



Blink 30 kw charger

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The Blink IQ 200 is deployable in a myriad of configurations, from wall mount, pole mount, and pedestal mounts. The plug-and-play design of the units allows for easy swap-out of the charger, making maintenance and any repairs a breeze. In addition, the IQ 200 features local load management allowing 2 to 20 chargers to be deployed on a single shared circuit.

Designed to be versatile. Its flexibility is showcased through its smart energy management capabilities, deployment options on variable charging currents between 12A and 80A, and numerous mounting options. It can painlessly be installed on a wall, on a pedestal as a single unit, or alongside several other charging stations and even as part of mobile charging solution.

This morning at CES in Las Vegas, Global EV charging network Blink announced five new charging products for businesses and consumers. Blink's latest charging tech includes everything from a residential charging cable to DC fast chargers designed to offer EV charging across global markets. Have a look.

Blink Charging Co. (\$BLNK) is an EV charging network operating over 30,000 ports across the world. In addition to charging hardware and services, Blink's network uses proprietary, cloud-based software that operates and tracks connected charging stations and gathers the charging data each provides.

In addition to North America, Blink has a global presence in over 25 countries around the world, including South American territories such as Colombia, Chile, and Aruba. In Europe, Blink has an established charging presence in Greece and Belgium, and recently acquired EB Charging as its first entry into the UK.

At last year's CES event, Blink introduced a slew of new charging products, including its HQ 200 home charger, MQ 200 fleet charger, and plans for a "Vision" version of its IQ 200 charger, complete with two 30" LCD screens.

Blink debuted the five new products during a press release in Las Vegas this morning. As you can see above, they vary in size and utility, and as you'll read below, they also vary in the respective markets they will cater to EVs in. Blink Charging chairman and CEO Michael D. Farkas spoke during the event:

With the launch of these new state-of-the-art products, Blink is expanding our offerings to meet the needs of customers across the entire EV ecosystem as adoption accelerates around the world. We are excited to continue our growth into new markets and help lead the transition to clean, reliable and accessible mobility powered by electricity.

Scooter Doll is a writer, designer and tech enthusiast born in Chicago and based on the West Coast. When he's not offering the latest tech how tos or insights, he's probably watching Chicago sports. Please send any tips or



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suggestions, or dog photos to him at scooter@9to5mac

The EVDC-60NA is a 60kW DC fast charger, the fastest charging option available for Electric Vehicles. It has dual ports for either CHAdeMO and CCS 1 charging cables, or dual CCS 1 cables, allowing two EVs to charge simultaneously (can charge two cars simultaneously at 30 kW).

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