evconnect

The most open, robust and flexible cloud-based management for EV charging stations.

EV CONNECT & THE CLOUD

EV CLOUD™ IS A SIMPLE, EASY-TO-USE PLATFORM THAT PROVIDES FLEXIBILITY AND RESOURCE CONTROL.

EV Connect has developed and deployed the world's most open platform for managing the electric vehicle ecosystem. The platform is designed to provide one unified experience for drivers and site hosts to seamlessly operate and manage charging stations across multiple station manufacturers.

The EV Connect management system is comprised of a cloud-based network that communicates with the charging station, driver mobile app, site host portal, and utility. Communication from the EV Cloud to the stations is either via OCPP (Open Charge Point Protocol) or a cloud-to-cloud integration. The platform can manage an unlimited number of geographically dispersed charging stations and provides the following features:

- Access Control - determine who can use the stations (private or public use)
- Price Control - set how much the stations cost to use, whether free or fee-based
- Interactive Map - locate charging stations and view real-time availability
- Reports - utilization and sustainability reports

OUR CUSTOMER PORTAL

INDUSTRY SPECIFIC FEATURES THOUGHTFULLY DESIGNED TO
SOLVE YOUR UNIQUE EV CHARGING NEEDS

Fleets

Schedule charging sessions for the evening to eliminate utility demand charges

Hotels

Guest Access provides free, short-term access to charging for any length of stay

Workplace

Auto on-boarding gives your employees instant access to your private stations

Utilities

Demand response via OpenADR 2.0b allows cooperation with utilities resulting in energy cost savings

FEATURES

Dashboard
Get a quick view of your charging station's status, summary of your weekly and monthly charging statistics, sustainability metrics and more.

Pricing Policies
Set pricing policies unique to different stations, station groups, locations, and drivers. Some of our pricing policies include: charging per kWh, per connected time, per charging time, etc.

Users
Control driver access, create multiple driver groups - each with different pricing rates and free charging via guest access.

Reports
See real-time reporting, historical charging station data analytics, session data, energy usage, utilization by station or driver, and more.

OUR DRIVER APP

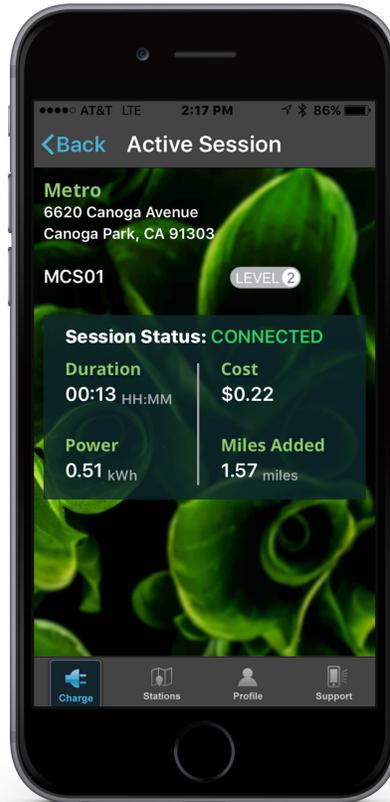YOUR CONVENIENT WAY TO CHARGE FORWARD

Search for and locate a charging station based on location, station ID, availability, power level and accessibility.

Start a charging session by scanning the QR code on the station, entering the station ID, selecting from your favorites or by using a key fob.

Monitor current charging session in real-time and receive notifications via text or email when the vehicle has completed charging.

Report an issue with a station or anonymously report drivers using poor charging etiquette.

Pay safely and securely using a credit card and receive email receipt of transaction.

Contact our 24/7/365 US based EV Driver Call Center for assistance.

‹Back Active Session

Metro
6620 Canoga Avenue
Canoga Park, CA 91303

MCS01   LEVEL 2

Session Status: CONNECTED

Duration
00:13 HH:MM

Cost
$0.22

Power
0.51 kWh

Miles Added
1.57 miles

Charge   Stations   Profile   Support

Download on the **App Store**

GET IT ON **Google play**

OUR SERVICES

MANAGING A CHARGING STATION CAN BE OVERWHELMING. THAT'S WHY WE OFFER SERVICE OPTIONS TO MAKE IT EASY.

EV Connect takes care of everything from the initial site assessment, to recommending the right charging stations to fit your need, installation, on-boarding/training your administrators and configuring your admin portal with your preferences so that you're set up for success right out of the gate. But, we don't stop there. We offer extended parts and onsite labor warranties to cover you for the long haul. Whether you prefer to be hands on, hands off or a combination of the two - we have services for you.

EV CLOUD™ SERVICES	SELF MANAGED	FULLY MANAGED
Personalized EV Cloud™ Admin Portal	✓	✓
Free Driver App	✓	✓
24x7x365 Driver Support	✓	✓
Network connectivity fees	✓	✓
Payments collected from EV drivers are reiumbursed to site host	✓	✓
EV Connect proactively monitors the health of the charging stations		✓
Complete hands off operation and management of the charging stations		✓
Quarterly summary reports provided via email		✓

EVCaaS
EV CaaS (Charging as a Service) is our low monthly payment option that includes the Fully Managed software plan, parts warranty, onsite labor warranty and the charging station of your choice. Plans start at $99/mo, minimum term is 36 months, installation not included.

PARTNERS

BTCPower
EVBOX
Plug into your future
efacec
LITEON
ABB

GET IN TOUCH

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