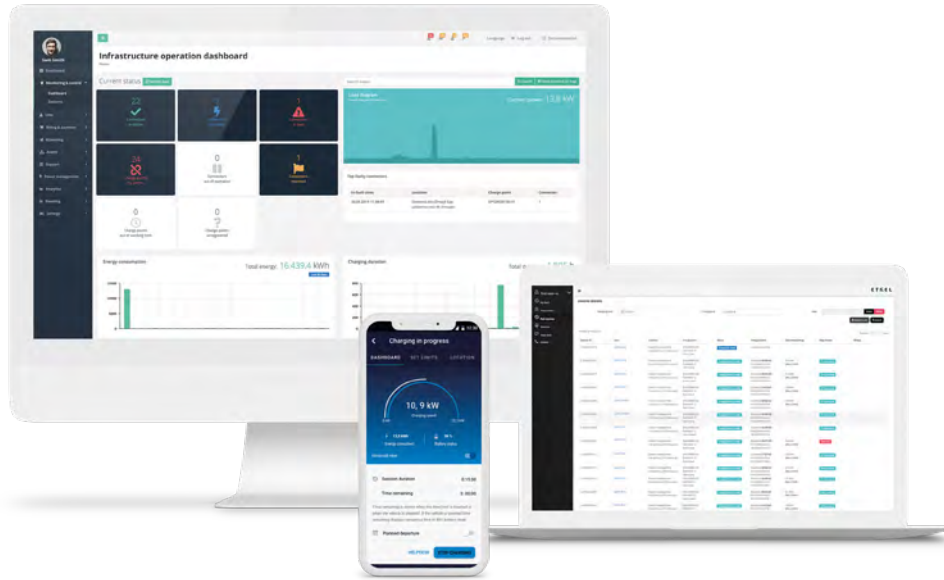# Landis+Gyr   OCEAN

OCEAN is a scalable EV charge point & energy management software that offers remote monitoring and control of your charging network, provides a seamless charging experience to your EV drivers, and performs advance load management tasks to support demand response and load flexibility services.

25.000 +
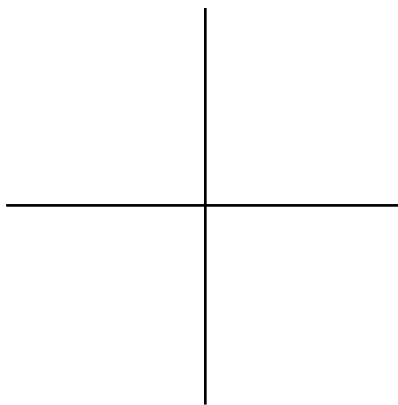
**MANAGED AND CONTROLLED
CHARGE POINTS**

300.000 +

**CHARGE POINTS CONNECTED
THROUGH ROAMING**

410.000 +
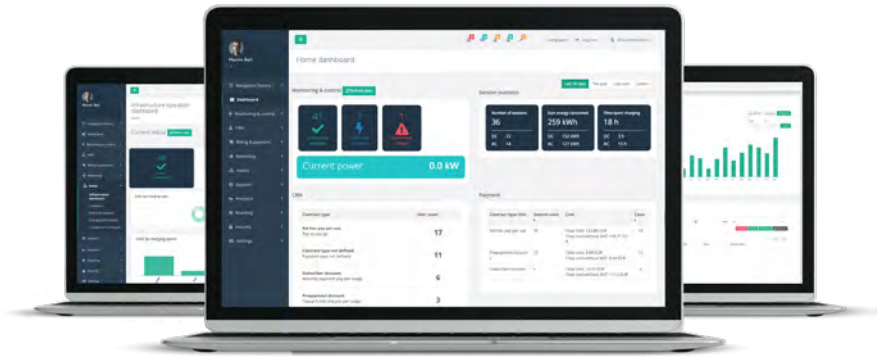
**MANAGED EV
DRIVERS**

100 +

**B2B PARTNERS WORLDWIDE
(CPOS&EMPS)**

110 +

**PLUG&PLAY INTEGRATED
CHARGER MODELS**

CUSTOMIZE YOUR OCEAN INTERFACE BASED ON YOUR BUSINESS NEEDS AND ACCESS RIGHTS

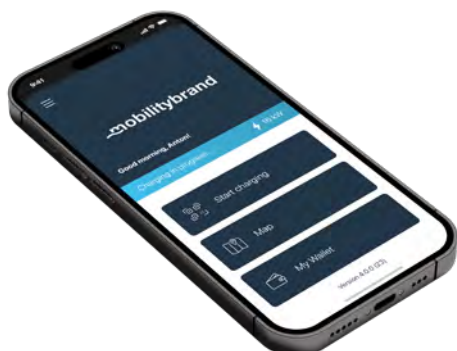

Load Management & Demand Reponse

OCEAN's load management capabilities can be configured at the charger/cluster/load area level. Load management enables self-managed operation in the form of static or dynamic load management or integration with third-party systems to support load flexibility and demand response services. Together with load management, we are introducing the OSCP protocol.

Billing & payment

Charge per kWh, minutes of charging, max power. Create tariffs based on the type of location, type of user, time of the day, charge point owner, charging type, and more. Offer e-wallet prepayment, ad hoc payment, or subscription-based payment.

NOTE: We do not participate in revenue sharing and give you the option to choose your preferred payment provider.

Marketing

Reward your user base with promotional discounts or sell advertising opportunities to commercial partners with the help of coupons, discount codes, and mobile app push notifications.

Management dashboard

Presenting all important management KPIs in a single place, covering all modules, your entire charge point infrastructure, users, payments, maintenance tasks, etc.

White Label App

Just recently renovated white label app was developed with EV drivers in mind. It empowers our partners with an intuitive and easy-to-use tool that will increase satisfaction and loyalty among your users, while proving them with an out-standing charging experience.

Analytics

Keep track of the most important data and get a daily overview of your charging infrastructure. Enable easy communication with your partners or management via the reports (based on PowerBI). You can also download the report or view it in the mobile version.

SubCPO & Fleet portal

OCEAN offers a comprehensive solution that takes care of all the users in the ecosystem - (Sub)CPOs, (Sub)EMPs, fleet managers, logistic companies, delivery companies, real estate managers, commercial building, hotels, and EV drivers. It enables you to tailor your back-office to your business model and operations by giving specific access roles and rights to your employees or partners.