Fisker X297 User Guide

Steering Wheel Media Controls

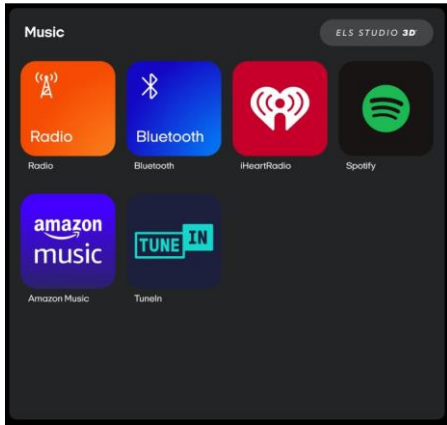The left steering wheel controls relate to media, audio, and voice commands.
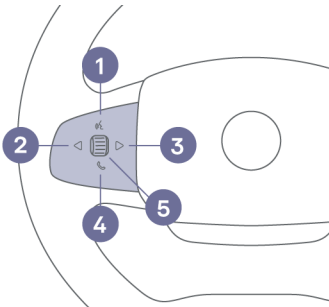
1. Voice Assistant. See Voice Assistant, page 20.
2. Forward/Next
3. Back/Previous
4. Telephone control. See Making and Receiving Phone Calls, page 13.
5. Volume control
   Scroll up/down to control media volume. Press to mute/unmute.

Media and Audio Overview

On the Central Touchscreen, select 🎵.

From the main **Music** menu, press to select between **Radio**, **Bluetooth**, or streaming audio services, allowing you to directly control and personalize your apps.

Note: Many third-party media applications require a data connection and login information, and some services are subscription-based. Refer to the provider for more information.
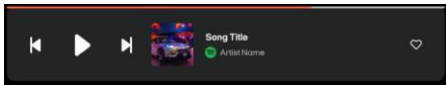
The player for selected media appears at the bottom of the Central Touchscreen.

Searching media content

Most music applications have a

🔍 **Search** bar you can use to find specific content. The on-screen keyboard will automatically appear when you tap in the 🔍 **Search** bar field.

Adding to Favorites

Press the 💟 icon next to a song or station to add it to your **Favorites** list for that audio application.

Radio

Image to be updated; DAB missing

Choose between **FM** and **DAB** (Digital Audio Broadcasting) radio, or select Favorites to access your personalized list.

Radio settings

Press ⚙️ in the upper right corner of the **Radio** screen to access DAB settings and customize your preferences.

Audio Streaming Services Integration
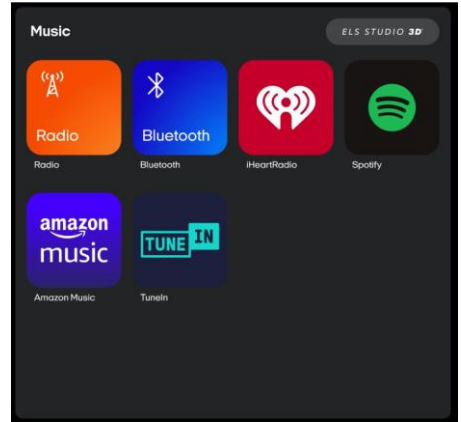
On the Central Touchscreen, ## for a list of available third-party media.

Note: Many third-party media applications require a data connection and login information, and some services are subscription-based. Refer to the provider for more information.
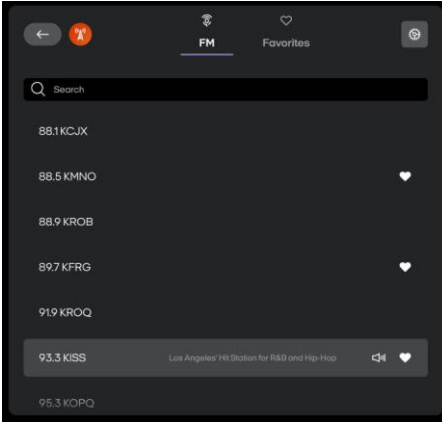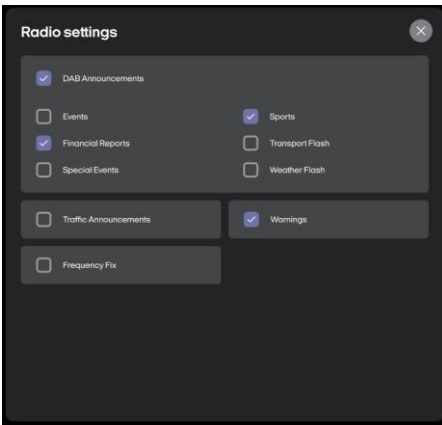
Playing Media from Devices

The infotainment system can also play media from devices connected to your vehicle via USB or paired via Bluetooth® (see Pairing a Bluetooth® Device, page 9).

Select **Bluetooth** to browse to your connected device, then press it to open options.

Audio Settings

On the Central Touchscreen, select ⚙ > Audio to access your vehicle's audio settings.
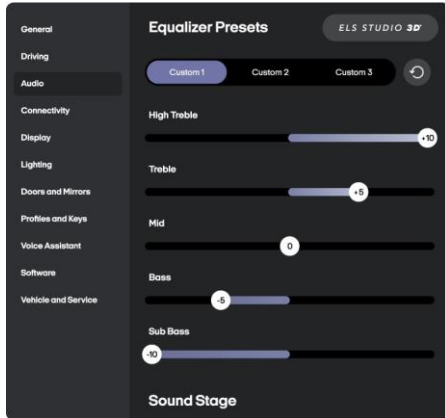
Select from three customized **Equalizer Presets**, then touch and drag the slider to adjust a setting.
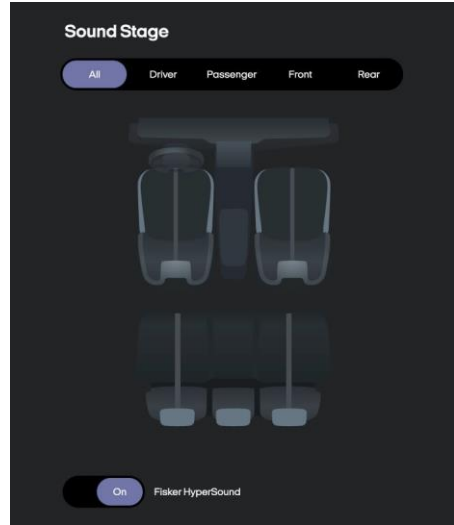
Swipe up on the screen to scroll down and access **Sound Stage**. From here, you can select the area where you wish to direct the sound system output.

If equipped, you can also press to turn **3D Sound Expansion On** or **Off**.

Maps and Navigation

Navigation Overview

To access maps and navigation, select ⊙ on the Central Touchscreen.
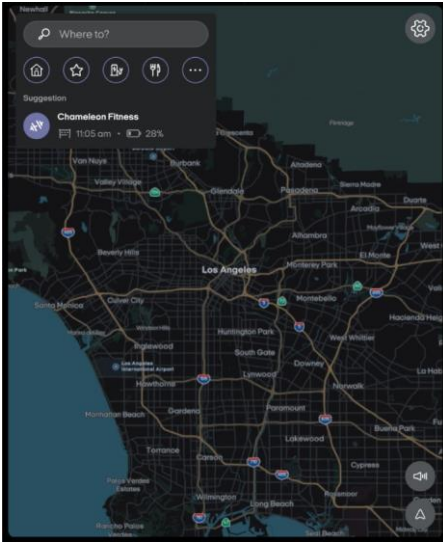
This screen will display your current location on the map whenever a data connection is present. See Connectivity, page 17.

Navigating
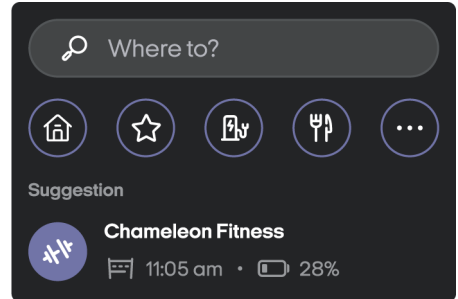
To navigate to a location, you can select a destination in several ways:

- Tap in the search field to bring up the on-screen keyboard and enter an address.
- Tap on the map to select a location.
- Tap ⌂ to select your Home location. See Setting Home and Favorite Destinations, page 7.
- Tap ☆ to select a location from your Favorites list. See Setting Home and Favorite Destinations, page 7.
- Tap 🔋 to locate nearby charging stations.
- Tap 🍴 for a listing of nearby food and drink locations.
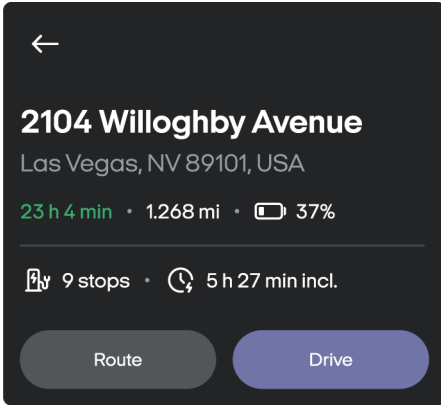
When you select a location, you can press **Route** to view or modify the route, and press **Drive** when you are ready to begin navigating.

At this point, audible and visual turn-by-turn navigation begins, and is displayed both on the Central Touchscreen (as shown above) and on the Driver Display (see Driver Display Overview).

Adjusting the Map

The map centers around your current location by default.

The map can be rotated, panned, or zoomed in and out via the Central Touchscreen.

Use the icons around the map as follows:

- Tap ⚙ to open navigation settings. See Navigation Settings, page 7.
- Tap 🔊 to mute/unmute audible navigation directions.
- Any time the map is manipulated, tap △ to return to your current position.
- Tap ✕ to stop navigating.

Maps and Navigation

Setting Home and Favorite Destinations

Common destinations such as your Home or Workplace can be designated accordingly in the system, allowing you quick access within the Navigation menus.

More info needed from Fisker

Offline Mode

When your vehicle does not have an available wireless internet connection, the navigation system will pull from any existing map data that was previously downloaded. Any resulting information displayed will not include live traffic conditions.

Map Updates

When a data connection is present, updated maps are automatically downloaded to your vehicle via an OTA map update. To ensure your system has the latest information, make sure your vehicle is regularly connected to a network. See Connectivity, page 17.

Navigation Settings

Tap ⚙ on the Navigation screen for options:

Map settings
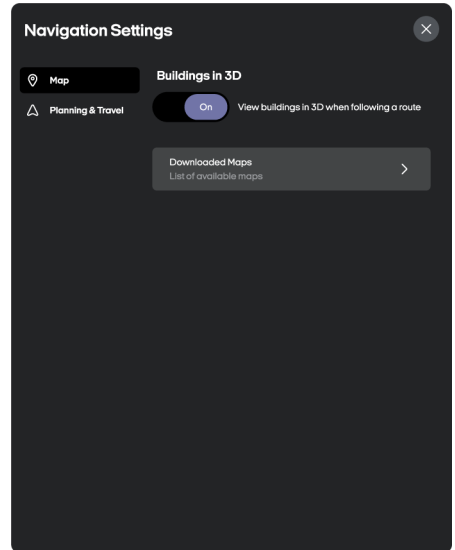
- **Buildings in 3D**: Tap to toggle **On** or **Off**.
- **Downloaded Maps**: Tap to view the list of maps downloaded to your vehicle.

Maps and Navigation

Planning & Travel settings
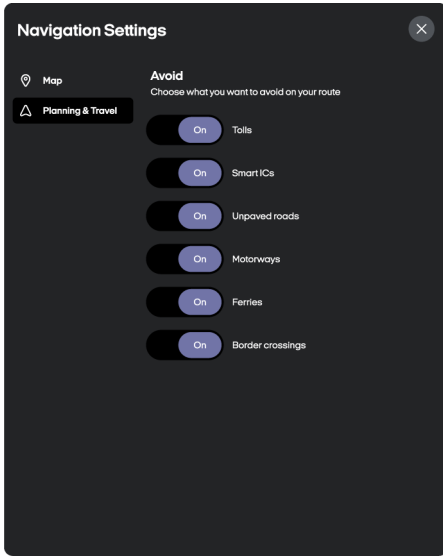
Use this menu to select features you wish to avoid on your route.

Phone and Smart Devices

Bluetooth® Compatibility

When in operating range, you can pair a Bluetooth®-capable phone with your vehicle for hands-free use. Bluetooth® usually supports a wireless connection of approximately 30 feet (9 m), although range can vary based on atmospheric conditions and the device used.

To use your phone with the vehicle, you must pair it first. See Pairing a Bluetooth® Device, page 9.

Up to ten devices can be paired to the vehicle, and two devices can be connected simultaneously. For example, if you own one phone for personal use and another for work, you can connect both to your vehicle and send or receive hands-free calls from either one.

Note: Other Bluetooth®-capable devices can also be paired to your vehicle for use, such as an iPad or Android tablet.

Pairing a Bluetooth® Device

Pairing a phone to your vehicle enables you to place and receive hands-free calls, and to access your phone's contacts, messages, and recent call list. Once a phone is paired to the vehicle, it will automatically connect whenever it is in range.

To pair a device, have it with you in the vehicle and ensure it has Bluetooth® enabled, then follow these steps:

1. Ensure that the device to be paired is in hand, powered on, and has Bluetooth® enabled.

2. On the Central Touchscreen, tap ⚙ > **Connectivity**.

3. Set **Bluetooth** to On, then tap **Available Devices**.
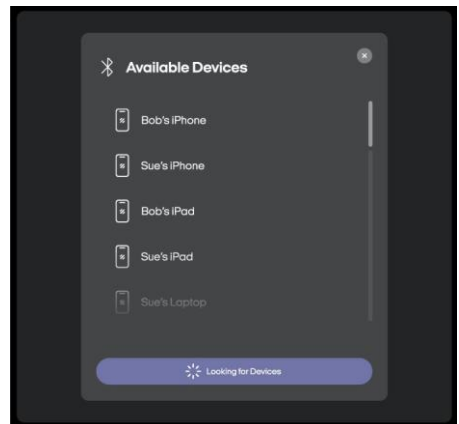
4. The system will scan for Bluetooth®-enabled discoverable devices in range. Tap your device's name when it appears.

Phone and Smart Devices

*Note: If your device's name does not appear when the scan has completed, check that the conditions in step 1 are met and press **Scan for Device** to scan again.*
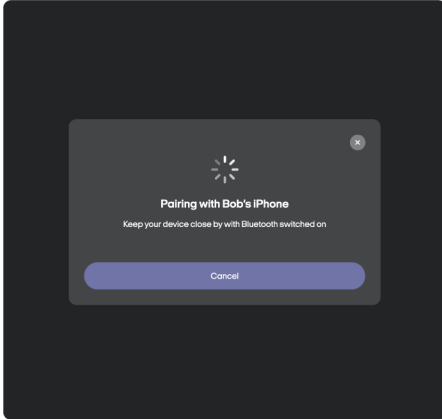
5. When the pairing process begins, you will be prompted as shown.
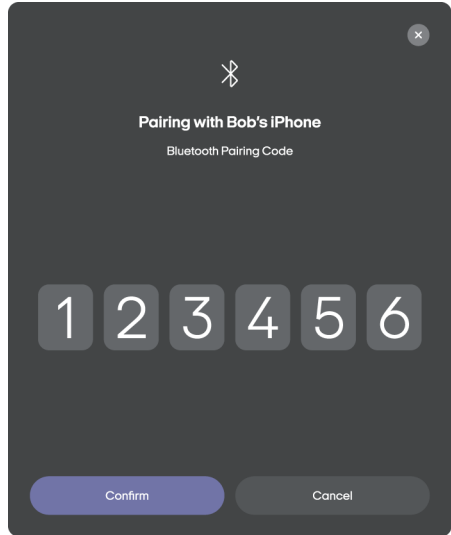
6. Compare the six-digit pairing codes displayed on your device and on the Central Touchscreen. If they match, tap **Confirm** to continue.
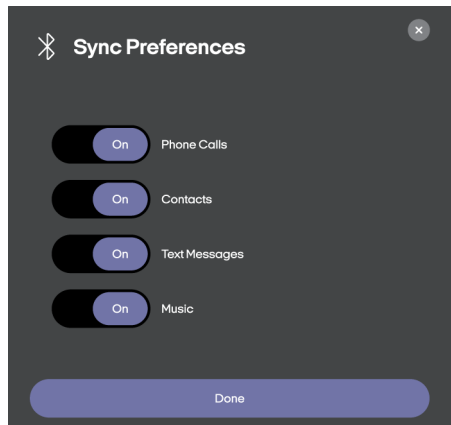
7. Tap to toggle On/Off your sync preferences, then tap **Done** to continue.

Phone and Smart Devices

Note: These settings can be updated later if you wish to change them. See Device Syncing and Preferences, page 12.

Bob's iPhone Successfully Paired
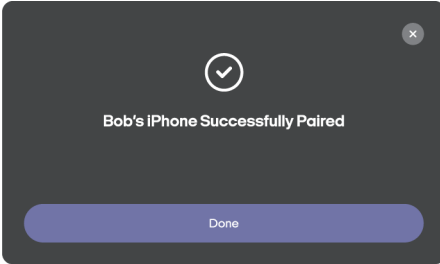
Done

8. Tap **Done** when pairing is successful.

Allow access to contacts and SMS messages?

Contacts and SMS messages will be periodically uploaded to the Amazon cloud to make it easier to find friends and family, make calls, send and receive messages.

"Alexa, call Sam"
"Alexa, read my messages"

Yes   Cancel
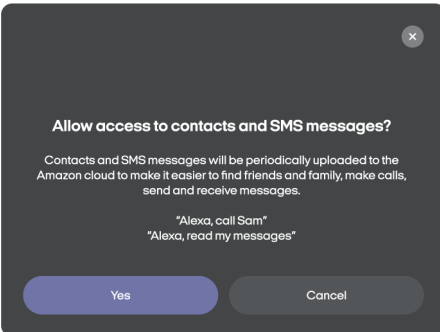
9. Tap **Yes** if you wish to allow Alexa access to your device's contacts and SMS messages, or **Cancel** to disallow and continue.

General
Driving
Audio
Connectivity
Display
Lighting
Windows and Doors
Profiles and Keys
Voice Assistant
Software
Vehicle and Service

Connectivity

Bluetooth
On

Paired Devices 2/10

Bob's iPhone
Connected

Sue's iPhone
Connected

Available Devices   >

Wi-Fi
Off

Wi-Fi Hotspot
Create Wi-Fi Hotspot
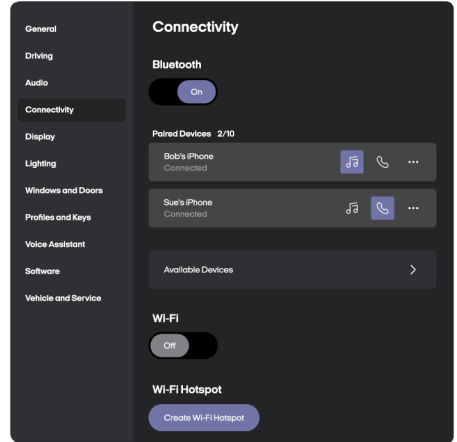
10. When pairing setup is completed, your device's name will appear under **Paired Devices** on the Connectivity screen.

Phone and Smart Devices

Device Syncing and Preferences
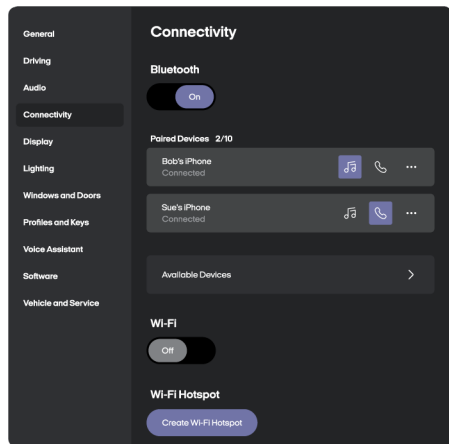
Under ⚙ > **Connectivity**, you can edit your preferences for devices listed under **Paired Devices**.

Tap 📞 or 🎵 next to a device to receive phone calls and/or audio from that device through your vehicle.

Tap **•••** to access more options:

- **Sync Preferences**: Tap to turn that device's sync options (**Phone Calls**, **Contacts**, **Text Messages**, and **Music**) On or Off.
- **Disconnect**: See Connecting and Disconnecting Bluetooth® Devices, page 12.
- **Unpair**: See Unpairing a Bluetooth® Device, page 12.
- **Rename**: Tap to edit the name of the device as it appears on the Central Touchscreen.

Connecting and Disconnecting Bluetooth® Devices

When a paired phone enters or exits the range of your vehicle, it will connect or disconnect automatically. If you wish to connect to a different paired device:

1. Select ⚙ > **Connectivity**.
2. Tap **•••** next to the device you wish to connect or disconnect.
3. Tap **Connect** or **Disconnect**.

Unpairing a Bluetooth® Device

If you no longer wish to use a device with the vehicle:

1. Select ⚙ > **Connectivity**.
2. Tap **•••** next to the device you wish to unpair.
3. Tap **Unpair**.
4. At the prompt, tap **Yes** to confirm unpairing, or **Cancel** to return to the **Connectivity** screen.

Phone and Smart Devices

Using the Phone App

⚠ **WARNING: Distracted driving can lead to loss of vehicle control and a collision, which can result in serious injury or death. Fisker strongly recommends that the driver stay focused on the road at all times while driving. Safe operation of the vehicle is the driver's primary responsibility.**

⚠ **WARNING: Always ensure you are following all applicable local laws regarding the use of phones while driving. This includes, but is not limited to, laws that prohibit texting and require hands-free phone operation at all times.**

Tap 📞 on the Central Touchscreen to access your connected phone.

From here, you can select from the following options:

- **Recents**: View a list of recent calls to and from a synced phone. Tap a listing to initiate a call.
- **Contacts**: View a synced device's contact list. Tap a contact to view their information.
- **Keypad**: Open the keypad to make manual calls.

Making a Phone Call

Initiate a call via any of the following options:

- Select from your **Contacts** list and tap the phone number you wish to call.
- Open the **Keypad** and dial the number you wish to call.
- If Voice Assistant is enabled, you can say, "Alexa, call [name of contact]," and Alexa places the call. See Voice Assistant, page 20.

Note: If it is safe and legal to do so, you may also make a call using the phone you have paired to your vehicle.

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Phone and Smart Devices

Receiving a Phone Call
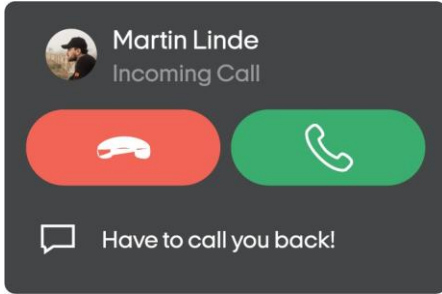
Incoming calls display an alert in the Notification Center on the Central Touchscreen. If your phone contacts have been synced to the vehicle, any contact information for that caller will be displayed. See Device Syncing and Preferences, page 12.

- Press to ☎ decline or 📞 accept the call.
- Press the pre-set message to text a reply to that contact.
- Press the 📞 button on the left steering wheel controls to accept the call.

Note: Your phone may prompt you to select the audio output for the call, depending on the type of phone and last output used.

In-Call Options
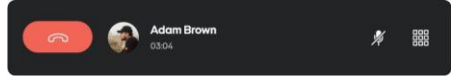
During an active call:

- Press to 🎤 unmute or 🔇 mute.
- Press 🔢 to access the keypad.

You can also use the left steering wheel controls:

- Scroll the dial to adjust the call volume, or press to mute/unmute.
- Press the ☎ button to end the call.
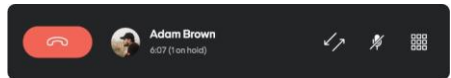
If a call is placed on hold and a second call is made, press 🔀 to switch between callers.

Phone and Smart Devices

Using Messages

> ⚠️ **WARNING: Distracted driving can lead to loss of vehicle control and a collision, which can result in serious injury or death. Fisker strongly recommends that the driver stay focused on the road at all times while driving. Safe operation of the vehicle is the driver's primary responsibility.**

> ⚠️ **WARNING: Always ensure you are following all applicable local laws regarding the use of phones while driving. This includes, but is not limited to, laws that prohibit texting and require hands-free phone operation at all times.**
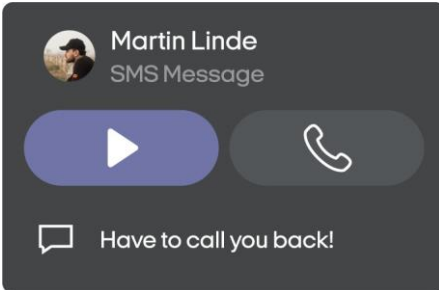
Incoming messages display an alert in the Notification Center on the Central Touchscreen. If your phone contacts have been synced to the vehicle, any applicable contact information will be displayed. See Device Syncing and Preferences, page 12.

- Press the play button to have the message read aloud. The button will toggle to pause if you wish to stop playback.
- Press 📞 if you wish to call that contact.
- Press the pre-set message to text a reply to that contact.

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Apps

On the Central Touchscreen, select ⊞ to view available apps.
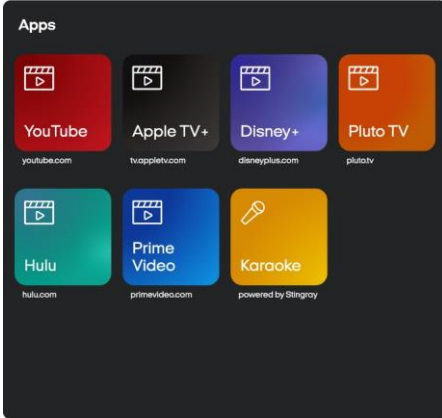
Select your preferred streaming service to get started.

Note: Login information and streaming service subscriptions are required for some apps.
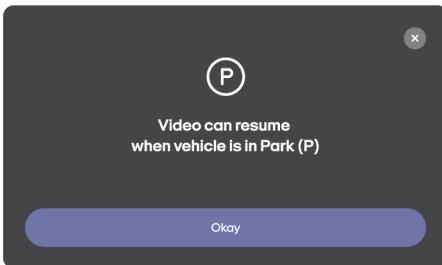
Note: Video streaming is only available when the gear is in P (Park). If another gear is selected, the video will pause until P (Park) is selected.

Cellular Connection

Your vehicle has a built-in cellular connection to provide access to data services when not on Wi-Fi.

Your phone and vehicle must be actively connected to cellular service to allow the Fisker App to communicate with your vehicle.

Add a Wi-Fi Network

Your vehicle can be connected to a Wi-Fi network in order to send and receive data, which is often faster than cellular networks.

Recommendation: Enrollment into the Connected Service is required for the vehicles data services.

Fisker recommends leaving Wi-Fi enabled and connected to a network whenever possible, so as to receive software updates in a timely manner. See Software Updates, page 23.

To add a new Wi-Fi network:

1. On the Central Touchscreen, select
   ⚙ > **Connectivity**.
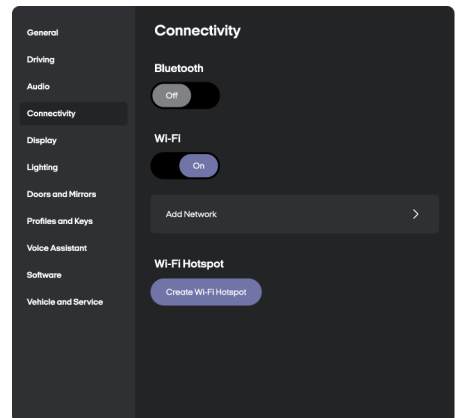
2. Ensure **Wi-Fi** is **On**, then tap **Add Network**.

3. At the prompt, enter the network name (SSID) and password.

4. If the connection succeeds, the network name appears under **Wi-Fi**.

Using Your Vehicle as a Hotspot

You can set up a password-protected Wi-Fi hotspot on your vehicle so that other devices can use its data connection.

Creating a hotspot
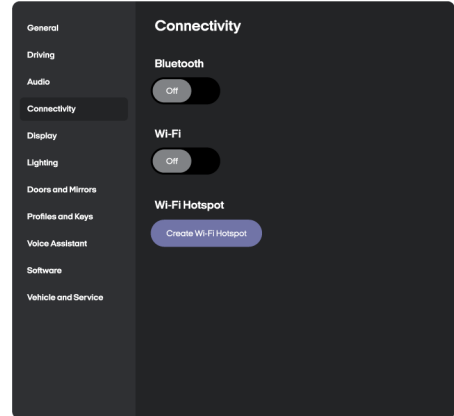
1. On the Central Touchscreen, select ⚙ > **Connectivity** and tap **Create Wi-Fi Hotspot**.
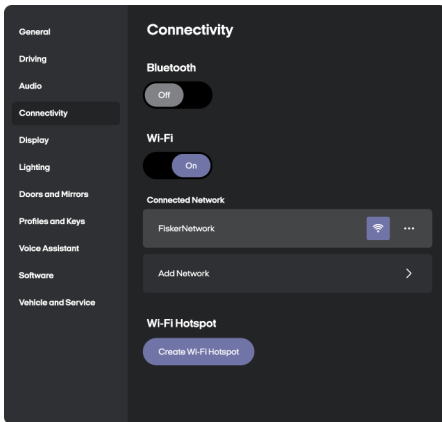
2. Enter a name for the hotspot and a password of your choosing, then press **Create**.

Note: Passwords must be at least eight characters, with one uppercase and one lowercase letter, one number, and one special character.
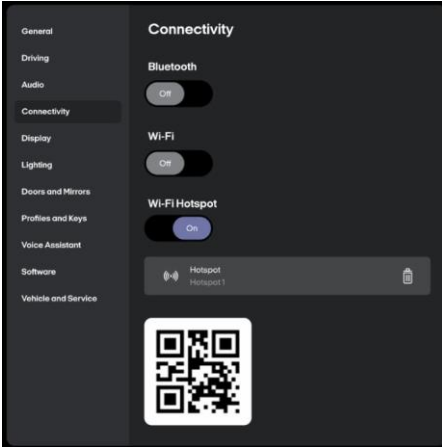
3. The new hotspot will appear in the **Wi-Fi Hotspot** list.

Using a hotspot
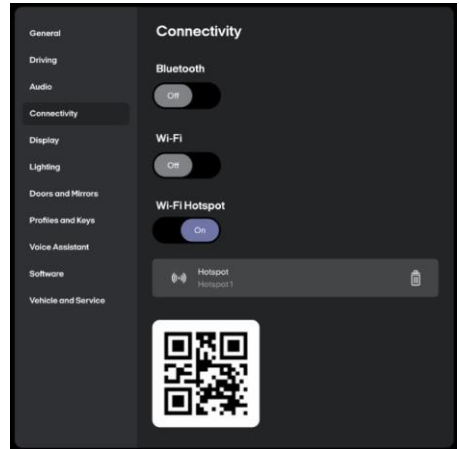
On the **Connectivity** screen, you can tap to turn the hotspot **On** or **Off**.

To connect a device to the vehicle, you can manually enter the hotspot name and password on the device, or scan the QR code displayed on the Central Touchscreen.

Deleting a hotspot

To delete an existing hotspot, tap the 🗑 icon next to its name and confirm when prompted.

About Alexa

Alexa is a cloud-based voice service that can help you with tasks, entertainment, general information, and more. Alexa is often personified as "her" or "she." Whether you're at home or on the go, Alexa is designed to make your life easier by letting you voice control your world. Using Alexa is as simple as asking a question. Just ask her to play music, read the news, control your smart home, tell a joke, and more... Alexa is happy to help.

Alexa is integrated into your vehicle, and can be used when you sign in with your Amazon account

Alexa, Amazon Echo, Amazon, and all related logos and motion marks are trademarks of Amazon.com, Inc. or its affiliates.

Alexa Settings

Select ⚙ > **Voice Assistant** to access settings.
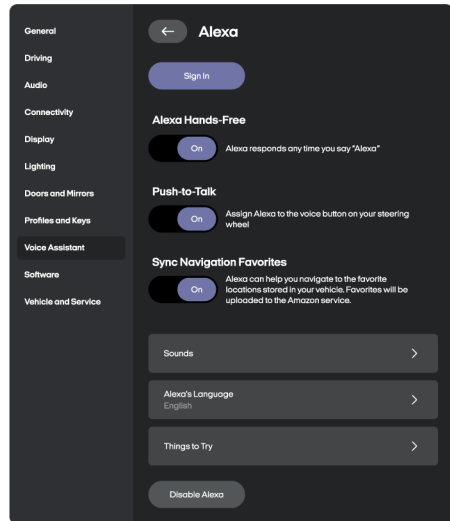
From here, you can **Sign In** to Alexa and customize your experience.

In addition to using voice commands, you can also enable **Push-to-Talk**, allowing you to activate Alexa by pressing a button on the steering wheel. See Steering Wheel Media Controls, page 1.

For examples of available voice commands, press **Things to Try**.

Using Alexa

Alexa's status is indicated by the colored bar running along the top of the Central Touchscreen.
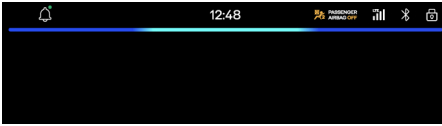
A blue bar with a cyan highlight indicates that Alexa is available. The cyan highlight animates when Alexa is listening or thinking.
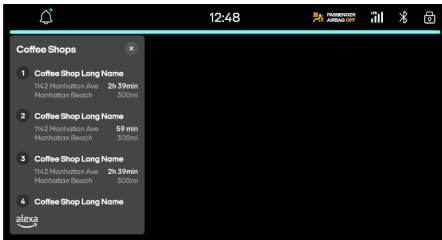
When Alexa speaks, the bar will brighten to cyan. Any answers or options that she may display will appear in the Notification Area.
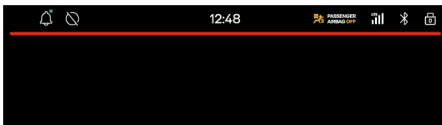
A red bar indicates that Alexa is disabled or an error has occurred. Ensure that Alexa is enabled under ⚙ > **Voice Assistant**. Contact Fisker if errors persist.

Using Smart Home Devices with Your Vehicle

If you use Amazon Echo smart home devices, these can be accessed via your vehicle when you are signed into Alexa and have an active data connection across devices. See Connectivity, page 17.

Vehicle Information

Viewing Vehicle Information
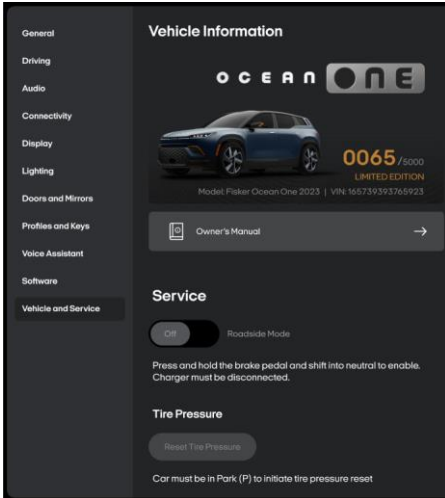
On the Central Touchscreen, select ⚙ > **Vehicle and Service** to view your vehicle's model name, model year, edition number, and Vehicle Identification Number (VIN).

For additional VIN locations, see Vehicle Identification Number.

Direct Access: Owner's Manual
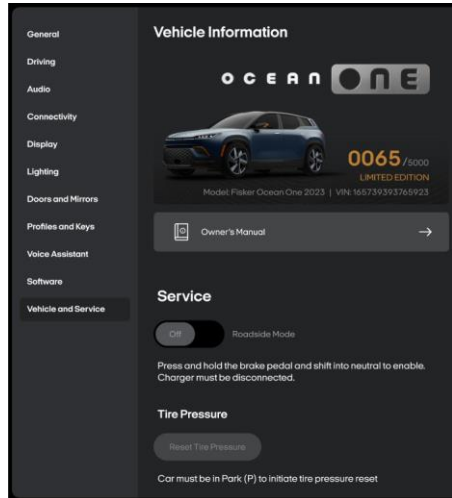
On the Central Touchscreen, select ⚙ > **Vehicle and Service**, then tap **Owner's Manual** to view.

This manual is saved to your vehicle and can be viewed offline. It is recommended that you keep Wi-Fi connected when viewing in order to receive the latest version of this manual.

Note: The Owner's Manual can also be viewed within the Fiske r App and on the Fisker website.

Software Updates

Over-the-Air Updates

Your vehicle supports wireless software updates, giving you continued access to new features and improvements. Fisker recommends installing these updates as soon as they become available.

Prerequisites for updates

- Your vehicle must be shifted into **P** (Park) before starting an update.
- Because some updates can take a few hours to install, the vehicle battery must be charged to at least 30% before installation. See Charging the Vehicle.

  Note: Charging is paused during the update installation process.

- Ensure that your vehicle has an internet connection with a strong signal in order to receive updates quickly and uninterrupted. See Connectivity, page 17.
- All occupants must exit the vehicle and lock the doors before the update begins.
- During the update, the vehicle and door locks will be inoperable, and the gear selection will be locked in **P** (Park).

  Note: In an emergency, pull twice on an interior door handle to unlock that door.

Downloading over cellular data

If your vehicle will not be within range of a Wi-Fi network at the time of an update, you can opt to use the vehicle's cellular data.
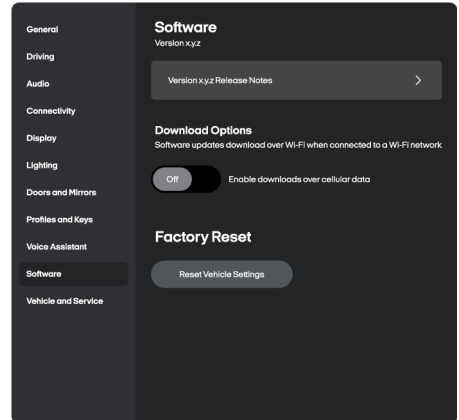
Select ⚙ > **Software** on the Central Touchscreen. Under Download Options, press to turn celluar data usage for software downloads **On** or **Off**.

Update notifications
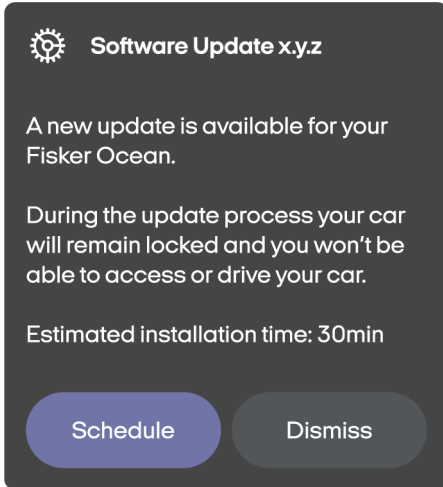
When a software update becomes available, a notification appears on the Central Touchscreen.

Press to **Schedule** the update, or tap **Dismiss** to schedule at a later time.

Note: Ensure that all update prerequisites will be met at the scheduled time.

View available updates
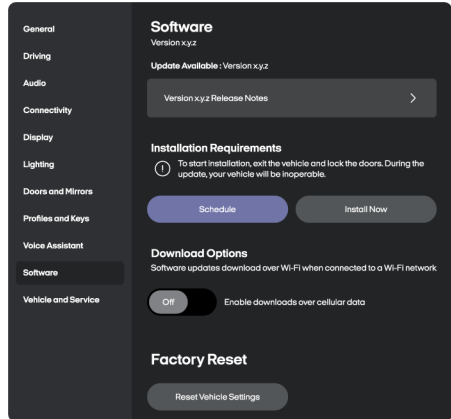
On the Central Touchscreen, select ⚙ > **Software**. If a software update is available, the update information and estimated installation time will be displayed here.

Tap **Schedule** to schedule the update at a later time.

Note: Ensure that all update prerequisites will be met at the scheduled time.

Tap **Install Now** to begin the update if you are ready and update prerequisites have been met.

Software Updates

View scheduled updates
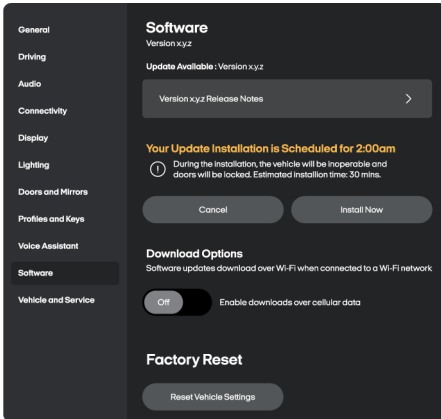
When **Schedule** is selected from the update notification or the ⚙ **> Software** screen, you can view the scheduled installation time under **Software**, along with the estimated installation time.

From here, you have the option to **Cancel** the scheduled installation, or tap **Install Now** to begin.

Install an update

When a scheduled update begins or you press Install Now on the Central Touchscreen, the installation will start five minutes after all occupants have exited the vehicle and the doors are locked.

Note: If an update fails to install, a notification will display on the Central Touchscreen.

- *If a failure was due to a prerequisite not being met (e.g., battery state of charge was at less than ##%), resolve the issue and try installing again.*
- *If a failure was due to another reason, contact a Fisker Service Center for assistance.*

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Viewing Release Notes

Fisker strongly recommends that all users read the release notes for every software update. They can contain important information about your vehicle, including safety information or new operating instructions.

Release notes can be viewed before and after a software update:
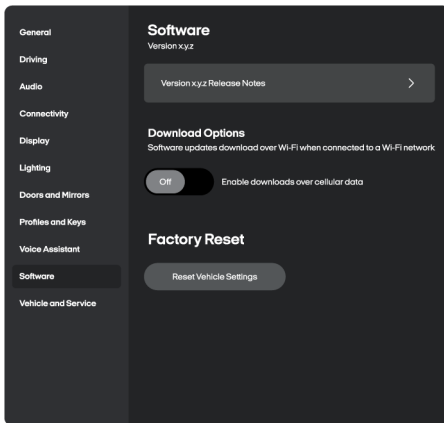
On the Central Touchscreen, select ⚙ > **Software**, then tap the **Release Notes** button to view the release notes.

Statement

1.1 Declaration of Conformity(DoC)

$C\,\mathcal{E}$

Български [Bulgarian]:	С настоящото Harman Automotive Electronic Systems (Suzhou) Co., Ltd декларира, че този тип радиосъоръжение X297 е в съответствие с Директива 2014/53/ЕС. Цялостният текст на ЕС декларацията за съответствие може да се намери на следния интернет адрес: (*1)
Ceština [Czech]:	Tímto Harman Automotive Electronic Systems (Suzhou) Co., Ltd prohlašuje, že typ rádiového zarízení X297 je v souladu se smernicí 2014/53/EU. Úplné znení EU prohlášení o shode je k dispozici na této internetové adrese: (*1)
Dansk [Danish]:	Hermed erklærer Harman Automotive Electronic Systems (Suzhou) Co., Ltd, at radioudstyrstypen X297 er i overensstemmelse med direktiv 2014/53/EU. EU-overensstemmelseserklæringens fulde tekst kan findes på følgende internetadresse: (*1)
Deutsch [German]:	Hiermit erklärt Harman Automotive Electronic Systems (Suzhou) Co., Ltd, dass der Funkanlagentyp X297 der Richtlinie 2014/53/EU entspricht. Der vollständige Text der EU-Konformitätserklärung ist unter der folgenden Internetadresse verfügbar: (*1)
Eesti [Estonian]:	Käesolevaga deklareerib Harman Automotive Electronic Systems (Suzhou) Co., Ltd, et käesolev raadioseadme tüüp X297 vastab direktiivi 2014/53/EL nõuetele. ELi vastavusdeklaratsiooni täielik tekst on kättesaadav järgmisel internetiaadressil: (*1)
English:	Hereby, Harman Automotive Electronic Systems (Suzhou) Co., Ltd declares that the radio equipment type X297 is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: (*1)
Español [Spanish]:	Por la presente, Harman Automotive Electronic Systems (Suzhou) Co., Ltd declara que el tipo de equipo radioeléctrico X297 es conforme con la Directiva 2014/53/UE. El texto completo de la declaración UE de conformidad está disponible en la dirección Internet siguiente: (*1)

Statement

Ελληνική [Greek]:	Με την παρούσα o/η Harman Automotive Electronic Systems (Suzhou) Co., Ltd, δηλώνει ότι ο ραδιοεξορλισμός X297 πληροί την οδηγία 2014/53/EE. Το πλήρες κείμενο της δήλωσης συμμόρφωσης EE διατίθεται stην ακόλουθη ιστοσελίδα sto διαδικτυο: (*1)
Français [French]:	Le soussigné, Harman Automotive Electronic Systems (Suzhou) Co., Ltd, déclare que l'équipement radioélectrique du type X297 est conforme à la directive 2014/53/UE. Le texte complet de la déclaration UE de conformité est disponible à l'adresse internet suivante: (*1)
Hrvatski [Croatian]:	Harman Automotive Electronic Systems (Suzhou) Co., Ltd ovime izjavljuje da je radijska oprema tipa X297 u skladu s Direktivom 2014/53/EU. Cjeloviti tekst EU izjave o sukladnosti dostupan je na sljedecoj internetskoj adresi: (*1)
Italiano [Italian]:	Il fabbricante, Harman Automotive Electronic Systems (Suzhou) Co., Ltd, dichiara che il tipo di apparecchiatura radio X297 è conforme alla direttiva 2014/53/UE. Il testo completo della dichiarazione di conformità UE è disponibile al seguente indirizzo Internet: (*1)
Latviski [Latvian]:	Ar šo Harman Automotive Electronic Systems (Suzhou) Co., Ltd deklare, ka radioiekarta X297 atbilst Direktivai 2014/53/ES. Pilns ES atbilstibas deklaracijas teksts ir pieejams šada interneta vietne: (*1)
Lietuviu [Lithuanian]:	Aš, Harman Automotive Electronic Systems (Suzhou) Co., Ltd, patvirtinu, kad radijo irenginiu tipas X297 atitinka Direktyva 2014/53/ES. Visas ES atitikties deklaracijos tekstas prieinamas šiuo interneto adresu: (*1)
Nederlands [Dutch]:	Hierbij verklaar ik, Harman Automotive Electronic Systems (Suzhou) Co., Ltd, dat het type radioapparatuur X297 conform is met Richtlijn 2014/53/EU. De volledige tekst van de EU-conformiteitsverklaring kan worden geraadpleegd op het volgende internetadres: (*1)
Malti [Maltese]:	B'dan, Harman Automotive Electronic Systems (Suzhou) Co., Ltd, niddikjara li dan it-tip ta' taghmir tar-radju X297 huwa konformi mad Direttiva 2014/53/UE. It-test kollu tad-dikjarazzjoni ta' konformità tal-UE huwa disponibbli f'dan l-indirizz tal-Internet li gej: (*1)

Magyar [Hungarian]:	Harman Automotive Electronic Systems (Suzhou) Co., Ltd igazolja, hogy a X297 típusú rádióberendezés megfelel a 2014/53/EU irányelvnek.Az EU-megfeleloségi nyilatkozat teljes szövege elérheto a következo internetes címen: (*1)
Polski [Polish]:	Harman Automotive Electronic Systems (Suzhou) Co., Ltd niniejszym oswiadcza, ze typ urzadzenia radiowego X297 jest zgodny z dyrektywa 2014/53/UE. Pelny tekst deklaracji zgodnosci UE jest dostepny pod nastepujacym adresem internetowym: (*1)
Português [Portuguese]:	O(a) abaixo assinado(a) Harman Automotive Electronic Systems (Suzhou) Co., Ltd declara que o presente tipo de equipamento de rádio X297 está em conformidade com a Diretiva 2014/53/UE. O texto integral da declaração de conformidade está disponível no seguinte endereço de Internet: (*1)
Româna [Romanian]:	Prin prezenta, Harman Automotive Electronic Systems (Suzhou) Co., Ltd declara ca tipul de echipamente radio X297 este în conformitate cu Directiva 2014/53/UE. Textul integral al declaraţiei UE de conformitate este disponibil la urmatoarea adresa internet: (*1)
Slovensko [Slovenian]:	Harman Automotive Electronic Systems (Suzhou) Co., Ltd potrjuje, da je tip radijske opreme X297 skladen z Direktivo 2014/53/EU. Celotno besedilo izjave EU o skladnosti je na voljo na naslednjem spletnem naslovu: (*1)
Slovensky [Slovak]:	Harman Automotive Electronic Systems (Suzhou) Co., Ltd týmto vyhlasuje, že rádiové zariadenie typu X297 je v súlade so smernicou 2014/53/EÚ. Úplné EÚ vyhlásenie o zhode je k dispozícii na tejto internetovej adrese: (*1)
Suomi [Finnish]:	Harman Automotive Electronic Systems (Suzhou) Co., Ltd vakuuttaa, että radiolaitetyyppi X297 on direktiivin 2014/53/EU mukainen. EU-vaatimustenmukaisuusvakuutuksen täysimittainen teksti on saatavilla seuraavassa internetosoitteessa: (*1)
Svenska [Swedish]:	Härmed försäkrar Harman Automotive Electronic Systems (Suzhou) Co., Ltd att denna typ av radioutrustning X297 överensstämmer med direktiv 2014/53/EU. Den fullständiga texten till EU-försäkran om överensstämmelse finns på följande webbadress: (*1)

INFOTAINMENT

Statement

Íslenska [Icelandic]:	Hér, Harman Automotive Electronic Systems (Suzhou) Co, Ltd lýsir yfir að radíóbúnaður tegund X297 er í samræmi við tilskipun 2014/53 / EU. The fullur texti af ESB-samræmisyfirlýsing er í boði á eftirfarandi veffangi: (*1)
Norsk [Norwegian]:	Herved Harman Automotive Electronic Systems (Suzhou) Co., Ltd erklærer at radioutstyrstypen X297 er i samsvar med direktiv 2014/53 / EU. Den fullstendige teksken i EU-erklæring er tilgjengelig på følgende internettadresse: (*1).
Türkçe [Turkish]:	Harman Automotive Electronic Systems (Suzhou) Co., Ltd, X297, türü telsiz ekipmaninin, 2014/53/AB sayili Direktifine uygun oldugunu beyan etmektedir. AB uygunluk beyaninin tam metnine asagidaki internet adresinden ulasilabilir: (*1)

(*1)   http://www.harman.com/compliance

Bluetooth
2402 MHz to 2480 MHz, Maximum power: 10.45mW

WLAN
2412 MHz to 2472 MHz, Maximum power: 37.58mW
5150 MHz to 5250 MHz, Maximum power: 14.45mW
5725 MHz to 5875 MHz, Maximum power: 13.21mW

In accordance with Article 10.2 in Directive 2014/53/EU(RED), this device can be operated in
at least one Member State without infringing applicable requirements on the use of radio
spectrum.

Not all wireless bands may be enabled depending on your product configuration.
Usage of this device is limited to indoor locations in the bands 5150 - 5250 MHz.

Importer information in EU (company name, company address, contact number)
@Need Fisker input

Statement

1.2 UK

Importer information in UK (company name, company address, contact number)
@Need Fisker input

1.3 FCC statements

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.

RF exposure warning
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.
This equipment must be installed and operated in accordance with provided instructions and the antenna(s) used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter.
Any changes or modifications not expressly approved by the grantee of this device could void the user's authority to operate the equipment.

1.4 Canada ISED

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device. Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

i.   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;
i.   les dispositifs fonctionnant dans la bande de 5 150 à 5 250 MHz sont réservés uniquement pour une utilisation à l'intérieur afin de réduire les risques de brouillage préjudiciable aux systèmes de satellites mobiles utilisant les mêmes canaux;

Radiation Exposure Statement:
This equipment complies with IC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

Déclaration d'exposition aux radiations:
Cet équipement est conforme aux limites d'exposition aux rayonnements IC établies pour un environnement non contrôlé. Cet équipement doit être installé et utilisé avec un minimum de 20cm de distance entre la source de rayonnement et votre corps.

1.5 South Korea

User manual in Korean language is mandatory.
According to Annex 4 of the 'RRA - Notice on Conformity Assessment of Broadcasting and Communications Equipment', the User Manual should include an overview of the equipment, specifications, configuration and operation methods of the device.

1.6 Taiwan Statement

本產品符合低功率電波輻射性電機管理辦法 第十二條、第十四條等條文規定

1. 經型式認證合格之低功率射頻電機，非經許可，公司、商號或使用者均不得擅自更頻率、加大功率或變更原設計之特性及功能。

Low Power radio frequency electric machinery was qualified by Type Approval, not get permission from authority; the company, business or user can't arbitrarily change frequency, increase power or modify feature or function of original design.

2. 低功率射頻電機之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時，應立即停用，並改善至無干擾時方得繼續使用。

前項合法通信，指依電信法規定作業之無線電通信。

低功率射頻電機須忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。

Use of low power radio frequency electric machinery can't affect flight safety and interfere with legal communication; once discover the interfered phenomenon, it should stop immediately and improve to no interference and then could continue to use.

The preceding legal communication is radio communication which follows Telecommunication Act to operate.

Low power radio frequency electric machinery must tolerate interference from legal communication or electric machinery apparatus of industry, science and medical radiation.

Draft list of restricted substances @Harman input

設備名稱：Infotainment Headunit Equipment name				型號（型式）：X297 Type designation (Type)		
單元Unit	限用物質及其化學符號 Restricted substances and its chemical symbols					
	鉛 Lead (Pb)	汞 Mercury (Hg)	鎘 Cadmium (Cd)	六價鉻 Hexavalent chromium	多溴聯苯 Polybrominated biphenyls (PBB)	多溴二苯醚 Polybrominated diphenyl ethers (PBDE)

			(Cr^{+6})		
TOP HOUSING 上蓋	-	○	○	○	○	○
PCBA 電路板	-	○	○	○	○	○
BOTTOM COVER 下蓋	-	○	○	○	○	○
CONNECTOR 連接器	○	○	○	○	○	○
THERMAL PAD 散熱片	○	○	○	○	○	○
REAR COVER 後蓋	○	○	○	○	○	○
SCREW 螺絲	○	○	○	○	○	○
LABEL 標籤	○	○	○	○	○	○

備考1. `超出0.1 wt %″ 及 `超出0.01 wt %″ 係指限用物質之百分比含量超出百分比含量基準值。

Note 1："Exceeding 0.1 wt %" and "exceeding 0.01 wt %" indicate that the percentage content of the restricted substance exceeds the reference percentage value of presence condition.

備考2. `○″ 係指該項限用物質之百分比含量未超出百分比含量基準值。

Note 2："○" indicates that the percentage content of the restricted substance does not exceed the percentage of reference value of presence.

備考3. `－″ 係指該項限用物質為排除項目。

Note 3：The "－" indicates that the restricted substance corresponds to the exemption.

1.7 Brazil

Este equipamento não tem direito à proteção contra interferência prejudicial e não pode causar interferência em sistemas devidamente autorizados - Para maiores informações: www.anatel.gov.br

1.8 Mexico

"La operación de este equipo está sujeta a las siguientes dos condiciones: (1) es posible que este equipo o dispositivo no cause interferencia perjudicial y (2) este equipo o dispositivo debe aceptar cualquier interferencia, incluyendo la que pueda causar su operación no deseada."

1.9 Thailand

Following statement may be displayed on packaging or additional page or on user's manual. For Sdoc, it is optional to display this wording.

"เครื่องโทรคมนาคมและอุปกรณ์นี้มีความสอดคล้องตามมาตรฐานหรือข้อกำหนดทางเทคนิคของ กสทช."

This telecommunication equipment conforms to the technical standards or requirements of NBTC.

Below label shall be printed on user manual, shown on packaging, or provided as additional sheet put inside packaging.

เครื่องวิทยุคมนาคมนี้ ได้รับยกเว้น ไม่ต้องได้รับ
ใบอนุญาตให้มี ใช้ซึ่งเครื่องวิทยุคมนาคม
หรือตั้งสถานีวิทยุคมนาคมตามประกาศ กสทช.
เรื่อง เครื่องวิทยุคมนาคม และสถานีวิทยุ
คมนาคมที่ได้รับยกเว้นไม่ต้องได้รับใบอนุญาต
วิทยุคมนาคม ตามพระราชบัญญัติวิทยุ
คมนาคม พ.ศ. 2498

(Translation of content: This radiocommunication equipment is exempted to possess license, user license, or radiocommunication station license as per NBTC notification regarding radiocommunication equipment and radiocommunication station has been exempted for license according to radio communication act B.E.2498)

You can follow the below link to download file "**AI QR Code Label.ai**".
www.dropbox.com/s/w4aavdpgjmvci8a/QR%20Code%20Label%20%28Type%202%29.ai?dl=0

1.10 Japan

Additional marking for 5 GHz indoor products

For products using frequencies within 5.15-5.35 GHz, please additionally print the following **warning text** "**5GHz product for indoor use only**" on your product::

電波法により5GHz帯は屋内使用に限ります。

Products using frequencies within 5.47-5.72 GHz may be used indoor and/or outdoor.