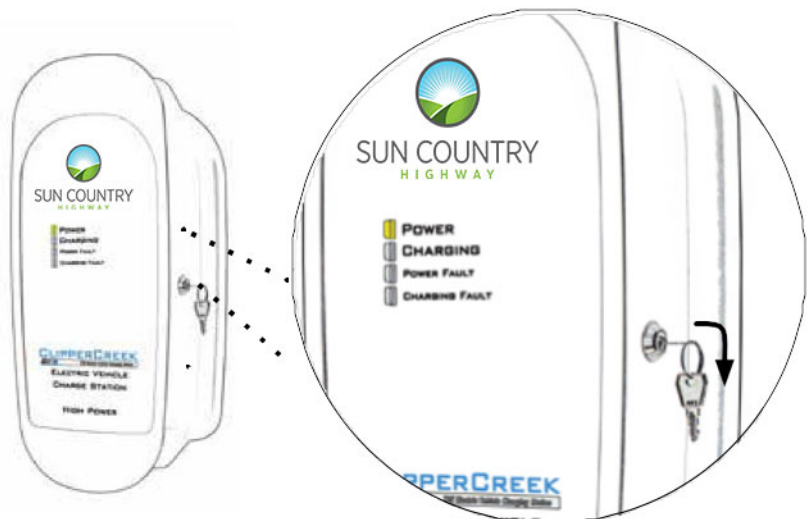


ChargeGuard Enabled EV Series

ChargeGuard is a built-in key based access control option. Refer to these instructions to operate a ChargeGuard enabled EV Series.

1. Connect the EV Series 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 EV Series.
 - b) Turn the key 90° clockwise to the vertical position as shown in the **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.

Figure 1: ChargeGuard ON or Enabled Position: Charging is enabled



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

4. To restrict access:
 - a) Turn the key counterclockwise 90° as shown in **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.

Figure 2: ChargeGuard 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.

