



Chicago ev charging stations

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Chicago, the city where the legendary Michael Jackson began his life, has a little something for everyone. This superb location boarding the Southwest shore of Lake Michigan and classifies itself with its extended sandy beaches. Chicago is full of touristic sites and offers a very developed charging infrastructure to its citizens and visitors. You'll find level 2 charging stations and fast charging stations (level 3, DCFC) within 10 miles. With this quantity of charging stations and many more to come, Chicago is in the Top 10 EV-friendly cities.

Famous for its high-rise buildings that are amongst the highest in the world, Chicago is home to various historical buildings shaped by a handful of famous American architects, such as Frank Lloyd Wright, Daniel Burnham and Louis Sullivan. You can plug in your electric vehicle at a level 2 charging station near the Millennium Park where the iconic Cloud Gate is located and near Park Grant where the Buckingham Fountain flows. Use ChargeHub's charging station map to quickly locate them, available for iOS and Android.

ChargePoint, Tesla, Blink, eVgo, Volta and many more networks, fuel the charging stations in Chicago. Today, charging stations are free to the public.

If you love celebrations, huge festivals such as Lollapalooza and the Chicago Blues Festival take place in the Millennium Park. Likewise, Chicago's event calendar is full of smaller events and foody festivals such as Taste of Chicago and Chicago Gourmet festivals.

Those interested in the arts can enjoy Chicago's iconic theaters and prestigious shows. Chicago Shakespeare Theater, Goodman Theatre, Lookingglass Theatre, Victory Gardens Theater and Steppenwolf Theatre, winners of the Tony award reflect the city's rich artistic culture.

In other words, as Chicago is such an exciting and friendly city, you can rest assured that your stay will be a captivating one!

This page includes resources, quick reference guides, and information to help residents and businesses learn about electric vehicles (EVs) and EV charging stations, make informed decisions, and navigate the EV charger permitting and installation process

EVs are motor vehicles that are powered either entirely (battery electric vehicles) or partially (plug-in hybrid electric vehicles) by rechargeable batteries. These batteries are recharged when connected to the electric grid, meaning you can potentially charge your car from the comfort of your own home. Depending on the charging station, a full charge can take anywhere from only 30 minutes to 18 hours. When fully charged, a PEV is more than capable of completing the average daily commute.

The City of Chicago is actively preparing for the increase in electric vehicles (EVs) and EV charging stations



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by participating in the Metropolitan Mayors Caucus" EV Readiness Program, which aims to reduce barriers to EV infrastructure investment and make it easier for residents and businesses to install EV charging stations.

The City is committed to promoting EV readiness and making it easier to expand a robust regional network of charging infrastructure.

The Chicago Department of Transportation (CDOT) is developing a framework plan to equitably advance Electric Vehicle (EV) and e-mobility infrastructure improvements in Chicago. This framework will serve as a roadmap for CDOT to evaluate, plan, and identify opportunities to create greater accessibility to EVs and e-mobility, streamline the regulatory and design process for public charging infrastructure deployment, and pilot curbside charging.

Learn more about the Framework and current on the Chicago Moves Electric webpage.

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