



Workplace Charging Made Easy

A scalable, reliable, and fully-managed charging solution for your workplace.

evercharge.com

An Employee Benefit That Moves Your Sustainability Goals Forward

91% of employees say they love charging at work, 76% think it's important for employers to provide access to charging and more than half of them want to see their companies [do more for the environment](#).

The ability to charge your EV at work has become a sought-after employee benefit that can help you attract and retain talent, and increase employee productivity. The addition of charging stations can also drive your corporate sustainability objectives forward – EV infrastructure can lower a company's greenhouse gas (GHG) emissions, helping you meet your climate goals while keeping your employees happy. After all, people want to work for companies that care about what they care about.

EverCharge's fully-managed hardware and software electric vehicle (EV) charging solutions means that we take care of the entire charging experience, so you can focus on your business.

When you work with us, you'll:

Save money

By allocating power in real time based on what each vehicle needs, EverCharge eliminates the need for expensive infrastructure upgrades – installing more stations at a lower cost.

Operate smoothly

We'll give you a turnkey solution with ongoing, full-service maintenance and real-time insights into the charging experience for project optimization.

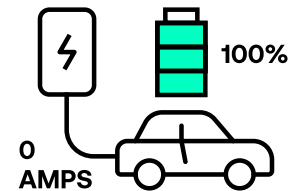
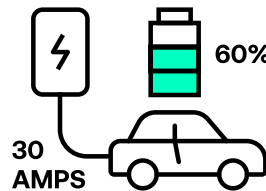
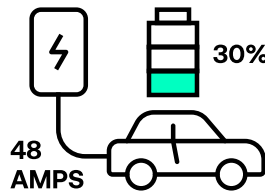
Scale as needed

By leveraging the building's existing infrastructure, EverCharge can scale easily, quickly and efficiently.

SmartPower Technology

SmartPower allocates power in real time based on what each vehicle needs.

SmartPower Means Smart Charging



POWER ALLOCATION

TRADITIONAL EV CHARGING

Static, preset

SMARTPOWER EV CHARGING

Dynamic, demand based

POWER SOURCE

Dedicated to EV charging infrastructure, allocating power between a set number of charging stations on one circuit

Allocated to EV charging infrastructure, with ability to allocate power from multiple circuits as well as unused equipment anywhere in the building

CONNECTIVITY

Relies on a single access point in cellular network, which increases failure rate

Self sustaining, not reliant on a single access point, which significantly increases reliability

ONGOING MANAGEMENT

Exposed to unnecessary costs and energy overcapacity fees

Lowers risk of unnecessary costs and energy overcapacity fees

SCALABILITY

Difficult; requires complex and costly infrastructure upgrades

Quick and easy scaling built into technology without expensive infrastructure upgrades

EMPLOYEE PRODUCTIVITY

Fewer charging stations for total cost of deployment means that more employees need to leave work early to find alternate charging

More charging stations for total cost of deployment means that fewer employees need to leave work early to find alternate charging

200A OF AVAILABLE POWER

5 STATIONS

20+ STATIONS

1200A OF AVAILABLE POWER

30 STATIONS

200+ STATIONS

Charging Management

GLANCE™, our all-in-one Charge Management System (CMS), takes managing and operating your EverCharge systems to the next level.

Real-Time Insights

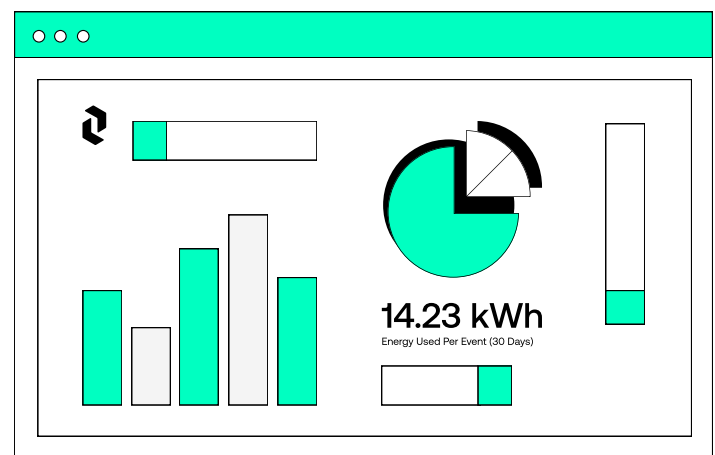
GLANCE enables your team to view real-time charging data and reporting without integrations or expensive third-party hardware. This allows you to manage business and personal use charging with access control, billing prioritization, optimized charging sessions, and customized charging experiences tailored to your company's needs.

Sustainability and Efficiency Metrics

Monitor key sustainability metrics, including CO2 reduction, low carbon fuel standard credits, fuel cost savings and more, to make tracking and reporting the environmental impact of your EV program easy and seamless.

Energy Management

Set charging output limits to minimize or avoid additional utility demand charges, or to prioritize off-peak charging. When implemented throughout the entire site, additional underutilized electrical capacity can be leveraged.



Platform Integration

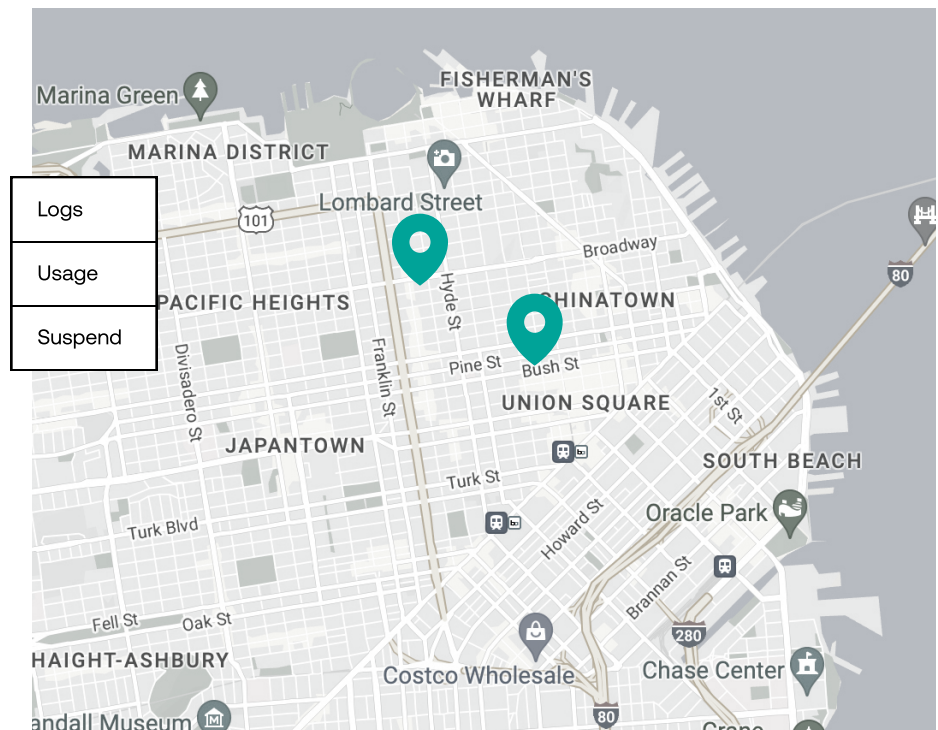
Integrate charging into your existing platforms through a robust set of APIs enabling customization and control of your EV fleet.

Charging Station



All Locations

| TOWNSEND | |
|--------------------------------|--------|
| Townsend St, San Francisco, CA | |
| LEVEL 1 GARAGE | |
| HWT142600012WO | > |
| HWT142600013WO | > |
| HWT142600014WO | > |
| LEVEL 2 GARAGE | |
| HWT142600022WO | > |
| HWT142600023WO | > |
| HWT142600024WO | > |
| HILL TOWER | |
| San Francisco, CA | ^ v |
| PARAMOUNT APARTMENTS | |
| San Francisco, CA | ^ v |



Load Management

Set charging output limits to minimize or avoid additional utility demand charges, or to prioritize off-peak charging. When implemented throughout the entire site, additional underutilized electrical capacity can be leveraged.

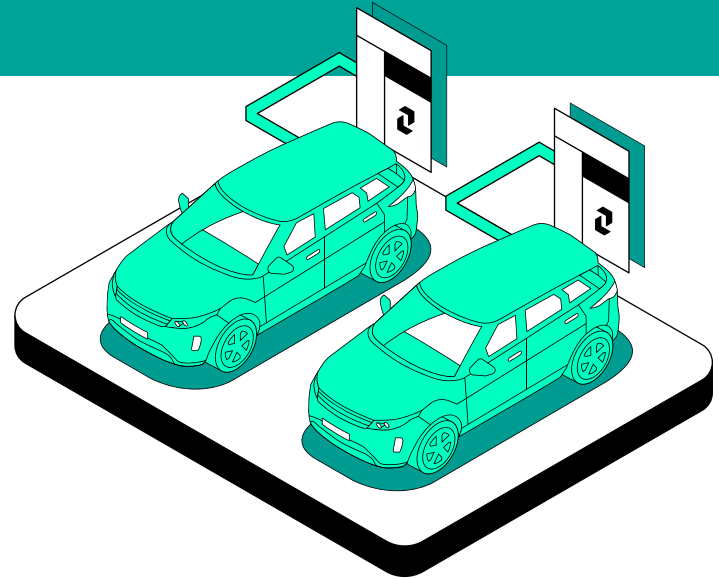
User Management

Manage business and personal use charging with access control and billing prioritization.

End-to-End Customer Service

Expert Support

Our team assists customers through ROI calculations, sustainability benefit impacts, site assessment, design and deployment to meet your operational requirements. Our team provides ongoing maintenance and is experienced to model each option to determine the best solution within your budget.



Your journey with EverCharge

01

Getting started

Obtain information, understand needs

02

Site Evaluation

Identify electrical capacity and review existing infrastructure

03

Design & Approval

Present custom proposal and installation options

04

Deployment

EverCharge is installed

05

Ongoing Support

Our team is there from start to scale

Case Study

See how EverCharge is making an impact

AMPAC Fine Chemicals (AFC):
Pharmaceutical Company
HQ in Rancho Cordova, CA



HIGHLIGHTS

Business objectives

Sustainability initiative to reduce carbon emissions; total cost of deployment (TCD)-optimized, scalable EV charging

Solution

Turnkey vertically integrated solution and installation of 13 charging stations at HQ

Outcome

Positive contribution to cost and operational efficiency, employee satisfaction and brand image

“We have complete, real-time visibility into the performance of our EV charging stations and are able to see how EverCharge’s [SmartPower technology](#) is helping us optimize energy consumption at every moment. This solution not only helps us optimize our ongoing costs and operations, it also helps improve employee satisfaction and position us as a leader in sustainable practices in our industry. This is a win-win for our operational efficiency, employees, and our company at large.”

— James Louderback, Senior Buyer, AFC



Your Partner For Every Step of the Electrification Journey

Since 2013, EverCharge has specialized in dynamic, real-time, and intelligent load management technology that **minimizes** the total cost and complexity of installation and management while **maximizing** the number of charging stations that can be installed. In 2022, EverCharge was acquired by SK Group, South Korea's second-largest conglomerate, as part of their multi-billion dollar investment in U.S. energy solutions and sustainable technologies.

The vertical integration of EverCharge's business model across engineering, manufacturing, and technology deployment allows EverCharge to develop tailored solutions specific for our customer's needs. Get in touch today.



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888.342.7383

[evercharge.com](https://www.evercharge.com)