

# DC Fast Charging Solutions

## A Robust Line of Fast Chargers for Different Types of Locations

Fast EV charging solutions designed for speed and serviceability ideal for metropolitan areas, fleet, EV infrastructure operators and service providers.

### Series 9

30kW

Compact, flexible and suitable for high-traffic commercial locations



- Single Port
- Up to 30kW Power / 60A
- Cellular 4G LTE, Wi-Fi and Ethernet Connection
- Easy to Read High-Resolution 7" LCD
- Wall and Pedestal Mount Options
- Credit card reader for quick and easy charging
- Plug & Charge (ISO 15118) (Coming 2024)

### High Performance Range

60kW–360kW

All-in-one design for easy installation, deployment, and cost savings



- Charges 2 vehicles simultaneously
- Available in 500, 750, and 1000 volts
- CCS1 or CHAdeMO connections
- All-in-one format for easy install mounting and deployment (power and dispenser in one unit)
- Lightweight power modules and capable of opening from all four sides for easy repair
- Fast communications via integrated LAN, 4G and Wi-Fi connectivity
- RFID reader to easily start a charge with the Blink Mobile App, Blink Card, or RFID credit cards
- 10" touch screen display
- Robust remote management tool via the Blink Network
- Redundancy power modules allows charger to operate if a power module fails

LEARN MORE  
TODAY!



\*The product image shown is for illustration purposes only and may not be an exact representation of the product.

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# Level 2 EV Charging Solutions

Blink has the ultimate Level 2 EV charging stations installed at your business.

## Series 8

**Level 2 EV  
Charging with  
Credit Card  
Functionality**



- Configurable up to 80A Max per port
- Payments via Google Pay, Apple Pay, RFID Cards, all major credit cards, and Tap to Pay
- Dual-port design for two vehicles to charge simultaneously
- Illuminated 4.3-inch high resolution LCD screen
- Universal J1772 plug compatible with all-electric and plug-in hybrid electric vehicles
- Bright station status LED indicator lights
- Data communication via built-in 4G LTE

## Series 7

**Level 2 EV  
Charging  
Station**



- Dual-port design for two vehicles to charge simultaneously
- Easy-to-read back-lit LCD screen
- Bright station status LED indicator lights
- Data communication via built-in 4G LTE
- Built-In electricity metering via intuitive, smart network connection
- Remote station management
- Flexible access control and pricing

## Series 6

**30 Amp  
Commercial  
Solution**



- Configurable up to 30A Max
- Easy-to-read back-lit LCD screen
- Universal J1772 plug compatible with all-electric and plug-in hybrid electric vehicles\*
- Data communication via built-in 4G LTE
- Built-In electricity metering via intuitive, smart network connection
- Remote station management
- Flexible access control and pricing
- Single or dual pedestal and wall-mount options

## MQ 200

**Level 2 EV  
Charging**



- Smart Grid functionality for direct utility communications
- Local load management across two or more chargers
- Robust remote management tool Blink Network
- Plug & Charge functionality (ISO 15118)
- Wall mount with optional pedestal and pole mounts. Optional cable management accessories for pedestal, wall ceiling or pole mount
- Variable output 12A-50A

\*Tesla adapter required