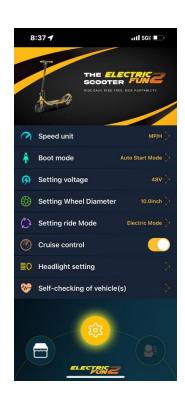


Electric2Fun App Overview

App Screens

1. Home Screen

- Top Section:
 - o Title: "The Electric2Fun Scooter"
 - Slogan: "Ride Easy, Ride Free, Ride Portability."
 - o Image: Electric scooter
- Settings Menu:
 - Speed Unit: Adjust the speed measurement unit (MPH/KPH)
 - o Boot Mode: Select the scooter's start mode (e.g., Auto Start Mode)
 - Setting Voltage: Adjust the voltage (e.g., 48V)
 - Setting Wheel Diameter: Set the wheel diameter (e.g., 10.0 inch)
 - o Setting Ride Mode: Choose the ride mode (e.g., Electric Mode)
 - o Cruise Control: Toggle cruise control on/off
 - Headlight Setting: Adjust headlight settings
 - Self-Checking of Vehicle(s): Perform a self-check of the scooter



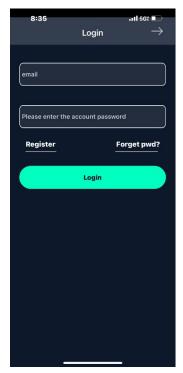


2. Dashboard Screen

- Main Display:
 - Speedometer: Shows current speed (e.g., 0.0 MPH)
 - o Driving Time: Displays driving time (e.g., 0.0h)
 - o Battery Level: Shows battery percentage (e.g., 100%)
 - o Temperature: Displays scooter's temperature (e.g., 23.0°C)
 - o Mileage: Shows current trip mileage (e.g., 0.0 Mile)
 - o Total Distance: Displays total distance covered (e.g., 177.6 Mile)
 - o Gear Indicator: Shows current gear (e.g., D3)
- Navigation:
 - o Icons for Settings, Shop, and User Profile



- 3. Bluetooth Connection Screen
- Connection Status:
 - o Scan for Devices: Option to scan and connect to available devices via Bluetooth
 - List of Available Devices: Shows a list of detected devices (e.g., Scooter, LE-Bose Micro Sound)



4. Login Screen

- Fields:
 - o Email: Input field for user email
 - o Password: Input field for account password
 - o Buttons: Options for Register, Forget Password and Login

Log-in Instructions:

Please note that manual registration is not required to log in. Simply link your account to your purchased scooter by following these steps:

- 1. Enable Bluetooth on your phone.
- 2. Open the app and navigate to the 'Scan' option.
- 3. Select 'Scooter' to link your purchased scooter to the app.
- 4. The app will automatically load, providing you with immediate access.