



43" Outdoor A-Frame

BATTERY CAPACITY &
CALIBRATION SETUP GUIDE

P/N DISAFROUT43

Battery Capacity Settings

OVERVIEW

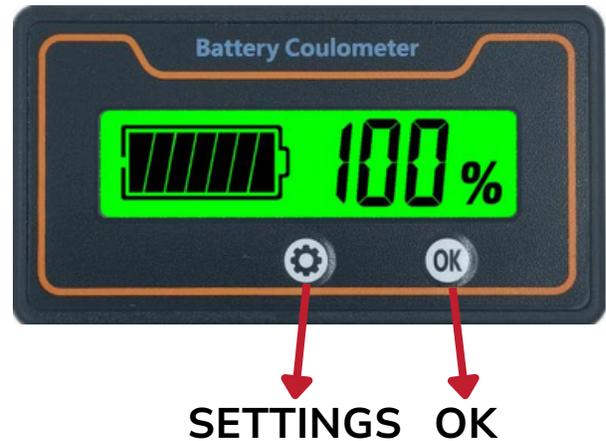
This guide provides step-by-step instructions to correctly configure battery capacity, set voltage, and perform capacity calibration. Follow each section carefully to ensure accurate readings and optimal performance.

BATTERY CAPACITY SETTING

Set the correct battery capacity to 62AH.

Steps:

1. Press and hold the SETUP button for 5 seconds.
2. The display will enter battery capacity mode and "AH" will flash.
3. If the value is incorrect:
4. Press OK to begin editing.
5. The tens digit will begin flashing.
6. Adjust the tens digit:
7. Press OK repeatedly until the value reaches 6.
8. Press SETUP to confirm.
9. Adjust the ones digit:
10. The ones digit will begin flashing.
11. Press OK until the value reaches 2.
12. Press SETUP to confirm.
13. Adjust the decimal digit:
14. Press SETUP again.
15. Ensure the decimal value is set to 0.
16. Finalize the setting:
17. Press SETUP again until all digits stop flashing.



Notes: If no button is pressed for 5 seconds, the display will return to the main interface automatically.

Voltage & Capacity Settings

VOLTAGE SETTING

Ensure the voltage is set to 0000.

STEPS:

1. Press and hold the SETUP button for 5 seconds.
2. Press SETUP again to enter voltage setting mode.
3. The display will show "V" flashing.
4. Verify the voltage value.
5. If incorrect, adjust the value to 0000 using the available controls.

Notes:

If no button is pressed for 5 seconds, the display will return to the main interface.

CAPACITY CALIBRATION

Calibrate the system to accurately reflect battery charge levels.

STEPS:

1. From the main interface, press and hold the OK button for 5 seconds.
 2. The display will show 0%.
 3. Press OK again.
 4. The display will show 100%.
 5. Fully charge the battery:
 6. Connect the charger and allow it to charge until the indicator turns green.
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Completion

Calibration is complete once the battery reaches full charge and the charger indicator is green.

Notes

If no button is pressed for 5 seconds, the display will return to the main interface.

Summary

Following these steps ensures:- Accurate battery capacity configuration- Correct voltage settings- Proper calibration for reliable performance If you have any questions or encounter issues during setup, please contact support for assistance.