

EV CHARGING SOLUTIONS FOR PARKING FACILITIES

Increase Utilization. Future-Proof Your Facility. Unlock New Revenue.



EV Charging for Parking Facilities

Parking facilities are evolving as EV adoption continues to grow. Drivers increasingly expect convenient, reliable access to charging wherever they park, while operators are looking for smarter ways to increase utilization, enhance the customer experience, and generate additional revenue from existing infrastructure.

EV charging transforms parking spaces into high-value assets, helping facilities stand out, attract repeat visits, and remain competitive as demand accelerates. With the right charging strategy, parking becomes more than a place to park; it becomes a destination for EV drivers.

More than 1.2 million
EVs were sold in the
U.S. in 2025

More than 60% of Americans
live within 2 miles of a
public EV charger

Blink Charging helps parking facilities deploy scalable EV charging solutions that turn parking into a revenue-generating asset.



Turn Parking Into a Revenue Generator



Maximize ROI

Transform underutilized parking spaces into revenue-producing assets with reliable EV charging.



Increase Utilization and Dwell Time

Attract EV drivers and encourage repeat visits by offering convenient charging at your facility.



Generate New Revenue Streams

Monetize charging through flexible pricing, payment options, and business models aligned with your operations.



Enhance the Driver Experience

Deliver a seamless, accessible charging experience that keeps drivers coming back.



Strengthen Sustainability Credentials

Support sustainability goals, reduce emissions, and position your facility as EV-ready for the future.



Parking-First EV Charging Solutions by Blink

Blink provides scalable EV charging infrastructure tailored to parking facilities of all sizes, from commercial garages and retail parking to municipal and mixed-use environments.

Flexible Level 2 Charging Options

• **Series 8:** Smart, networked chargers with advanced access control designed to support parking environments, flexible payments, and scalable deployment.

DC Fast Charging for High-Demand Facilities

- Blink 60kW–360kW DCFC
- 60–240kW All-In-One DC Charger
- All-In-One Station Charger
- Kempower Distributed DC System

**Series 8
Level 2 AC**

**DCFC
30kW – 360kW**

**60kW – 240kW
ALL-IN-ONE**

**ALL IN ONE
Station Charger**

**Distributed DC
System**



Why DC Fast Charging Matters Today

DC fast charging delivers the speed today's EV drivers expect, providing up to 80% charge in as little as 20–40 minutes. With power levels ranging from 60 kW to 360 kW, DCFC supports high-turnover environments where time and availability matter most.

Blink's DC fast-charging solutions are designed to scale as demand grows. Modular hardware, smart energy management, and broad EV compatibility make it easy to expand while delivering a reliable, high-performance charging experience. As EV adoption accelerates, fast charging is becoming essential for staying competitive and meeting driver expectations.



Smart Software & Energy Management

The Blink Network

A proprietary, cloud-based software platform that operates, tracks and monitors Blink charging stations and associated charging data. It offers:

- Access Control & Visibility
- Real-Time View
- Remote Access & Monitoring
- Flexible Pricing
- 24/7 Customer Support & NOC
- Seamless Driver Experience



Flexible Business Models For Parking Facilities

Blink understands that every property has different financial goals. Choose the structure that aligns with your strategy:



Direct ownership for full asset control



Revenue share models



Turnkey installation and managed services



Flexible financing options including leasing and rental with \$0 down

Our goal is to simplify deployment while minimizing operational burden.

Financial & Operational Advantages of EV Charging Your Parking Facility

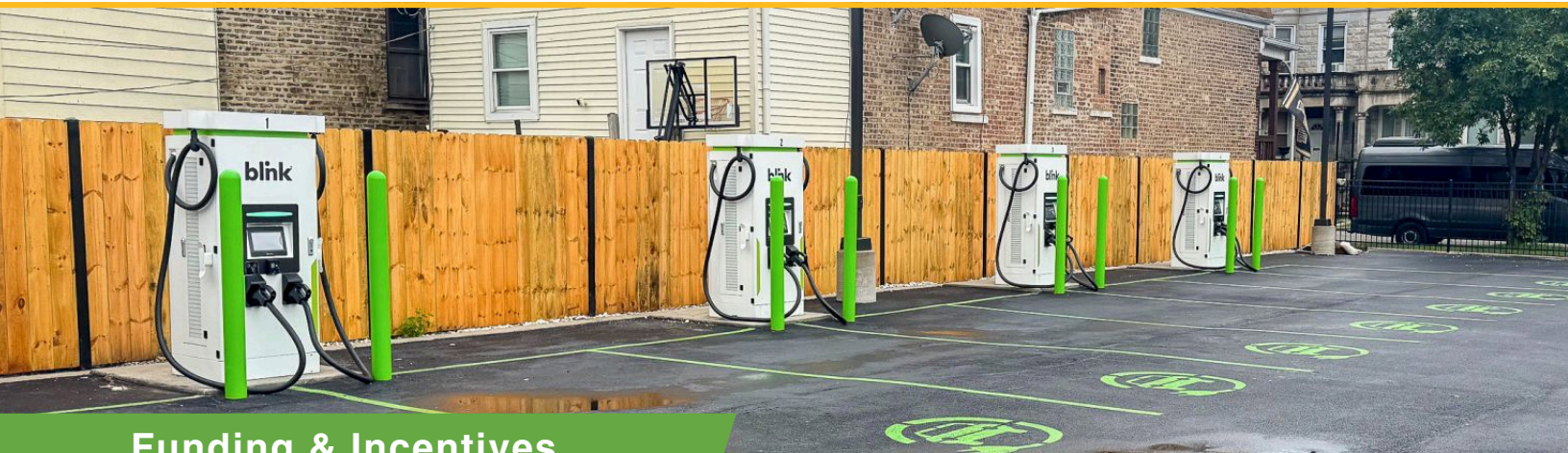
- ✓ **Long-Term Asset Value Growth**
EV charging infrastructure helps future-proof parking assets, increasing long-term value as EV readiness becomes an industry standard.
- ✓ **Predictable Revenue with Operational Control**
Flexible pricing and payment models allow operators to generate recurring revenue while maintaining control over operations.
- ✓ **Scalable Infrastructure Planning**
Deploy charging where it makes sense today and expand over time—supporting growth without overbuilding or straining electrical capacity.
- ✓ **Reduced Future Upgrade Costs**
Investing in EV infrastructure early helps avoid costly retrofits as EV demand grows and regulations evolve.



WHY CHOOSE BLINK CHARGING

- Turnkey EV charging solutions designed for parking environments
- Flexible Level 2 and DC fast charging to support long-stay and high-turnover parking
- Competitive pricing and scalable deployment to maximize ROI
- 24/7 network monitoring and customer support via Blink's Network Operations Center (NOC)
- Interoperable, EV-ready technology supporting CCS1 and NACS
- Proven global experience with over 112,000 chargers deployed worldwide
- Extended warranties and post-sale service for long-term reliability

Blink simplifies EV charging, so you can focus on managing your parking facility.



Funding & Incentives

Grants, rebates, and tax credits may be available at federal, state, utility, and local levels to help reduce EV charging costs. Blink supports parking operators with:

- Incentive identification and documentation
- Site planning and utility coordination
- Application guidance to streamline eligibility

With the right approach, incentives can significantly lower upfront costs and accelerate deployment.



READY TO DEPLOY EV CHARGING AT YOUR PARKING FACILITY?

Blink provides step-by-step guidance, from site assessment and design to installation and long-term support. Let's build a charging strategy that supports driver satisfaction, operational simplicity, and long-term asset value.

Contact us today to get started!



ABOUT BLINK

Blink Charging stands as a global leader in electric vehicle (EV) charging equipment and services, with more than 112,000 charging stations sold, contracted, or deployed worldwide. Blink drives EV adoption through strategic partnerships across diverse locations—schools, hospitals, workplaces, retail, housing, transit, and more.

blink[®]

 blinkcharging.com

