



FORD CONNECTED CHARGE STATION

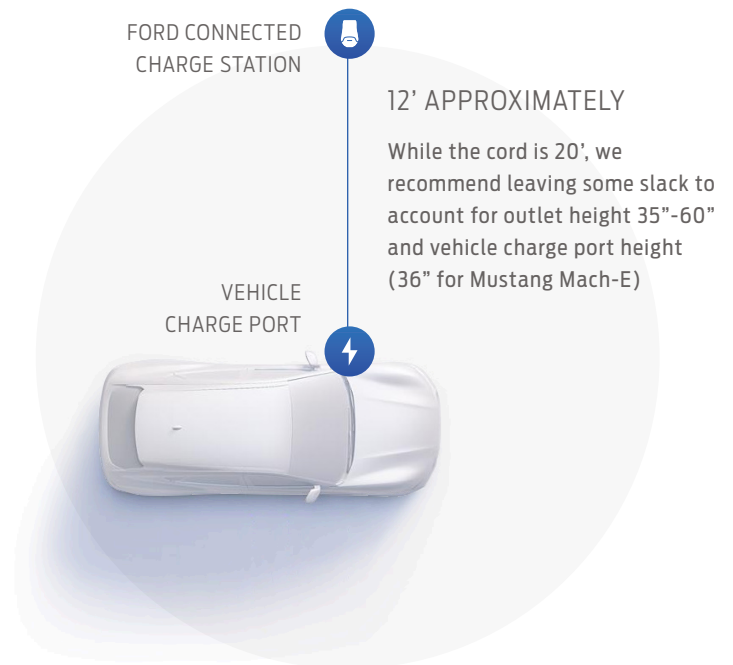
The Wi-Fi and Bluetooth enabled Ford Connected Charge station can charge the Mustang Mach-E up to 10x faster (up to 28 miles of range per charging hour with an extended range battery and rear-wheel drive) than a standard wall outlet*.

DETAILS

- CIRCUIT BREAKER
60A (Do NOT use GFCI breaker since internal GFCI is included and false tripping will occur)
- VOLTAGE
240 VAC nominal, 2 poles, 60 Hz
- TWO OPTIONS for WIRE CONFIGURATIONS
(1) Three Wire Configuration of L1, L2 and Ground or
(2) Upgraded Four Wire Configuration (for future removal and replacement with a NEMA 14-XX outlet) of L1, L2, Ground and Neutral – Hardwired to junction box
- CONDUCTORS
Follow local and national codes/regulations.
- VENTILATION
Not required.
- INSTALLATION LOCATION
Between 35" and 60" from ground to device midpoint.
IP-65 waterproofing for outdoor or indoor installation.
- DIMENSIONS
258mm X 450mm x 131mm (WxHxD).
- CONNECTED SETUP
Download Ford Charge Station Setup App and follow prompts.
- WI-FI ENABLED
Ensure Home Wi-Fi signal reaches planned location.

HOW TO CHARGE (POST-INSTALLATION)

1. Plug the Ford Connected Charge Station cord set coupler into the vehicle charge port.
2. Download the Ford Charge Station Setup App and follow prompts.
3. If you do not download the setup app, your vehicle will charge when plugged in (unless it is outside of prescheduled charge times) but the connected features will not be available.



OTHER RESOURCES

How-To Videos

Charging Basics: <http://ford.to/chargingbasics>

Charging at Home: <http://ford.to/chargingathome>

Questions/Assistance?

Ford Customer Relationship Center:

1-800-392-FORD (3673)



*Standard = 120V. Ford Connect Charge Station = 240V. Range and charge time based on manufacturer computer engineering simulations and EPA-estimated range calculation methodology. The charging rate decreases as battery reaches full capacity. Your results may vary based on peak charging times and battery state of charge. Actual vehicle range varies with conditions such as external elements, driving behaviors, vehicle maintenance, lithium-ion battery age and state of health.