Powering What's Next



EV charging management solutions made





EV Connect is on a mission to build a better planet by enabling electricity as a transportation fuel. Through our innovative and open charging cloud platform, we simplify the set-up, management, and optimization of charging services with premium customer support, from installation to the driver experience. We guide companies of all sizes in managing networks of chargers and deliver a seamless and scalable EV charging experience that empowers drivers.

10 Years of Experience

100k+

Served

10,000+

Stations Managed

30M +

Provided



Benefits

We'll have you up and running quickly and cost-effectively with valuable rebates, intuitive management tools, and premium support.



Valuable rebates available under federal and state sustainability programs.



Control access, set pricing, and review real-time station usage and performance data.



Increase uptime and reduce operational costs with our certification and network health dashboard.

Serving Industry **Leaders Around** the World























Modern EV Charging Management

Connecting the EV ecosystem of utilities, businesses, charging stations, and drivers with:







Software platform with reliable uptime



Insights and data at your fingertips



Trusted EV driver app



24/7 customer support

EV Charging Made Easy

Choose Your Stations

- Optimum uptime and reliability with EV Connect station certification, testing, and maintenance
- Select Level 2 or DC Fast Charging Stations

Control Access

- Restrict station access to approved drivers and groups
- Provide a powerful, intuitive app to help drivers easily find and use your stations
- · Enable drivers to report violations and station misuse

Set Pricing

- · Set a flat-rate or metered pricing for charging
- Develop pricing policies to support your revenue goals

Optimize Your Charging Stations' Performance

- Monitor station uptime 24/7 through our Network Operations Center, which detects and triages issues before they become service calls
- · Generate reports that track tracking station use, performance, and sustainability
- Get help when you need it, day or night, with 24/7 technical support for you and your drivers



OVERVIEW

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.

Users

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

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.

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
	SEE PINANCES	TOLLINATAGLE
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 Plus into your future Qefacec LITEON ABB

GET IN TOUCH

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Introducing the EV Connect Charge Cloud™

Robust Electric Vehicle (EV) Charging Station Management Means Faster ROI and Less Headaches for Charging Station Owners.

Across the country, tens of thousands of organizations are looking to add electric vehicle (EV) charging stations to their facilities. No wonder. According to a 2013 report from Navigant Research, by 2022 there will be more than 35 million electric vehicles on roads worldwide. In this document, we'll make the case for adding intelligently managed EV charging stations to your environment.

The EV Connect Charge Cloud™ enables intelligent EV charging station management.

Just as your organization runs more efficiently with better management, your charging stations will deliver and retain more value when they are well managed.

When we say "managed" we mean three things:

- Your EV charging stations are monitored around the clock (through the EV Connect's Network Operations Center).
- Your charging stations can be integrated with your enterprise systems for access control and other functions.
- Your charging stations communicate with the drivers who use them though EV Connect's user-friendly smartphone-based apps.

¹Electric Vehicle Market Forecasts, published Q4 2013, Navigant Research

For charge station owners, The EV Connect Charge Cloud delivers:



EV Connect manages everything for you, including the charging stations you own and the drivers who use your charging stations.

- The ability to set customized and flexible pricing plans and access control for unique driver groups
- The ability to recoup costs and manage access to charge stations
- Remote charge station managment—including starting and stopping, queuing, software updates for the charge stations
- Notifications to charge station users
- Integration with enterprise systems
- Open-standards based (OCPP-Open Charge Point Protocol) interoperability, which translates into greater flexibility today and better asset protection for the future
- Fleet management and custom applications with interfaces for unique business environments
- Usage reports with kWh and Green House Emissions savings, and (for States that incorporate Carbon Cap and Trade policies) the ability to capture and manage carbon credits







The EV Connect Charge Cloud monitors your charging stations, interfaces with your electric vehicle charging station infrastructure, and will let you know the identity of the EV drivers using your charging stations.

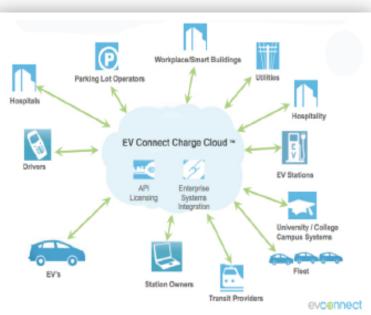


For the EV drivers associated with your organization, the EV Connect Charge Cloud delivers:

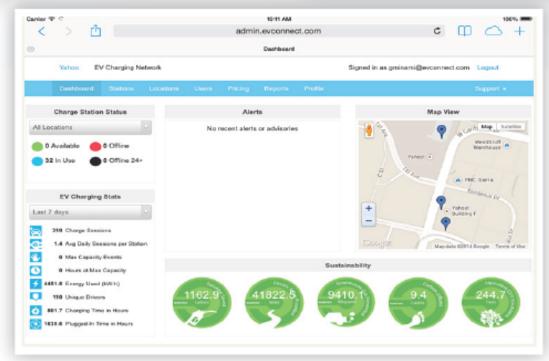
- · Instant information about charge status and availability
- The ability to shorten wait time by queuing for notification
- · The ability to receive alerts, offers and information
- . The ability to reserve EV charging stations
- Simplified EV charging station location discovery

In addition to the advantages of the EV Connect Charge Cloud, here are a few reasons why it makes sense to work with EV Connect as your charging station partner:

- Customer/tenant/employee retention and attraction
- · Potential installation cost savings
- Increased ability to build/enrich relationships with customers/tenants/employees
- · Potential local/State/Federal incentives



The EV Connect Charge Cloud is the industry's most robust and flexible cloud-based platform for the management of charging stations and the drivers that use them.



EV Connect's Operator's Portal panel displays constantly updated data about fleet operations, charging station use and data about the EV drivers using each charging station.