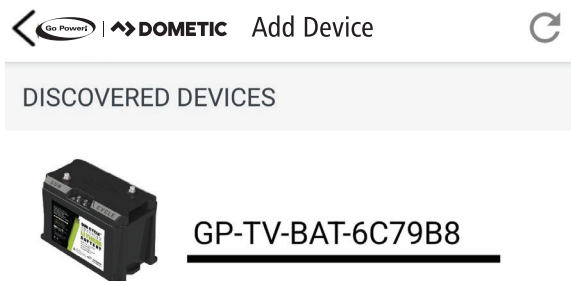
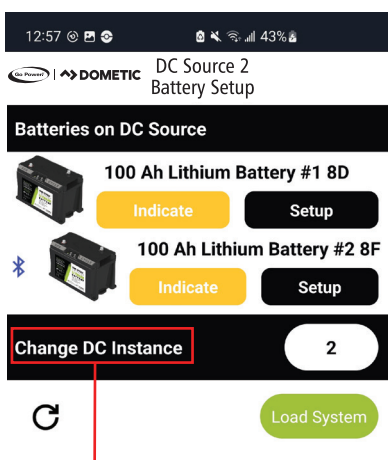


Go Power! Connect **ADVANCED LITHIUM APP** Quick Start Guide

1. Load the "Go Power Connect!" app and "Add Device" for the GP-ADV-Lithium Battery.



2. Setup only one "Master" battery by pressing **Setup** and configure each individual battery.



Press **Indicate** to blink the "Power LED" for physical reference of the current battery configured.

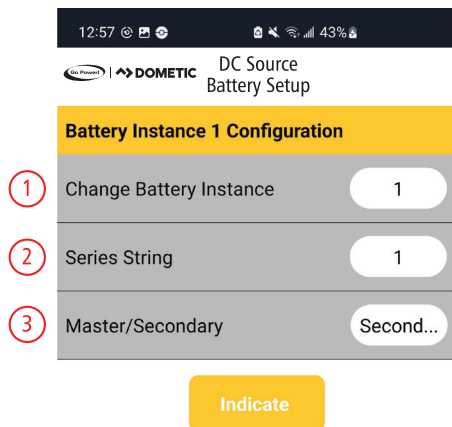
Press **Setup** for each individual battery to configure in series or parallel, priority, and battery instance!

Press **Load System** once each battery is properly configured to the user's desire.

Changing the DC Instance will change all the batteries to match for the battery bank.

NOTE: There may not be more than one battery displayed if multiple batteries aren't connected on the same RV-C network. Please ensure cabling between each battery is connected if multiple batteries are used.

3. In each individual battery's Setup screen, set the Battery Instance Configuration through the "Change Battery Instance", "Series String, and its priority ("Master/Secondary").



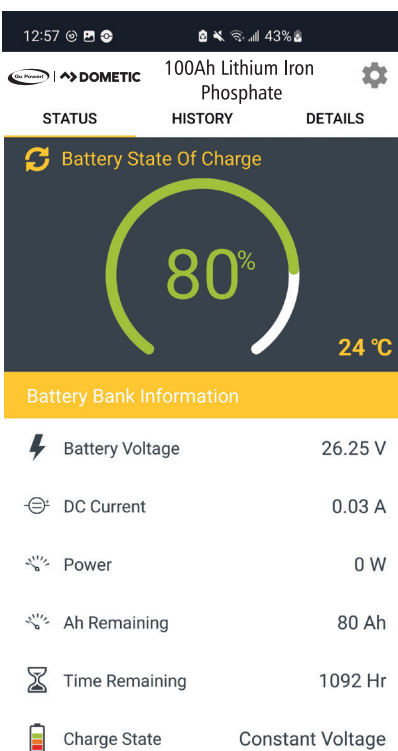
① Set the Battery Instance to assign different instances for each battery.

② Batteries in series must have the SAME series string value. Batteries wired in parallel must be DIFFERENT from each other.

③ There must be only one master per DC source. All other batteries on the DC source must be in "secondary".

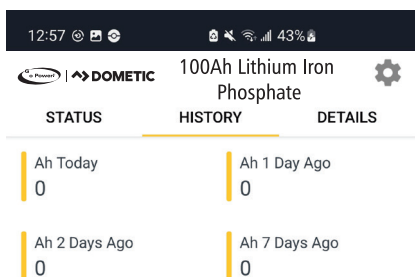
NOTE: All batteries MUST have unique battery instances. The max number of batteries in a Series can be 4, while the max number of batteries in Parallel can be 8.

4. Once all batteries are configured properly and there's one Master battery in the network press **Load System** to run the main functionalities!



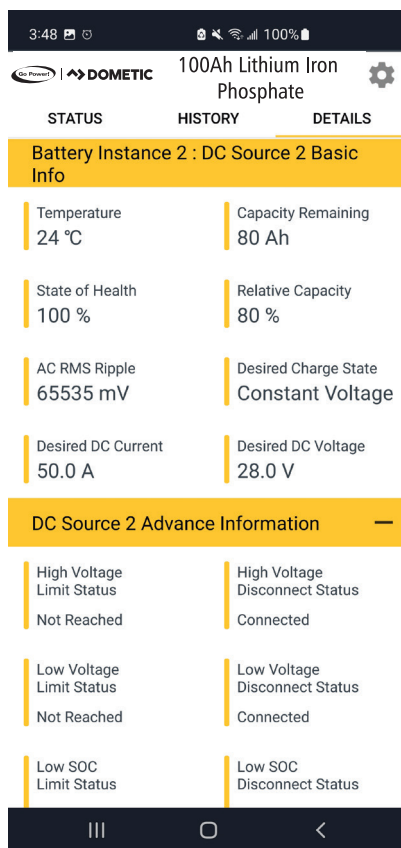
Monitor:

- Battery Voltage
- SoC, DC Current
- Power
- Ah Remaining
- Charge State
- Time Remaining
- Battery Temperature



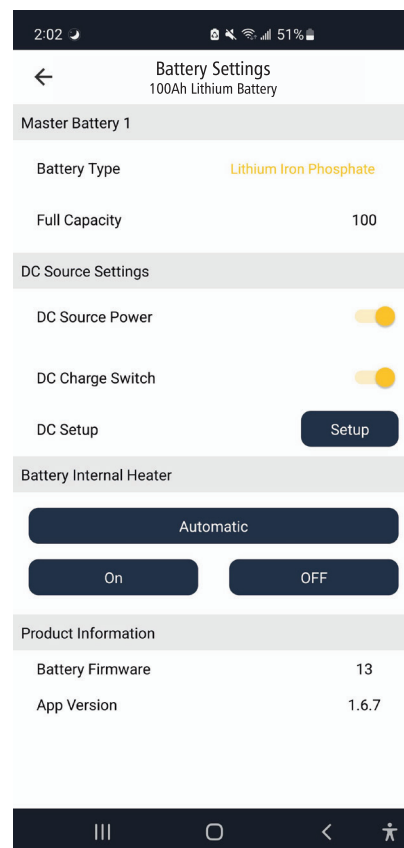
Track:

- Ah Today, Yesterday, 2 days ago, and 7 days ago



Read Detailed Information:

- High & Low Voltage Disconnect limits
- Low SoC Limits
- Desired Voltage & Current
- Discharge & Charge Bus switch statuses
- # Of Charge Cycles
- Deepest & Average Discharge Depth
- And more!



Settings:

- Toggle the DC source power to turn off & on all the batteries configured to this DC Source.
- Toggle the DC charge switch to disable & enable the charge path to all the batteries configured to this DC Source.
- Toggle the Battery's Internal Heater:
 - **Automatic:** Will turn on the heater automatically based on the temperature.
 - **On:** Will turn on if the Battery is Cold
 - **Off:** Will disable the Battery Heater
- Re-configure multiple batteries in series or parallel in the "DC Setup Screen"