



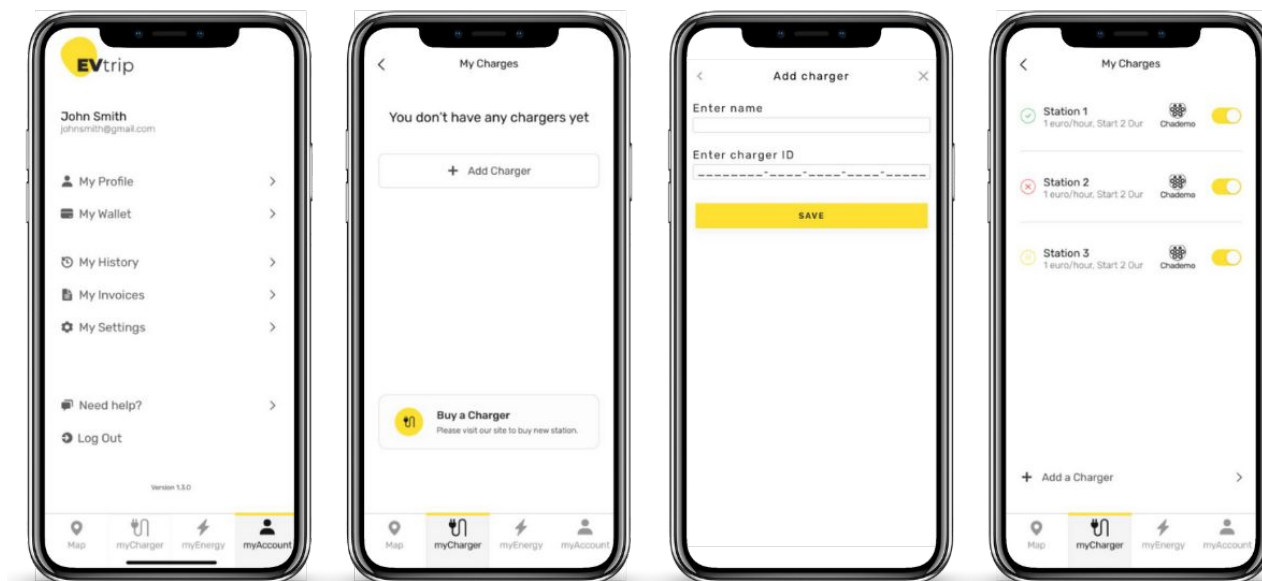
• SAAS + APP



Mobile App



Main Menu



The Main Menu consists of following sections:

1. **My Profile:** View and manage your personal information and preferences within the EVtrip mobile app.
2. **My Wallet:** Keep track of your payment methods, balance, and transaction history for seamless and convenient charging payments.
3. **My History:** Access a comprehensive record of your past charging sessions, including dates, times, and energy consumption.
4. **My Invoices:** Easily view and download invoices for your charging sessions, ensuring transparent billing and expense management.
5. **My Settings:** Customize app preferences, notification settings, language preferences, and other app-related configurations.
6. **Help Page:** Find guidance, FAQs, and support resources to assist you in using the EVtrip mobile app effectively.
7. **Log in/Out Details:** Monitor and manage your account login and logout activities for enhanced security and control.



MyCharger - Main

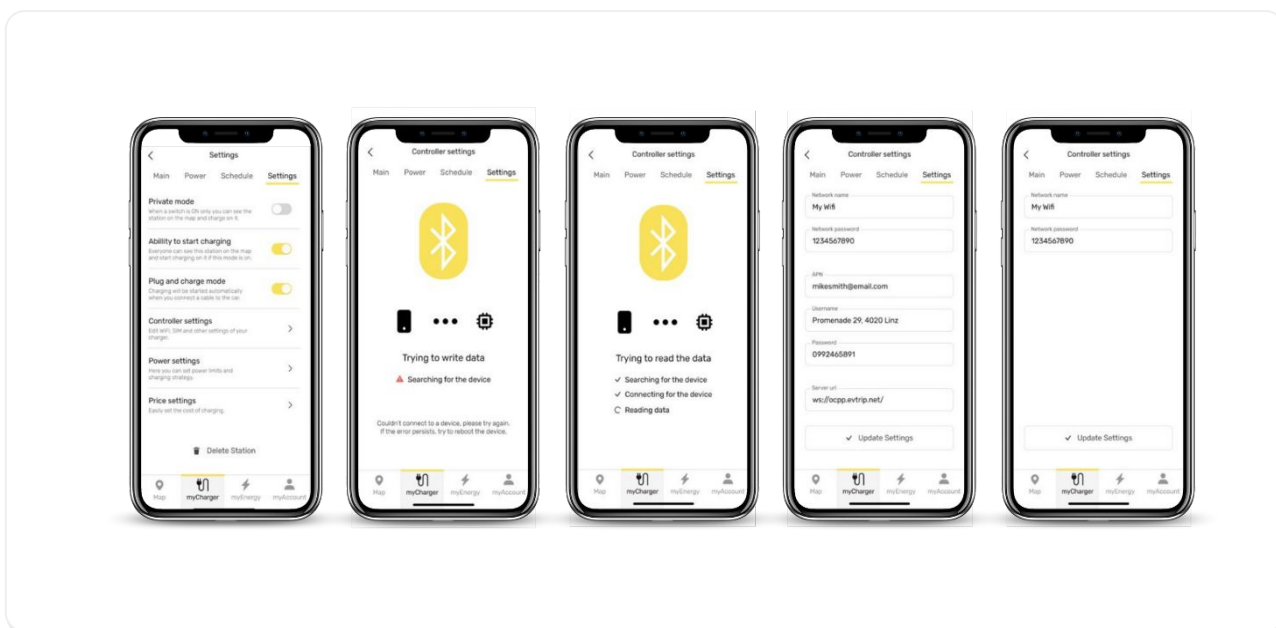


In the My charger session of EVtrip mobile app offers seamless control over your charger sessions. Once you add your charger and select it from the app, you can check the status of the charger, whether it's online, offline, or experiencing an error.

- **Ready:** You can start charging with a simple tap and initiate a charging session when the charger is online.
- **Stop:** You can stop your charging session remotely.
- **Pause:** The charger can be paused the charging temporarily if needed.
- **Offline:** The charger is not connected to internet.
- **Fault:** When the charger is online and yet the charger is not able to charge, it shows a notification as fault and reason message.
- Track the kilowatts (kW) consumed during each charging session.
- Monitor the power rating of the charger to ensure compatibility with your vehicle.
- View the amount charged per charging session, providing you with cost visibility.



MyCharger - Settings



In the "My Charger Settings" section of the EVtrip app, you have full control over your charger's configurations and settings. Here are the steps to perform each action:

1. Choose Charger Visibility:
 - Select the desired charger from the My Charger's dashboard.
 - Go to the "Settings" section.
 - Toggle the visibility option to make the charger either public or private.
 - When the charger is enabled to be public it appears in the map.
 - when Public is not enabled the charger is private and will only be visible to the owner's map.
2. Rename the Charger:
 - Go to the "Settings" by choosing the Charger in Dashboard
 - Look for the "Rename Charger" option.
 - Enter the new name for your charger and save the changes.
3. Set Pricing Plans per kWh:
 - Access the "Settings" or "Charger Settings" section of the chosen charger.
 - Locate the "Pricing" or "Pricing Plans" option.
 - Define the desired pricing per kilowatt-hour (kWh) and save the settings.

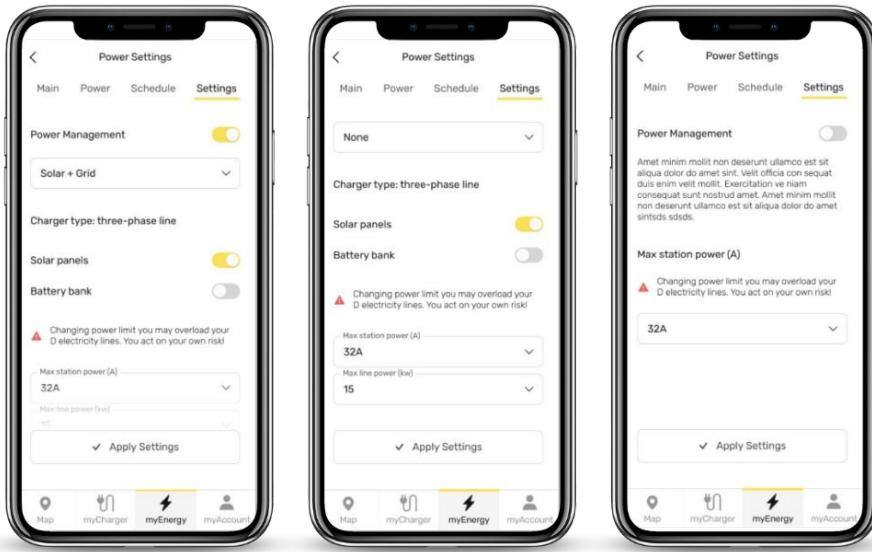


4. Connect via Wi-Fi or Bluetooth:
- Open the "Charger Settings" section of the app.
 - Find the "Controller Settings" option.
 - Click on "Controller Settings" you will directly connect to the charger via Bluetooth.
 - To connect the Charger with Wi-Fi, Click on "Controller Settings" enter Wi-Fi Credentials to connect the charger with the Wi-Fi, and click save.
 - Follow the on-screen instructions to establish the connection and save the settings.

By following these steps, you can customize your charger's visibility, naming, pricing plans, connectivity..



Energy - Power Settings



The In the "My Charger Settings" section of the EVtrip app, you have the flexibility to customize the power settings of your charger, enabling you to set the desired amperage and enabling Power management which unlocks PV charging, grid charging, or a combination of both. Additionally, you can monitor the energy generation and consumption. Here are the detailed steps to perform these actions:

1. Set Power Settings:

- Open the EVtrip app and navigate to the "My Charger Dashboard" section.
- Select the charger you wish to configure.
- Look for the "Settings" and "Power settings" option.
- Adjust the amperage setting according to your requirements (3.5 kW - 16 A, 7 kW - 32 A),
- Power management refers to efficiently control and allocate power, ensuring optimal usage and distribution based on specific needs and requirements of the charger.
- PV connection is the integration of photovoltaic systems into the power management of the charger, enabling the utilization of renewable solar energy for charging and reducing reliance on the grid.
- Grid connection refers to the ability of the power management system to connect to the electrical grid, allowing for the supply of electricity from the grid when needed and optimizing the charging process based on house consumption.
- You can enable or disable the power management feature to control the charger's behavior to enable PV Charging, Grid Charging, or Both.

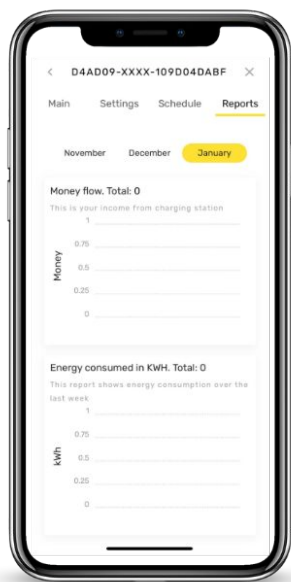


2. Monitor Energy Generation and Consumption:

- Open the EVtrip app and navigate to the "My Charger Dashboard" section.
- Select the specific charger you want to monitor.
- Look for the " Settings" and "Power settings" option.
- Check the real-time data of energy generation and consumption in amperage.



MyChargers - Report



In the "My Charger Settings" section of the EVtrip app, you can access the reports of your charger, which provide detailed information on energy consumption, including kWh consumed and total energy cost per kWh in any currency as per requirement for the last 3 months via app. Here are the steps to perform these actions:

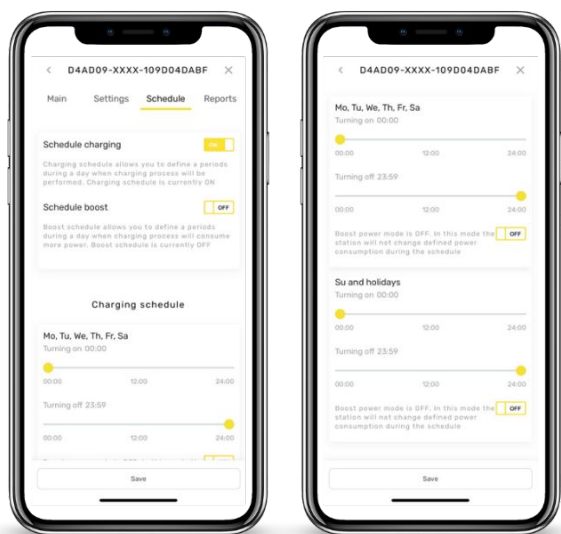
Access Charger Reports:

- Open the EVtrip app and navigate to the "My Charger Settings" section.
- Select the charger for which you want to view the reports.
- Look for the "Reports" option.
- The app will display the kWh consumed for a certain period as per the requirement.
- The app will also show the energy cost per kWh and the total energy cost for the certain period as per the requirement

By following these steps, you can easily access and view the reports of your charger in the EVtrip app. You will be able to see the energy consumed in kWh and the total, as well as the energy cost per kWh and the total cost for the last 3 months. This information will help you track and manage your charging expenses effectively.



MyChargers - Schedule



In the "My Charger Settings" section of the EVtrip app, you can schedule the timing for your charger, enabling you to set specific periods for charging. You can also utilize the "Schedule Boost" feature to charge at maximum power during scheduled sessions. Here are the steps to accomplish these actions:

Access Charger Settings:

1. Open the EVtrip app and navigate to the "My Charger Settings" section.
2. Select the charger for which you want to schedule the timing.

Enable Scheduling:

1. Look for the "Schedule" option within the charger settings.
2. Toggle the scheduling option to enable it.

Set Schedule:

1. Once the scheduling option is enabled, Choose the desired day, time, and duration for the charger to perform the charging process.

Configure Schedule Boost:

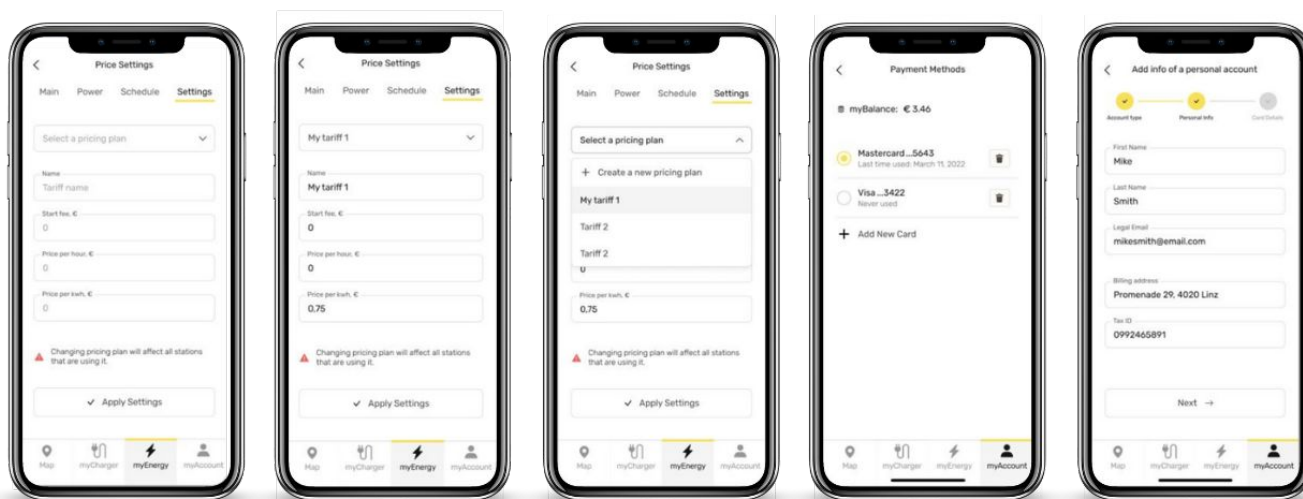
1. To utilize the "Schedule Boost" feature, locate the "Schedule Boost " option.
2. Enable the option to allow the charger to charge at maximum power during the scheduled sessions.

Save and Confirm:

1. After setting the schedule and configuring the boost option, save the changes.
2. Confirm the schedule details and ensure they align with your preferences.



Price Settings & Payment



In the "My Charger Settings" section of the EVtrip app, you can configure tariff plans and payment methods for your charger. Here are the steps to perform these actions:

Access Charger Settings:

1. Open the EVtrip app on your mobile device.
2. Navigate to the "My Charger Dashboard" section.
3. Select the charger for which you want to configure tariff plans and payment methods.

Set Multiple Tariff Plans:

1. Look for the "Pricing" option within the charger settings.
2. Choose the option to add tariff plans.
3. Specify the pricing details, including the cost per kilowatt-hour (kWh) for each plan.
4. Save the tariff plans to apply them to the charger.
5. Repeat the process.

Choose Tariff Plan for Specific Charger:

1. Once the tariff plans are set, select the "Pricing settings" option.
2. From the list of available tariff plans, select the appropriate plan for the specific charger.
3. Save the selection to apply the chosen tariff plan.



Add Payment Methods:

1. Look for the "Payment Methods" section in the App settings.
2. Choose the option to add new payment methods.
3. Select the desired payment methods, such as debit card, credit card, or UPI payment.
4. Provide the necessary information and follow the prompts to link the payment methods to your charger.

Add Billing Details:

1. Navigate to the "Add info of a personal account" section within the My Account session.
2. Enter your name, surname, email, billing address and tax number.

