

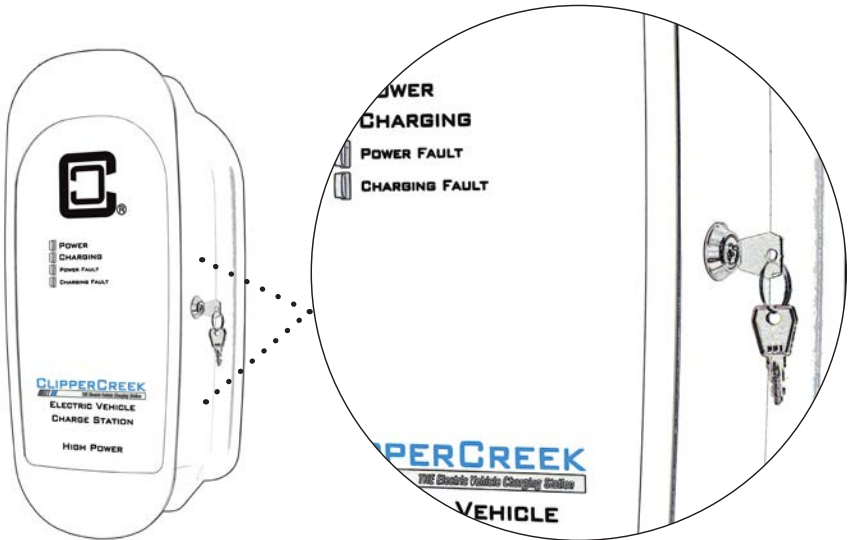
ChargeGuard™ Enabled HCS INSTRUCTIONS

Please refer to these instructions to operate the ChargeGuard™ enabled HCS EVSE:

1. Connect the HCS EVSE to the vehicle with the SAE-J1772™ connector.
2. To enable charging:
 - a) Insert the key into the switch located on the right side of the HCS EVSE.
 - b) Turn the key 90° clockwise to the vertical position as shown in the **ChargeGuard™ Addendum Figure 1**.
 - c) The “CHARGING” LED light will illuminate green on the front panel, indicating the vehicle is now being charged.
3. To allow charging of Multiple Vehicles:
 - a) Leave the key in the present vertical position. This allows disconnection of the EVSE from one vehicle and reconnection to the same or another vehicle without moving the key.
 - b) The EVSE will be enabled and power will be available to vehicles as long as the key remains in the vertical position.

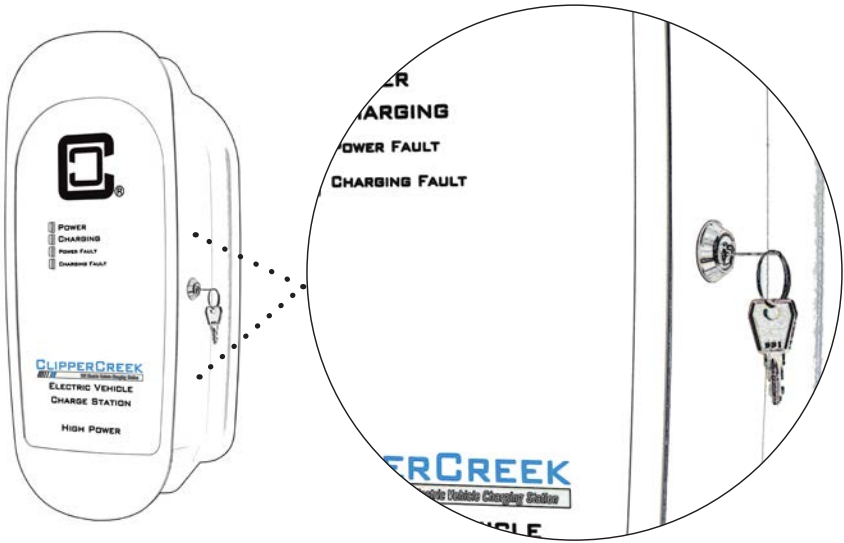
NOTE: The key cannot be removed in the vertical position. See step 4 for key removal instructions.

ChargeGuard™ Addendum - Figure 1 (ON or Enabled position: charging is enabled)



4. To restrict access:
 - a) Turn the key counterclockwise 90° as shown in **ChargeGuard™ Addendum Figure 2**.
 - b) Remove the key.
 - c) If a vehicle is connected and charging, that vehicle will continue to charge as long it remains connected to the EVSE.
 - d) Once the vehicle is disconnected from the EVSE, the EVSE will require the key to activate another charging session.

ChargeGuard™ Addendum - Figure 2 (OFF or Restricted Access position): The EVSE will be enabled for as long as the vehicle remains plugged in. The EVSE will reset when the vehicle connector is unplugged)



REPLACEMENT KEYS

If you need replacement keys, please contact the ClipperCreek office at (877) 694-4194. Please have the serial number of your EVSE available for reference.

Share2™ (Optional Function)

If the Share2™ option is desired to work in conjunction with the ChargeGuard™ option, these two options must be ordered and built at the same time (Share2™ and ChargeGuard™ are factory-installed options and cannot be installed in the field). The optional Share2™ feature allows two EVSE to share power supplied by one circuit breaker. Please refer to the Share2™ Addendum included with the User Manual for further instructions.