



Consenting TESLA vehicles

Feb, 2023

Overview

When a customer partners with CerebrumX Labs Inc., he/she has to provide consent for the flow of data to CerebrumX for each OEM. The consent steps varies from OEM to OEM

This document covers the detailed steps required by a CerebrumX customer to give consent for Tesla vehicles.



1

CREATE TESLA FLEET OWNER ACCOUNT ON CEREBRUMX

2

LOGIN TO EXISTING TESLA ACCOUNT

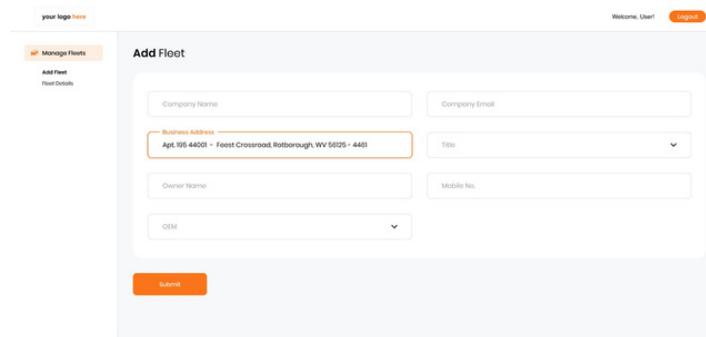
3

SET UP A VIRTUAL KEY

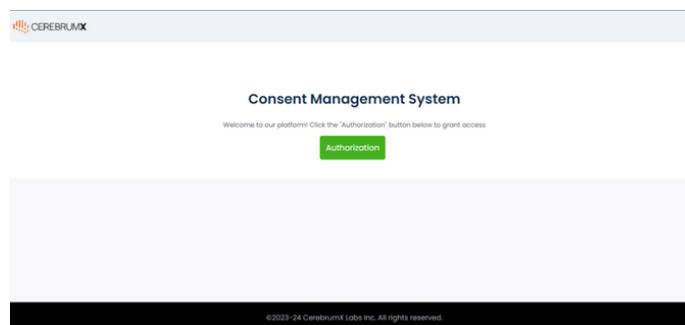
1 Create Tesla fleet owner account on CerebrumX

When a customer signs contract with CerebrumX Labs Inc, he/she receives login credentials for Fleetready over email

-  The customer can login to <https://fleetready.cerebrumx.ai/> using the credentials
-  Click on the “settings” tab to add your company logo to the portal and create fleet by adding fleet company and owner details in the form below



-  The fleet owner gets an email with login credentials to fleetready platform, once a fleet is created by the customer
-  The fleet owner logs in to the link with the credentials shared over email
-  Once the fleet owner login, an authorization screen opens as below to grant access for TESLA vehicles

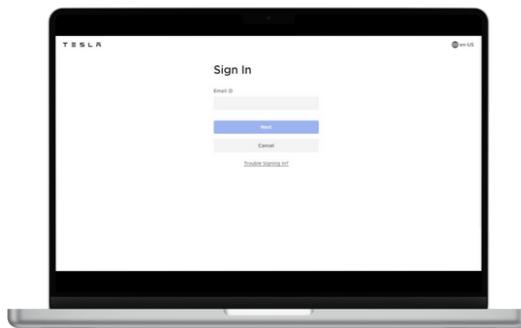


2

Login to Tesla account



Upon successful grant of permission, the fleet owner is redirected to a TESLA url as below



Allow CerebrumX ADLP access to your Tesla Account?

CerebrumX ADLP wants to access your account:
sandip.ranjan@gmail.com

Select the information you want to share with the app:

[Select All](#)

Profile Information

Allow access to your profile information, including data such as your contact information, profile picture, and referral information

Vehicle Information

Allow access to your vehicle information, including data such as your vehicle's live data, location, eligible upgrades, nearby superchargers, ownership, and service scheduling data

Vehicle Commands

Allow access to your vehicle commands, including commands such as add/remove driver, access Live Camera, unlock, wake up, remote start, and schedule software updates

Vehicle Charging Management

Allow access to your vehicle charging management, including data such as your vehicle charging history, billed amount, charging location, commands to schedule, and start/stop charging

By clicking "Allow", you authorize Tesla to share the selected data from all Tesla products linked to your account with this third party app, subject to its privacy policy. You can update your third party app permissions at any time in your Tesla Account.

[Allow](#)

[Do Not Allow](#)

Tesla © 2024 Privacy & Legal Contact



The fleet owner is redirected to CerebrumX Fleetready portal and a Thank you' message is displayed on successful authorization.



You have successfully granted authorization!



Redirecting to Step2 - Set up Virtual key on TESLA app

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3 Set up a Virtual key

Upon successful grant of permission, the fleet owner is redirected to the 'Pair VIN' page on TESLA to set up a Virtual key



Set Up Third-Party Virtual Key

Virtual keys improve security. Complete this step to ensure a third-party app continues to work once virtual keys are required.

1. Download the Tesla App



2. Sign in

3. Scan the QR code



Finish Setup

The Tesla owner and the third-party have access to this vehicle's location. The owner can remove access from additional drivers or delete the virtual key anytime.

- A QR Code is displayed on the screen
- The fleet owner has to open its TESLA mobile app on phone and scan the QR code displayed on the link above
- List of VINs linked to the fleet owner account on TESLA pops up
- The fleet owner can select the VINs to be paired from the given VIN list and click on 'Pair'/'Allow' button
- On completion, Success message is displayed.

Please note: The fleet owner can revoke consent anytime.
Contact us at connect@cerebrumx.ai