

## FOR CHARGING 12V BATTERIES INDIVIDUALLY

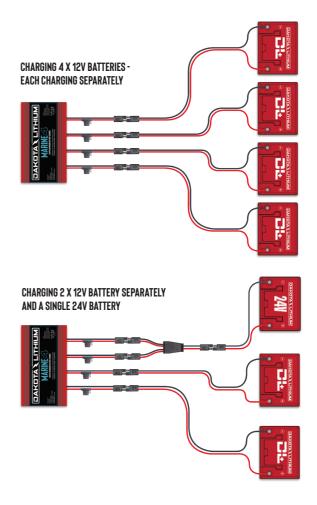
(10A MAXIMUM CHARGING CURRENT PER BATTERY, UP TO 4 MAY BE CONNECTED)

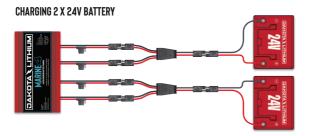
- 1. Ensure the charger is not powered.
- 2. Connect a 12V battery to one set of paired charger leads.
- **3**. If more 12V batteries are ready to charge, repeat Step 2 with other available charger leads.
- **4**. Ensure any unused pairs of charger leads cannot short circuit. (Keep the metal ring terminal connectors from contacting)
- 5. Power the charger. Charger leads that are charging a battery will show a red LED. Charger leads that are not charging or have finished charging will show a green LED.
- When finished charging, disconnect the charger power, then disconnect the charger leads from the batteries.

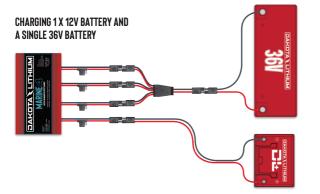
## FOR CHARGING ONE 12V BATTERY AT HIGHER THAN 10A CURRENT

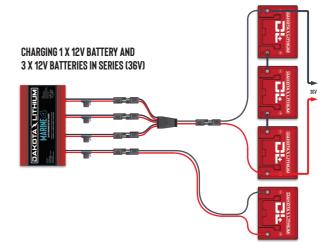
1. Ensure the charger is not powered.

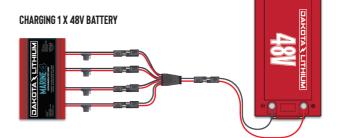
- 2. Connect more than one set of charger leads to the 12V battery's terminals. 2 sets of leads will charge the battery at ~20A, 3 sets will charge at ~30A, and all 4 sets will charge the battery at ~40A. Ensure that the charging current is within the battery's rated maximum. Double-check that only red charger leads are connected to the + terminal and only black charger leads are connected to the terminal.
- **3**. Ensure any unused pairs of charger leads cannot short circuit. (Keep the metal ring terminal connectors from contacting)
- **4**. Power the charger. Charger leads that are charging a battery will show a red LED. Charger leads that are not charging or have finished charging will show a green LED.
- **5**. When finished charging, disconnect the charger power, then disconnect the charger leads from the batteries.











# 

### **CONTACT INFORMATION:**

SALES: 1.855.743.3279 sales@dakotalithium.com SUPPORT: support@dakotalithium.com

> 225 SOUTH LUCILE STREET SEATTLE WASHINGTON 98108

#### DAKOTALITHIUM.COM

