Commercial vehicle charging station

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Blink prides itself on bringing to market innovative, quality products that further our mission of slowing climate change by reducing greenhouse gas emissions caused by transportation.

The EV charging station products offer a full range of deployment configurations, including single and multiple cord pedestals, individual and paired wall-mount chargers, DC fast, and even single-family residential charging stations.

The best EV charging station for commercial properties is the station that fits your budget and vehicle type. DC fast chargers are more expensive to install, making Level 2 the right choice for many commercial properties. Your Blink sales manager can help you make the right choice.

Yes! Blink offers flexible business models, ranging from Host Owned to Blink Owned, with hybrid models in between. We also offer a full turnkey solution for hosts that prefer to maintain station ownership but want help with the installation.

Blink offers flexibility when planning your installation. If planning a Host Owned project, you can use your preferred electrical contractor or one recommended by Blink. Blink also offers turnkey solutions for hosts that prefer a hands-off approach. Note that in some regions, at least one installation contractor must hold an EVITP certification.

Yes. Owning an EV charging station is a profitable business opportunity as it has high profit margins and recurring revenue streams. Offering an EV charging solutionprovides profit from charging fees.

As the EV market continues expanding to meet consumer demand and sustainability goals, more EV drivers will need access to a commercial charging station, increasing the volume of fees an EV charging station collects. Locating stations in busy areas like coffee shops, restaurants, convenience stores, and malls is a great strategy to enhance an EV charging experience, contribute to sustainable transportation and make more profits.

Commercial EV charging stations require sufficient 3-phase power delivered to each charging stall to supply high-power charging. Level 2 stations demand 208-240V electrical service at 40-80 amps, providing 7.2 kW of energy per stall.

Fast DC commercial electric vehicle chargers have higher needs, commonly requiring 208-600V circuits at 40-150 amps to provide 7-150 kW of power per stall for quicker charging. It would also be best to have a commercial electric car charger with a standardized power capacity of 20-50 kW per stall to accommodate different vehicle batteries. Why might Level 2 EV chargers be the better choice for you?

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