VerdeMobility
CHARGING INTO THE FUTURE

Charge Point Management System

Total charging points installed

Active sessions

Carbon Wallet

Total energy consumed

Asset and Tariff management
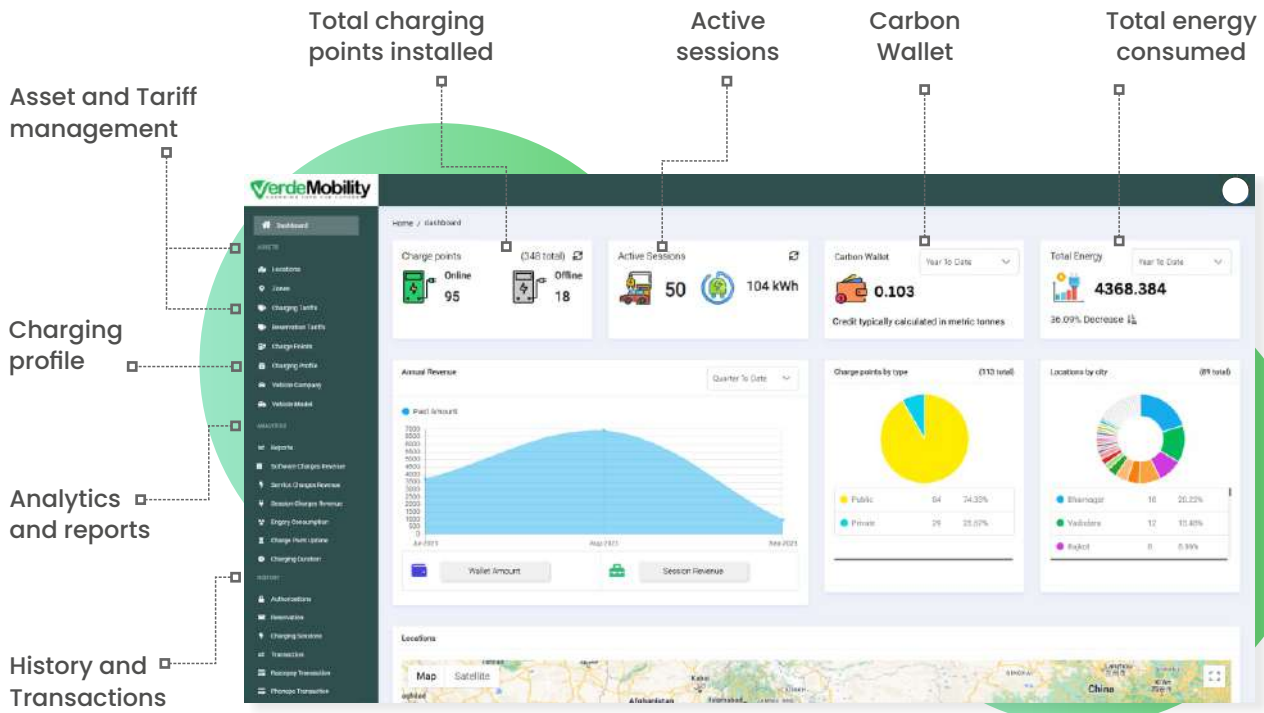
Charging profile

Analytics and reports

History and Transactions

Driving Change with CMS: Your All-in-One EV Charging Solution

VerdeMobility CMS

The comprehensive Charge point Management System (CMS) is a holistic EV charging and energy management solution. It effortlessly connects OCPP-enabled infrastructure to the operations center, providing real-time charge data monitoring and control. It enables businesses to offer branded user experiences through white-label apps, simplified payment procedures and provides real-time charging information.

CMS integrates with various technologies, including OCPI for network connectivity, OpenADR for energy management, and V2G-enabled infrastructure for grid support. By seamlessly combining these technologies, the business-agnostic solution empowers businesses by delivering an efficient and robust charging network with added benefit of carbon wallet management.

Features

Remote Management and Maintenance

Dynamic Load Management

Partner and Fleet Management

EV Roaming

Hardware-agnostic Platform
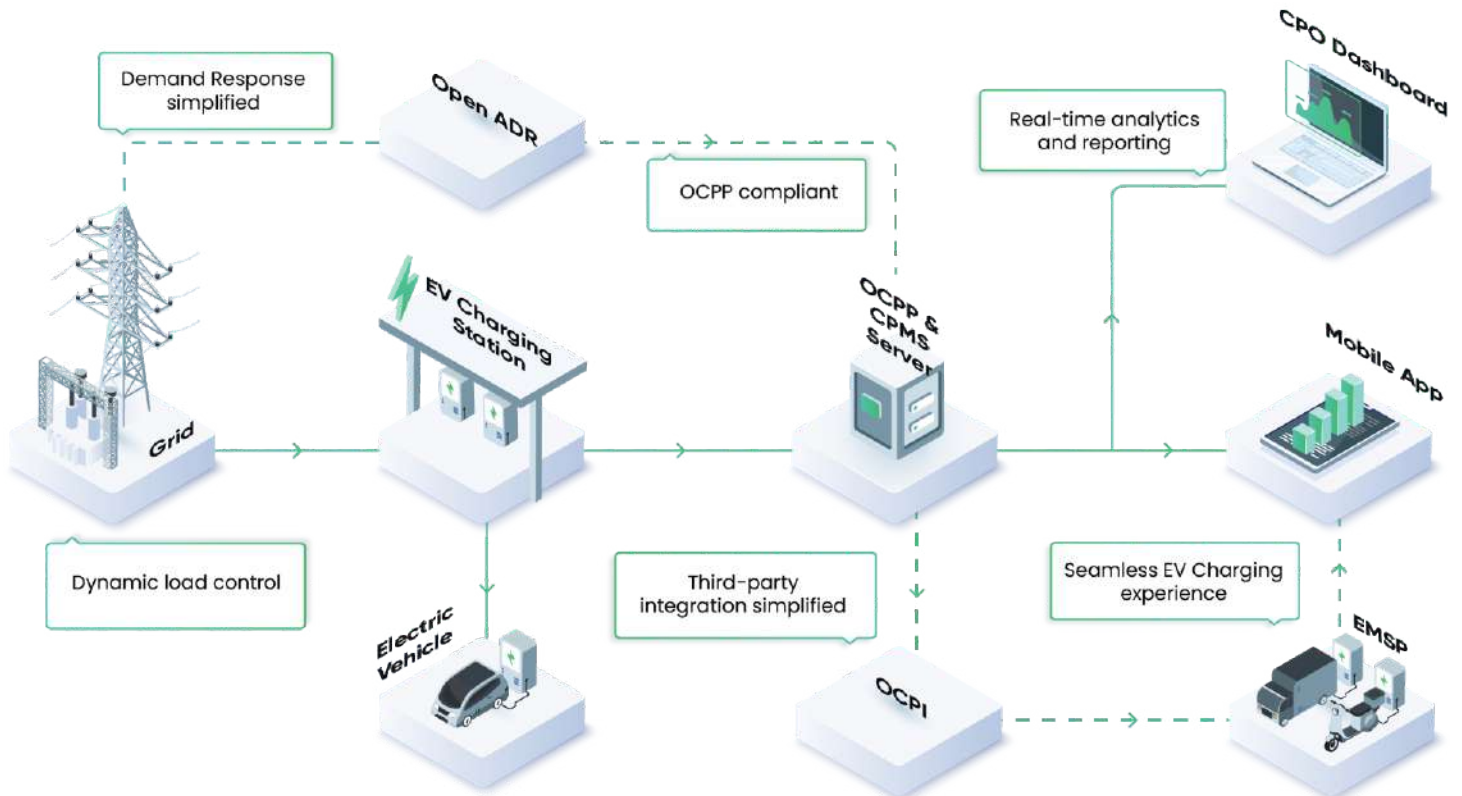
Security and Scalability

Home Charging Facility

Integrated Carbon Wallet

Payments and Billing

EV Charging Ecosystem

Experience the future of electric mobility with the connected **EV charging ecosystem**, where efficiency, sustainability, and convenience converge to redefine mobility.

Your charge point management software provider

- Efficiently manage EV charging stations with live monitoring, fleet coordination, and customized tariff plans
- Enables energy management and dynamic load charging for EVs
- Stay updated with real-time alerts and in-app, email notifications of charging sessions
- Maximizes corporate social responsibility impact with efficient carbon offset initiatives, boosting revenue
- Strategically analyze energy, sessions, and revenue reports to map the performance of the chargers
- Enhanced security for charging infrastructure with standard protocol encryption to protect web and mobile application resources
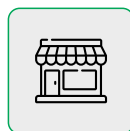- Automated payment procedures, invoice generation based on tariffs, and accounting
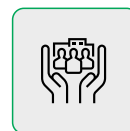
Ideal For
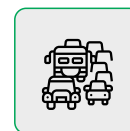
Residential Properties	Office Parking	Parking Operators	Retail Businesses	Hospitality Sector	EV Fleet Operators