

ESG

Blink is committed to sustainability.
[Learn More](#)

blink

| SOLUTIONS FOR STATE AND LOCAL GOVERNMENT

Government Charging Solutions

Choose Blink for state and local government EV charging programs and fleet management. Blink provides the ultimate solution that empowers you to track vehicle consumption, set fleet rules, and establish charging schedules. With our turnkey program, we will guide you through the seamless process of design, engineering, permitting, construction, commissioning, and utility coordination.

[TALK TO AN EXPERT](#) ⚡[SHOP COMMERCIAL EV CHARGING STATIONS](#) 🔌

Welcome back ! ⚡ Glad to see you again - how can we help you today?

1



Lead The Way Towards Sustainability



Turnkey Services

Opt for our turnkey program, and we will actively guide you through the seamless process of design, engineering, permitting,



SourceWell

In addition to holding agreements with state governments, we have a contract with Sourcewell, a cooperative purchasing agency facilitating nonprofits, and educational facilities.



Verified Vendor

State governments trust Blink to deliver and install their EV charging equipment. We are certified as EVSE vendors and officially designated suppliers for the government and related agencies.



Track Impact

Your Blink dashboard provides information on all your programs and actively displays the pounds of CO2 reduced, barrels of oils saved, and even dollars saved, providing a clear picture of your sustainability efforts.

Flexible Solutions for Your Fleet

Blink provides a full range of deployment configurations for your industry. We deliver high-speed performance on a smart network.

- Product
- Global Network
- Installation Services
- Maintenance & Support



RECOMMENDED PRODUCT

Series 7 (ISO Model) EV Charging Station

The Blink Series 7 (ISO Model) charging station – the ultimate solution for Level 2 depot charging

The Blink Series 7 (ISO Model) charging stations are powerful enough to charge fleets and/or multi-unit properties like apartments and condos. The dual-port Series 7 allows two vehicles to charge simultaneously on the Universal J1772 plugs..

- ✓ Single and dual-port design
- ✓ ISO 15118 hardware-ready
- ✓ New terminal block supporting #2 AWG input cabling for simple installation
- ✓ Connection via 4G LTE
- ✓ Pedestal and wall mount options for flexible installation

[VIEW PRODUCT DETAILS](#)

Flexible Business Models

Discover Blink's diverse EV charging business models tailored to fit any location and need, ensuring accessibility and growth.

[LEARN MORE](#)



Host Owned

Perfect for service locations, Blink's Host Owned option is for those who want to be the sole owner and operator of their EV charging stations.



Blink Owned

For select locations, Blink will provide the installation, equipment, operations, and administration and share a portion of the revenues with the host.



Host Owned Finance

Delivers same level of control as ("Host") ownership, while providing the ability to finance over a term. Ranging from 12-60 months.



Hybrid Owned

With the hybrid owned program, Blink covers the cost of equipment, operations, and administration. All you need to do is make the site EV charger ready.

MARKET FOCUS

How Are EVs Benefiting State and Local Government?

As more electric vehicle models are introduced, the consumer appeal for EVs is growing. The increasing presence of electric vehicles on our roads has sparked a higher demand for expanding EV charging infrastructure and public charging stations in our communities.

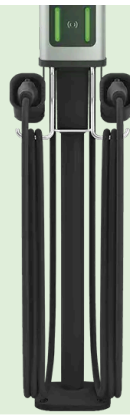
Where is Blink Charging a Verified State Vendor?

[LEARN MORE](#)

The plan is to eventually replace current fast chargers along miles of the country's network of Interstate highways to accelerate EV travel.

[LEARN MORE](#)





Find the right charger for your business

Choose your industry and explore tailored charging solutions for your needs.



LEVEL 2 COMMERCIAL EV CHARGING STATION

Series 7 (ISO Model)

Charging solution features multiple connectivity options, adjustable power and ISO 15118 hardware-readiness.

- ✓ Single and dual-port design
- ✓ ISO 15118 hardware-ready
- ✓ Configurable up to 80A max via built-in derating switch
- ✓ Seamless data communication: Wi-Fi, built-in Ethernet port, and 4G LTE cellular

Ready to start designing your ideal EV Charging solution?

Learn how to use EV charging stations to attract new customers and increase duration and frequency of visits at your business.

GET STARTED

All these companies love Blink, and so will you!



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CITY OF Salem

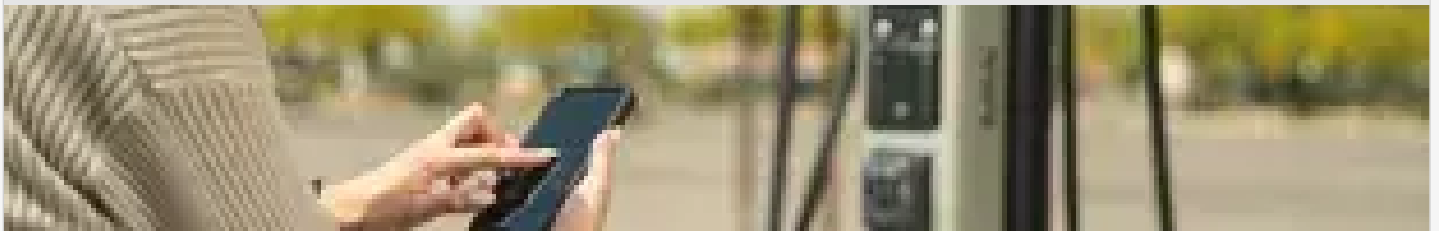
SAN DIEGO



EV Industry Insights

Stay current on the world of electric vehicles with the latest insights from Blink.

Blog Post

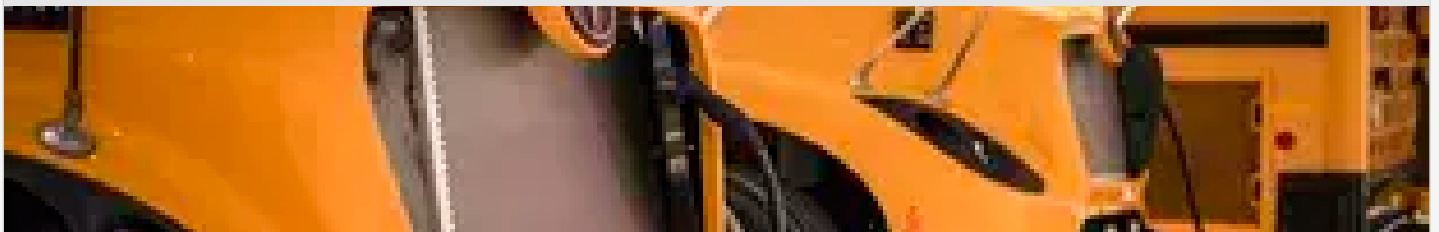


| BUSINESSES

Lessons from Early EV Fleet Adopters

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Blog Post

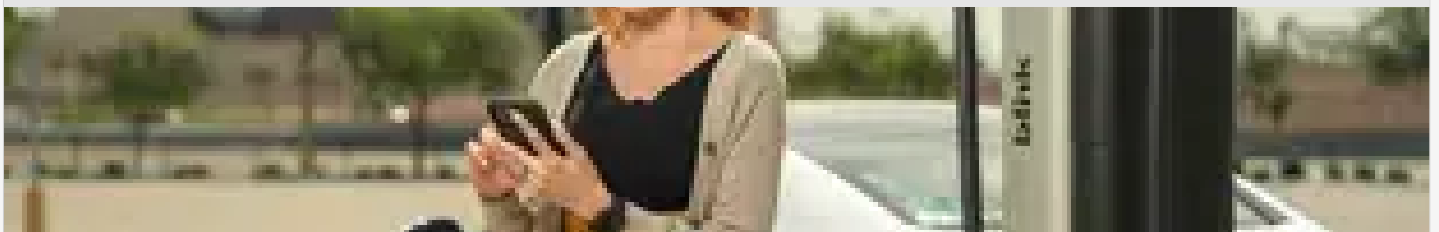


| BUSINESSES

How to Optimize EV Charging Infrastructure for Light-, Medium-, and Heavy-Duty Fleet Vehicles

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Blog Post

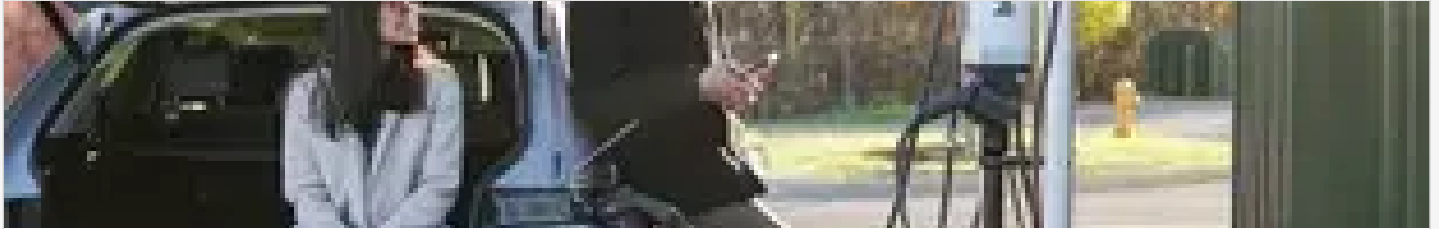


| BUSINESSES

A Guide to EV Charging Station Design for Business Owners

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Blog Post



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How Does EV Charging Impact Commercial and Residential Property Values?

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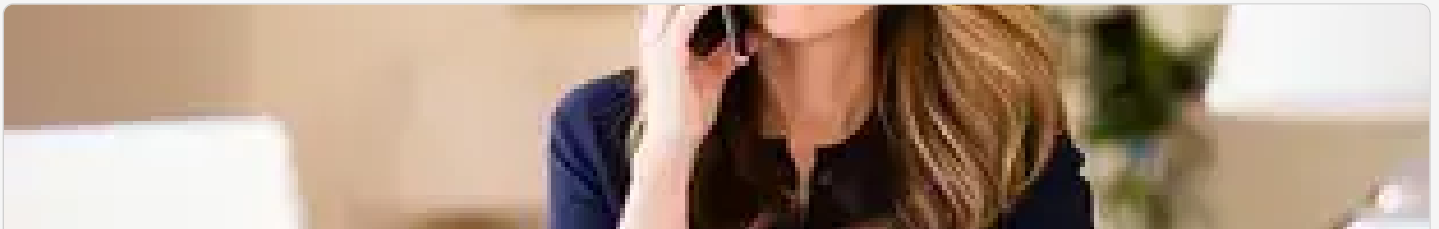
Need Help Submitting a Quote?

Our team of EV charging experts can help you choose the right charger for your location.

[REQUEST A QUOTE](#)

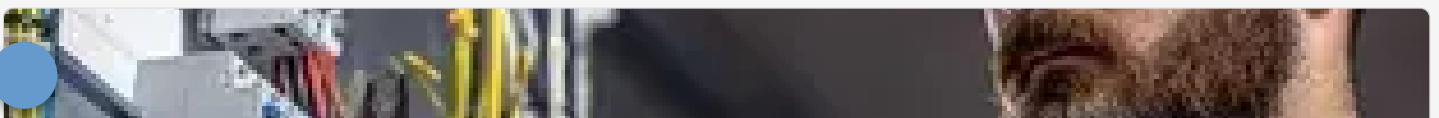
Get in Touch With Blink!

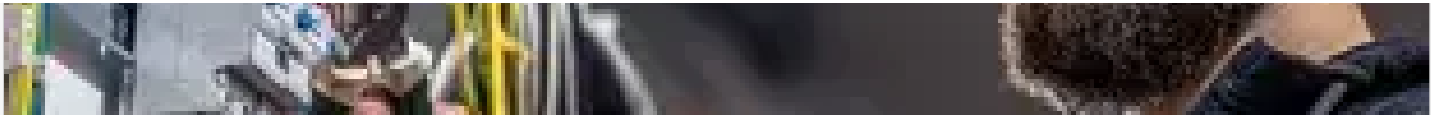
Please make a selection below to get in contact with the right department.



Sales Support

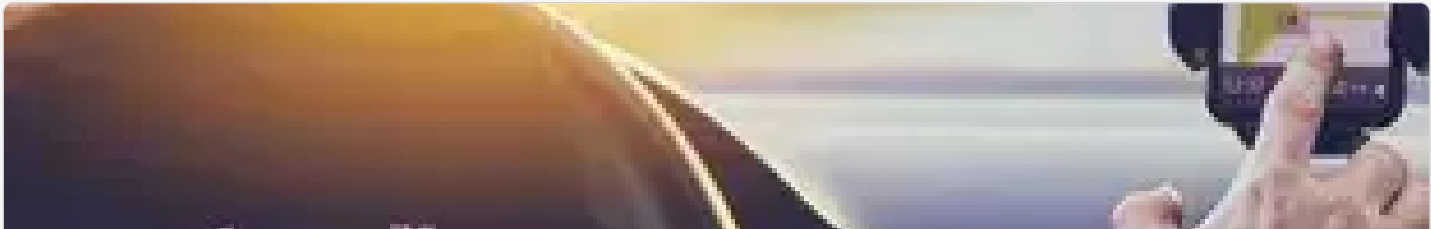
[CONTACT SALES](#)





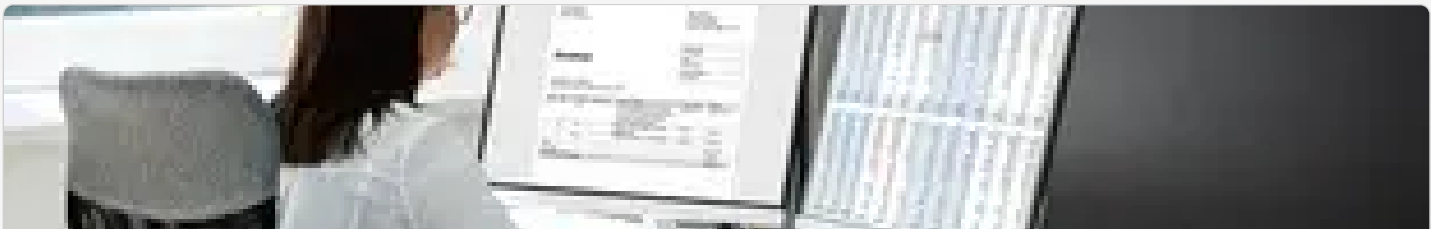
Host Support

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Driver Support

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Find your EV charging solution

We take care of it all so you don't have to worry about a thing.

REQUEST A QUOTE

Find Your Charging Station on the Blink App



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