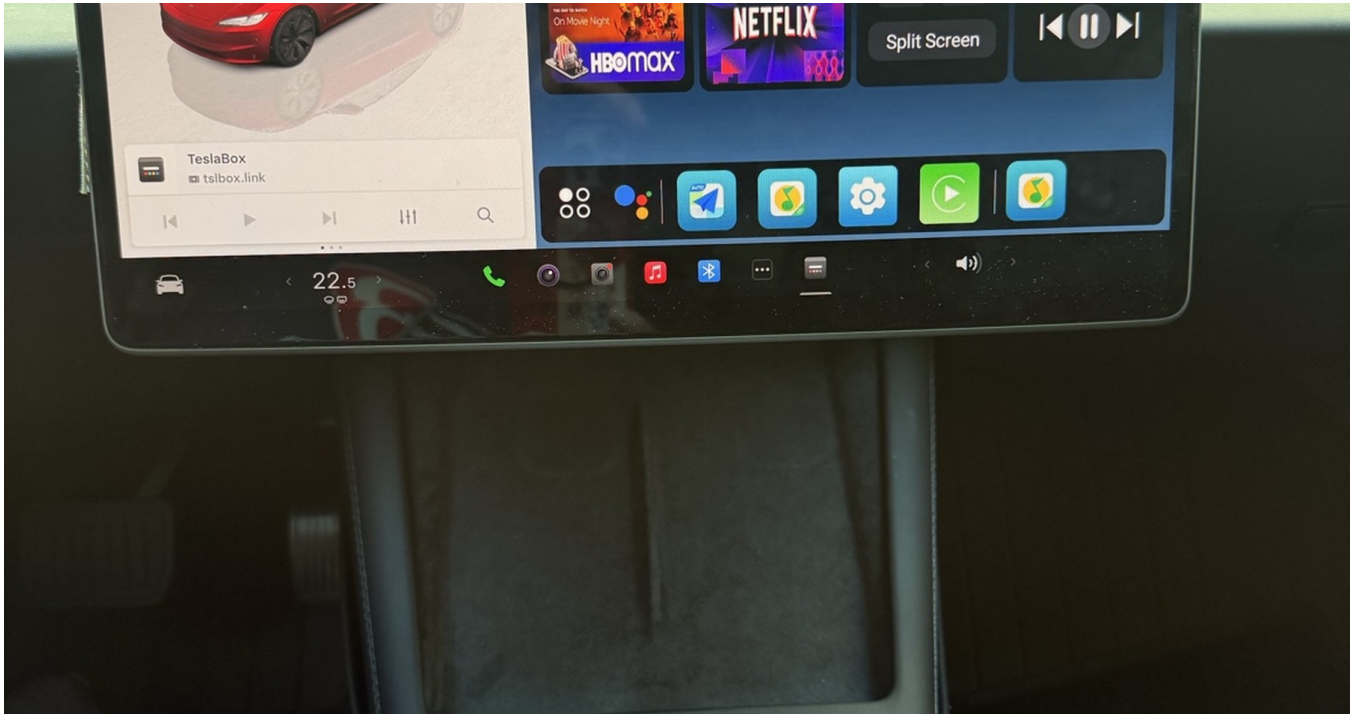


Tesla Android Box

Quick Start Guide



Hardware: Qualcomm 8-core processor, 8 GB RAM + 128 GB storage, dual Wi-Fi and dual Bluetooth; 4G mobile data. Current OS: Android 13. An Android 16 update is planned, but its timing and availability are not guaranteed.
Vehicle compatibility: Selected Tesla vehicles; check browser availability before ordering.
Manual language: English

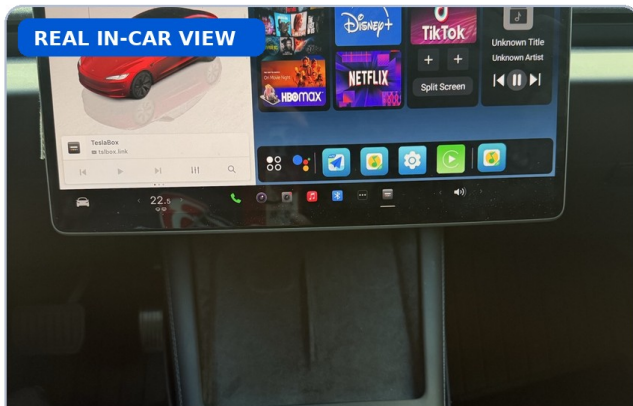
1. Compatibility

Which Tesla models are not supported?

The box connects to selected Tesla vehicles over Wi-Fi and displays its interface in the built-in browser. Vehicles without a usable browser are not supported. The built-in browser must remain available in Drive (D). Compatibility depends on vehicle software, region and settings; confirm your vehicle before ordering.

Control Center Homepage

A real in-car view of the Android Box homepage running inside the Tesla browser.



Box + Tesla screen



Entertainment and media

The Control Center provides apps, media, navigation and split-screen features. The status area shows 4G network availability when a compatible SIM is used.

2. Before You Start

If the connection fails for the first time, make sure that one of the following two conditions is met:

1. Prepare a SIM card that can use mobile network traffic normally. Insert it into the SIM card slot of the box and make sure the box can connect to the Internet after it is started.
2. If no SIM card is available, turn on the Wi-Fi hotspot on your phone, change the hotspot name to "TSLBOX", and set the password to "88888888". The box will automatically connect to this Wi-Fi hotspot after it is powered on. Please confirm on your phone that a device is connected to your phone.

Before You Start

If the first-time connection fails, make sure one of the following conditions is met.

1 Use a SIM Card

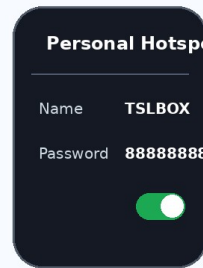


Push-push slot

Insert a SIM card with active mobile data directly into the push-push SIM slot. This product does not use a SIM tray. Insert the SIM card in the same direction shown in the photo, then push until it clicks into place.

OR

2 Use a Phone Hotspot



If no SIM card is available, turn on your phone Wi-Fi hotspot. Set the hotspot name to "TSLBOX" and the password to "88888888". After the box is powered on, it will automatically connect to this phone hotspot. Confirm on your phone that a device is connected.

SIM card note: This product uses a push-push SIM slot, not a SIM tray. Insert the SIM card directly in the direction shown in the real photo, then push until it clicks into place.

3. Power the Box

The box is powered through the USB Type-C interface of the original car or a cigarette lighter car charger with 5V/2A or 5V/3A power output. The box connects to the original Tesla car host wirelessly through Wi-Fi.

When the red light is solid, the box is powered on and the system starts. Startup takes about 20 to 30 seconds.

Power On & LED Indicator Guide



USB-C power connecti

Power the box through the original car USB Type-C port or a cigarette lighter car charger with 5V/2A or 5V/3A output. Startup takes about 20-30 seconds.



Solid Red Light

Power on. The box has started receiving power.



Flashing Blue Light

The box is ready and is broadcasting its Wi-Fi hotspot to the Tesla touchscreen.



Full Wi-Fi Icon on Tesla

The Tesla has connected successfully to the box Wi-Fi. The icon appears at the top center of the Tesla screen.



Color-Cycling LED Mode

Normal working status after connection, especially during automatic reconnection.

LED / Screen Status	Meaning	User Action
Solid red light	Power on. The box is receiving power and starting.	Wait about 20-30 seconds.
Flashing blue light	The box is ready to provide a Wi-Fi hotspot to the Tesla touchscreen.	Open Tesla Wi-Fi settings and connect to TslBoxAP_XXXX.
Full Wi-Fi signal icon on Tesla screen	The Tesla has connected to the box Wi-Fi successfully.	Open the browser and enter http://www.tslbox.link .
Color-cycling LED mode	Normal working status after successful connection.	No action required.

4. First-Time Wi-Fi Connection

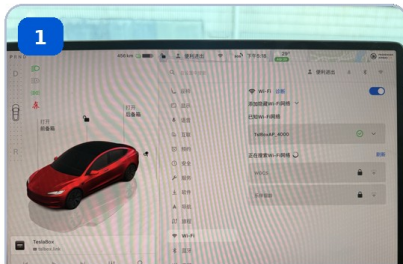
Select the Wi-Fi tab on the Tesla car head unit user interface. When the blue light of the Android Box flashes, search for the Wi-Fi hotspot provided by the box. The hotspot name is a string starting with "TslBoxAP_". The last four digits vary by device.

Connect to the Wi-Fi hotspot and enter the Wi-Fi password: 12345678.

After the connection is successful, expand the Wi-Fi connection details and tick "Keep connected while driving". This step is very important; otherwise, the Wi-Fi connection may disconnect while driving.

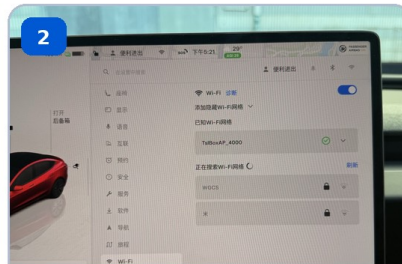
First-Time Wi-Fi Connection

Use the Tesla Wi-Fi tab to connect the car head unit to the Android Box hotspot.



Open Wi-Fi tab

Select the Wi-Fi tab on the Tesla car head unit interface.



Find TslBoxAP_XXXX

When the Android Box LED flashes blue, search for the hotspot name starting with "TslBoxAP_". The last four digits vary by device. Enter password: 12345678.



Enable while driving

After connection, expand the Wi-Fi details and tick "Keep connected while driving". This step is very important, otherwise Wi-Fi may disconnect while driving.

Important: In the real Tesla screenshots, the car interface is Chinese because the test vehicle is used in China. The English instruction text explains the same operation.

5. Access the Box System

The above process is only required for the first connection. In later use, the Tesla will automatically connect to the box Wi-Fi, so you do not need to repeat the Wi-Fi connection process.

On the Tesla car head unit user interface, click the browser and enter <http://www.tslbox.link> to enter the main interface of the box.

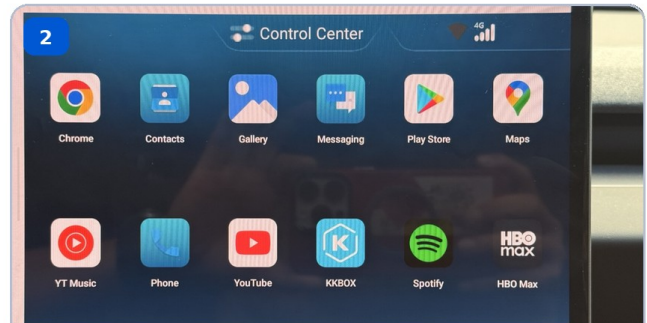
Save the domain name into the browser favorites. Next time, you can directly click the saved homepage in Favorites to enter the box system.

Access the Box System

Open the Tesla browser and enter the box website to load the Android Box interface.



Enter <http://www.tslbox.link>



Box main interface

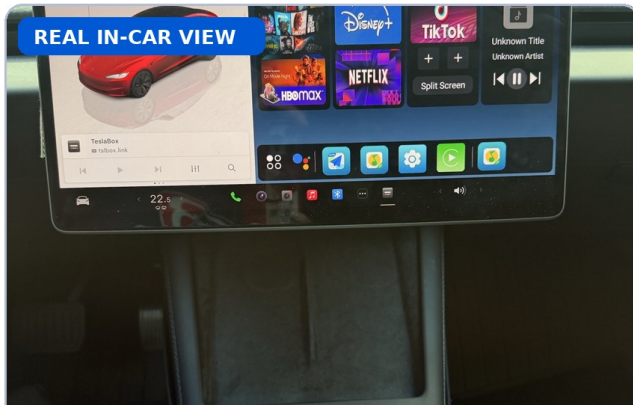
On the Tesla car head unit interface, click the browser and enter <http://www.tslbox.link> to open the main interface of the box. Save this domain name to the browser favorites. Next time, you can directly click the saved homepage in Favorites to enter the box system.

6. Control Center Homepage

After the Tesla browser opens the box website, the Tesla Android Box main interface will appear inside the browser window. The Control Center provides access to Android apps, media, navigation, split-screen functions, and other Android-based features.

Control Center Homepage

A real in-car view of the Android Box homepage running inside the Tesla browser.



Box + Tesla screen



Entertainment and media

The Control Center provides apps, media, navigation and split-screen features. The status area shows 4G network availability when a compatible SIM is used.

7. Quick Checklist

Issue / Scenario	Recommended Action
No Wi-Fi hotspot found	Make sure the box is powered on and the LED is flashing blue.
Cannot access website	Check whether the box has Internet access through the SIM card or phone hotspot. Confirm the browser URL is http://www.tslbox.link .
Disconnected while driving	Make sure "Keep connected while driving" is ticked in the Wi-Fi details.
No mobile network	Check whether the SIM card is inserted in the correct direction and has an active mobile data plan.
Future use	After the first successful setup, the Tesla can reconnect to the box automatically. You can open the saved browser favorite directly.

Safety notice: For your safety, operate the screen only when the vehicle is in a safe and legal condition.