



# Approved DC Fast Charging Station Manufacturers

## ABB (<http://new.abb.com/>)

- **Terra 53 CJ** (<http://new.abb.com/ev-charging/multi-standard/terra-53-cj-ul>)
  - CHAdeMO or SAE Combo connector
  - Underwriters Laboratories, Inc. (UL) listed
  - Power output: 50kW
  - Operating temperature: -31°F to 122°F

## Advanced Charging Technologies (A.C.T.; <http://www.evchargers-act.com/>)

- **DC Fast Charger: EVP-FC-50-001** (<http://www.evchargers-act.com/product/dc-fast-charger-25w50w/>)
  - CHAdeMO or SAE Combo connector
  - UL listed
  - Power output: 50kW
  - Operating temperature: -14°F to 104°F

## AeroVironment (<http://www.evsolutions.com/ev-network>)

- **EV50-PS Public Fast Charging Station** (<http://www.evsolutions.com/Upload/Product/635652532473270000.pdf>)
  - CHAdeMO connector
  - Underwriters Laboratories, Inc. (UL) listed
  - Power output: 50kW
  - Operating temperature: -22°F to 122°F
- **Nissan DC Quick Charger** (<http://www.evsolutions.com/Upload/Product/635652530729346000.pdf>)
  - CHAdeMO connector
  - UL listed
  - Power output: 44kW
  - Operating temperature: 14°F to 104°F
    - Cold Weather Package option: -22°F to 104°F

## Blink Network (<http://www.blinknetwork.com/>)

- **Blink DC Fast Charger** (<http://www.blinknetwork.com/file/21638/Blink+DC+Fast+Charger.pdf>)
  - CHAdeMO connector
  - UL listed
  - Power output: 30kW to 60kW
  - Operating temperature : -4°F to 122°F
    - Enclosure: NEMA Type 3R; sun and heat resistant

## ChargePoint (<https://www.chargepoint.com/>)

- **ChargePoint Express (CPE) DC fast chargers**
  - **CPE 200** (<https://www.chargepoint.com/products/commercial/cpe200/>)
    - CHAdeMO and SAE Combo connector
    - UL listed
    - Power output: 50kW
    - Operating temperature: -31°F to 120°F
  - **CPE 250** (<https://www.chargepoint.com/products/commercial/cpe250/>)
    - CHAdeMO and SAE Combo connector
    - UL listed
    - Power output: 50kW to 62.5kW
    - Operating temperature: -22°F to 122°F

**Delta Electronics Inc** (<http://www.deltaww.com/>)

- **DeltaEV DC Quick Charger**  
(<http://www.deltaww.com/filecenter/Products/Download/08/0806/pdf/DC%20Datasheet%20for%20USA.pdf>)
  - CHAdeMO connector
  - UL listed
  - Power output: 50kW
  - Operating temperature: -14°F to 122°F
    - Optional: -22°F to 122°F

**Efacec** (<http://electricmobility.efacec.com/>)

- **Quick Charge (QC) 45** ([http://electricmobility.efacec.com/wp-content/uploads/2016/10/CS28311505B1\\_QC45.pdf](http://electricmobility.efacec.com/wp-content/uploads/2016/10/CS28311505B1_QC45.pdf))
  - CHAdeMO or SAE Combo connector
  - ETL listed
  - Power output: up to 50kW
  - Operating temperature: -13°F to 122°F
    - Optional cold option: -31°F to 140°F

**EVgo Network** (<https://www.evgo.com/>)

- **DC Fast Charging**
  - Power output: 44kW
  - For more information on the DC fast charging specifications, please contact EVgo (<https://www.evgo.com/contact-us/>).

**Greenlots** (<http://greenlots.com/>)

- **DC Fast Charge**
  - CHAdeMO connector
  - For more information on the DC fast charging specifications, please contact Greenlots (<http://greenlots.com/contact/>).

**Signet** (<http://gptechnology.com/signet>)

- **FC50K-CC-S**
- **FC50K-CH-S**

- For more information on Signet DC fast chargers, please contact Signet (<http://gptechnology.com/contact-us>).