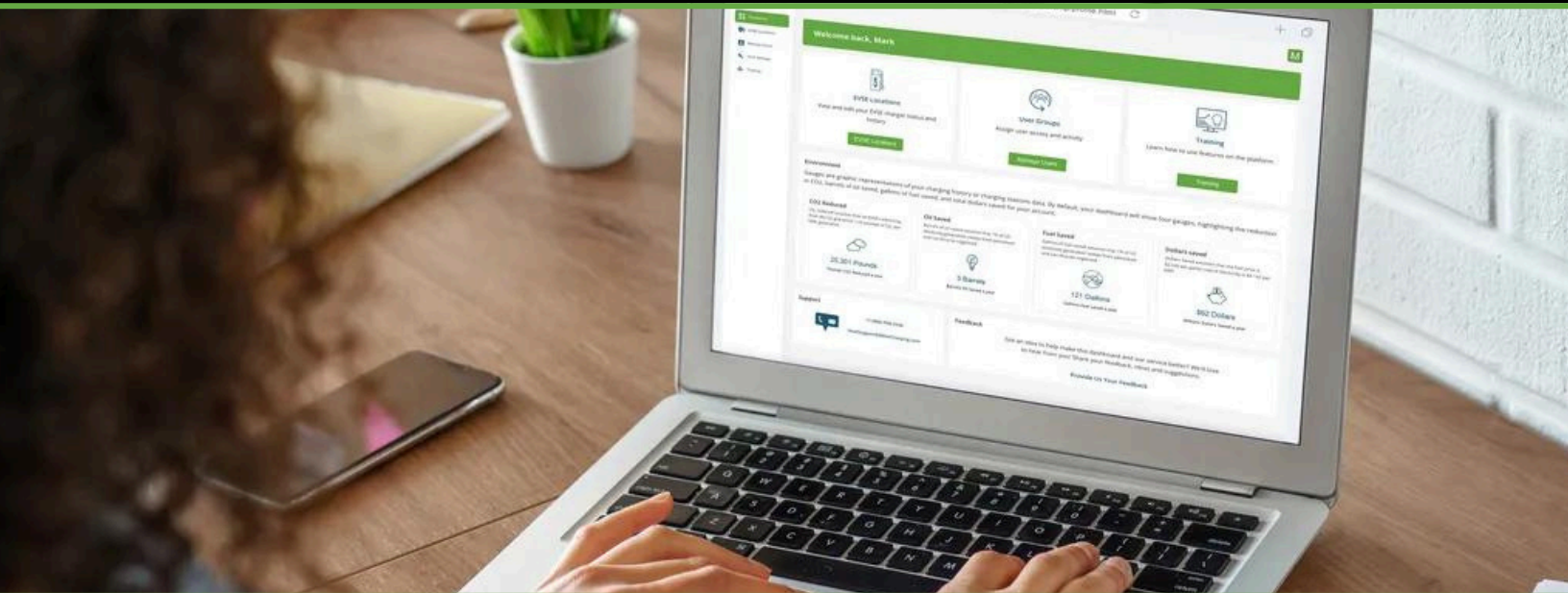


Charge Smart. Connect Confidently.

UNLOCK THE FUTURE OF EV CHARGING WITH THE BLINK NETWORK

A fully integrated EV-charging ecosystem that gives you flexibility, control, and real-time insight for your business.



ABOUT THE BLINK NETWORK

The Blink Network is a proprietary, cloud-based software platform designed for both hosts and drivers. With intuitive dashboards, remote monitoring, flexible pricing, and real-time data, you can confidently deliver an EV-charging experience that meets today's demands and anticipates tomorrow's opportunities.

For hosts:

Manage charger deployments, monitor station status, set pricing tiers, download usage reports, and optimize operations.

For drivers:

View charging speed, energy delivered, session duration, and estimated cost all via the Blink Charging app or integrated roaming apps, at home or on the go.

BLINK NETWORK: KEY FEATURES

- ✓ **Access Control & Visibility:** A modern host portal designed for greater visibility. Monitor chargers, access usage analytics, and stay informed.
- ✓ **Real-Time View:** See station locations, hours, pricing, and availability across your network.
- ✓ **Remote Access & Monitoring:** Diagnose, monitor and support charging stations remotely for enhanced uptime.
- ✓ **Flexible Pricing:** Define customized price-plans by user group or zone. Unlock new revenue-streams and manage demand.
- ✓ **24/7 Customer Support & NOC:** A dedicated operations center proactively monitors the network, ensuring constant support and action-tracking.
- ✓ **Seamless Driver Experience:** Thanks to roaming partnerships, drivers can access Blink's public charging via apps they already use.



BLINK NETWORK: WHY IT MATTERS

Today's businesses, property owners, and mobility operators face growing expectations for sustainability, service, and digital-first experiences. By adopting the Blink Network, you can:



Attract and retain EV-drivers by offering reliable, visible charging infrastructure.



Enhance property-or-venue value by integrating EV-charging amenities into parking, retail, hospitality, or workplace assets.



Unlock operational insight through usage data and analytics — enabling smarter deployment, maintenance, and monetization.



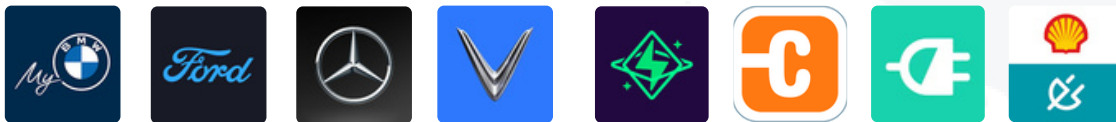
Stay ahead in an evolving regulatory and consumer environment by deploying a future-ready charging platform.



BLINK NETWORK: ROAMING PARTNERS

Blink partners with a robust network of roaming providers to extend access for drivers beyond the Blink network. Through these integrations, drivers can:

- Locate and charge at Blink public stations using our roaming partners' apps.
- Use familiar apps and RFID cards for access to Blink charging stations.
- Enjoy transparent pricing and session tracking across roaming partner apps.
- Benefit from seamless roaming and reliable charging experience with their preferred partner app.



COMING SOON:



GET STARTED

We take care of it all, so you don't have to. From design and deployment to monitoring and operations, Blink manages the full life-cycle of your charging ecosystem.





ABOUT BLINK

Blink Charging stands as a global leader in electric vehicle (EV) charging equipment and services, with more than 110,000 charging stations sold, contracted, or deployed across 27 countries. Blink drives EV adoption through strategic partnerships in diverse locations—schools, hospitals, workplaces, retail, housing, transit, and more.

blink[®]



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