

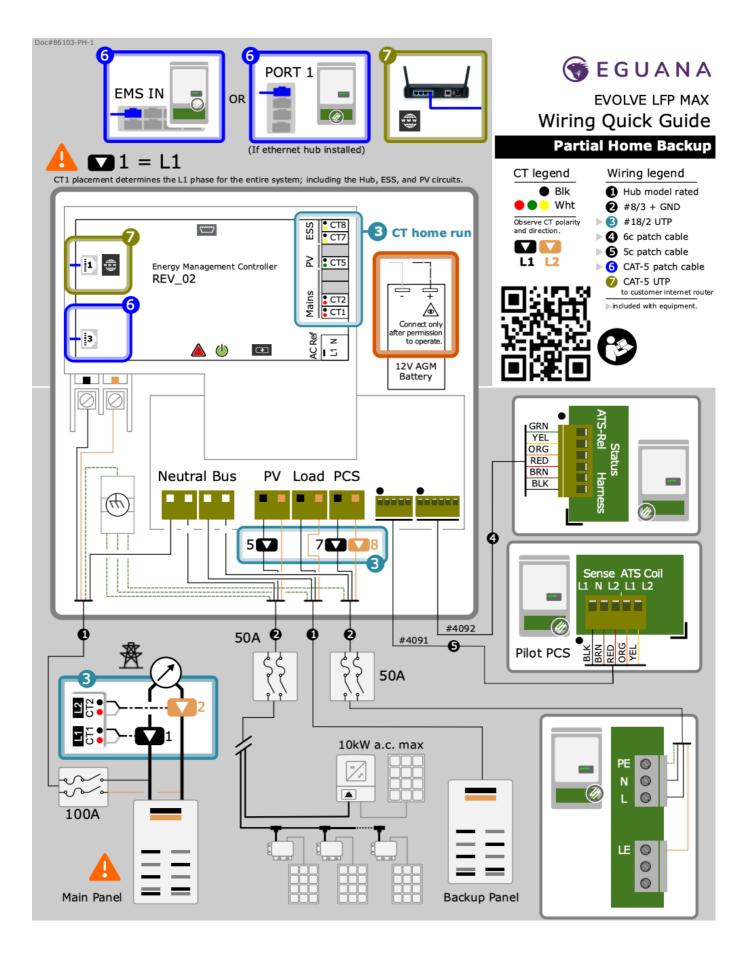


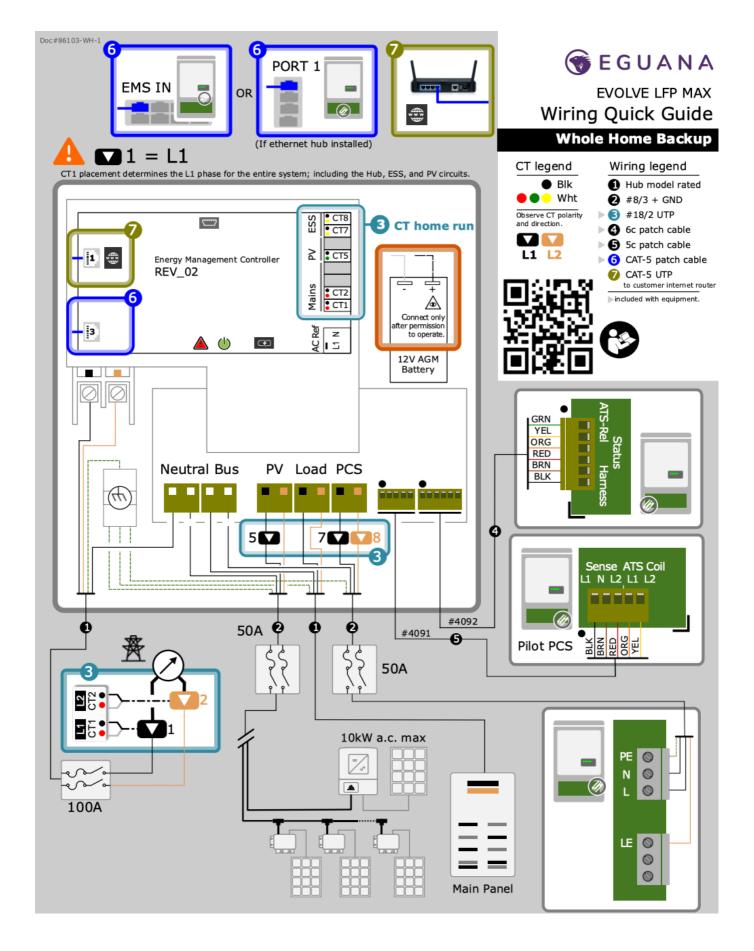
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EGUANA Evolve Lfp Max Introducing LFP User Guide





Register Device Online

The EMC UID and S/N are found on the label inside the Evolve Hub.



For FLEET INSTALLER USERS only
Installer@eguanatech.com

1. Login via web browser.

fleet.eguanatech.com/fleet_installer_users/sign_in

2. On-board (register) customer and device.



The following fields require completion before system commissioning.

Customer info: email, name (first/last), country, state.

Device info: UID, S/N, total inverter AC capacity kW (PV only), number of battery modules.

Device location: country, state

- * For time of use (TOU) applications, refer to special instructions provided by the manufacturer at time of order.
- * Gateway reports to cloud in 5 minute intervals.

Add Device

Allow up to 15 minutes for initial data.

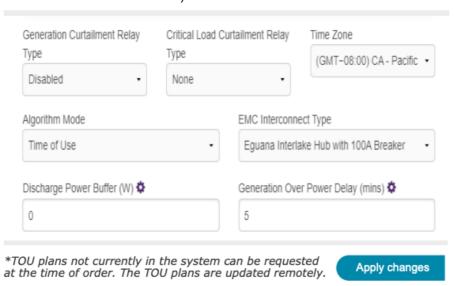
- Internet connection is wired ethernet. Wifi or other network options are not supported.
- 3. Power up the Evolve ESS.
 - 1. Turn ON all power switches on the battery modules.
 - Press the SW button on the master battery module.Turn ON the battery disconnect (DC).
 - 3. Turn ON the Evolve Hub breaker at the main panel.
 - *System commissioning is preconfigured for self-supply algorithm
- 4. Log into Fleet.Eguanatech.com/Fleet_installer_user/sign_in
 - 1. Click on Devices.
 - 2. Click on customer UID that was recently onboarded.

Go to Status Tab, confirm internet connection is established, will have a green Ethernet symbol.

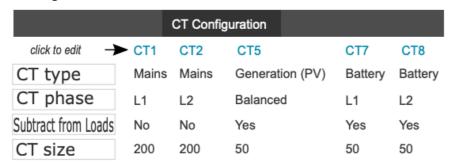
- 3. Go to PCS status in status tab ,open Latest PCS reading and confirm Inverter is communicating .
- 4. Confirm "state" field is populated with information.
- 5. Configure the Gateway for ESS

Log into Fleet.Eguanatech.com/Fleet installer user/sign in

- 1. Click on Devices.
- 2. Click on Customer UID that was recently onboarded.
- 3. Go to Configuration tab, system configuration and click view and edit.
- 4. Open Configuration settings.
- 5. Configure timezone, algorithm mode, EMC interconnect type (Evolve Interlake Hub with 100A Breaker).

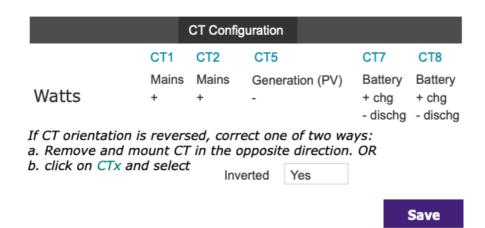


6. Configure the CT's.



7. Verify CT direction.

Output power convention: load = + Watts, gen = - Watts



Use the import & export configuration command buttons to save and copy configuration settings from one EMC to another.



Site Equipment Record

1 Take pictures as built.

Record all equipment serial numbers.

Documents / Resources



EGUANA Evolve Lfp Max Introducing LFP [pdf] User Guide
DO-86103-PH-WH-DO-92045-EVOLVE-LFP-MAX, Evolve Lfp Max Introducing LFP, Max Introducing LFP

References

- © Equana Fleet Admin
- User Manual
- **■** EGUANA
- DO-86103-PH-WH-DO-92045-EVOLVE-LFP-MAX, EGUANA, Evolve Lfp Max Introducing LFP, Introducing LFP, Max Introducing LFP
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EGUANA EVOLVE LFP Solar Storage System Owner's Manual

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