

BOONDOCK POWER / BEGIN WITH WHAT YOU USE

Know your power. Before you unplug.

Estimate daily energy use for a few essentials. Read each device's label and manual, and measure actual use where possible.

WATTS × HOURS PER DAY = WATT-HOURS PER DAY

Example: a 60 W device used for 2 hours needs about 120 Wh.

APPLIANCE / DEVICE	WATTS	HOURS / DAY	WH / DAY
01			
02			
03			
04			

DAILY TOTAL

This sum is an estimate before conversion losses and a reserve. It does not determine the battery, inverter, or charger you need.

01 Check the rest of the plan

- ☐ Confirm charging sources and component compatibility in the manuals.
- ☐ Allow for available recharge time and changing weather; have a backup plan.
- ☐ Plan potable water and waste capacity, plus an approved disposal stop.
- ☐ Confirm overnight access is allowed and check current local restrictions.

IF POWER RUNS LOW, WE WILL