



Ford Connected Charge Station

- The Ford Connected Charge Station provides Level 2 charging capability at home
- Designed specifically for your Ford EV and works with all J1772 plugs (EV industry standard)
- Backed by Ford Motor Company 3-year limited warranty
- Adjustable power levels to accommodate a range of charge currents in situations where power may be limited, to enable compatibility with almost any home electrical system.³
- The 48-amp Ford Connected Charge Station maximizes home charging speeds for most Ford EVs¹

Details

- Connector uses industry standard/universal SAE J1772 connector. Compatible with all electric vehicles on the market today (that are compliant with SAE J1772), including Tesla with a commonly used adaptor
- Bluetooth and Wi-Fi capability (5.0 GHz and 2.4 GHz 802.11 b/g/n)
- Dynamic Color LED lights show power, connectivity, and charging status
- Ergonomically designed handle with faceplate²
- Includes dedicated coupler dock for convenient cable and coupler storage
 - > Coupler holster keeps debris and dust out of the plug for clean and convenient usage
 - > Allows you to keep your coupler where your vehicle's charge port is, not just where your wallbox is mounted

Installation

- Capable of both indoor and outdoor installation
- Capable of post mounting

Flexible wiring options

- Can feed wire into unit from rear or bottom, for flexible install

Security Lock

- Box has two security screws that prevent the wallbox from being removed from the wall without completely disassembling entire unit

Specifications

Output Power Max
48A/11.5kW³

Input Voltage
240V

Input Freq
60Hz

Output Cord Length
20 ft.

Dimensions
258mm x 450mm
x 131mm (WxHxD)

Weight
13.23 lbs.

Weatherproof
NEMA 3 for outdoor installation

Warranty
Limited 3yr

Safety
ETL Listed to UL 2594, 2231-2 and 1998. Certified to CSA 22.2#280

In the box

- Ford Connected Charge Station, including removable outer cover
- 20 ft. cord and charge coupler
- Remote Dock/Holster – cord management and coupler docking
- Wall-mounting bracket
- User and Installation manual
- Installation hardware (some installer-specific conduit hardware not included)

¹Ford EVs with single onboard chargers (like the Mustang Mach-E, E-Transit Standard Range and F-150 Lightning Standard Range) get maximum home charging speeds with the 48Amp Ford Connected Charge Station. Home charging refers to AC charging (<https://www.energy.gov/eere/electricvehicles/charging-home>). ²Based on internal Ford testing. ³Charging times vary based on household circuit amperage.

Vehicle Charge Port



12'
Approximately



Ford Connected
Charge Station

While the cord is 20', we recommend leaving some slack to account for outlet height 35"-60" and vehicle charge port height.