

## GML BMS App – Quick Connection Checklist



### ■ Step 1 – Confirm the Basics

**Put the battery on charge to wake the BMS** – it enters sleep mode to conserve power when

**Bluetooth is ON** in phone settings

**App is installed** (GML BMS from App Store / Google Play)

**Check only one device** currently paired to the app (unpair others if necessary)

**Confirm gauge powers on** and the customer can see SOC, voltage, and temperature readings

### ■ Step 2 – Enable Location Services

Many phones require Location to be ON for Bluetooth scanning.

**iPhone (iOS):**

- Settings → Privacy & Security → Location Services → ON
- Scroll to GML BMS → set to “While Using the App”
- Confirm Bluetooth, Local Network, and Mobile Data are ON

**Android (Samsung etc.):**

- Settings → Location → ON
- Tap App permissions → GML BMS → Allow while using the app (or Always)

### ■ Step 3 – Reconnect

- Close and reopen the GML BMS app
- Select the battery from the Bluetooth device list
- Confirm connection and live data display (gauge)

## ■ Resources

- Quick Check Guide: *Location\_App\_Settings\_Guide.pdf*
- 1-Minute Youtube Video: Scan QR code or visit website support page [www.greenmarinelithium.com/support](http://www.greenmarinelithium.com/support)

► How to Connect to the  
GML BMS APP



## ■ If Still Not Connecting

- Restart the phone
- Delete & reinstall the GML BMS app
- Check for software updates
- Try another phone to rule out a device issue
- Contact [info@greenmarinelithium.com](mailto:info@greenmarinelithium.com)



- **Confirm the gauge powers on** and the customer can see **SOC, voltage, and temperature readings**