

SPECIFICATIONS

DISPLAY	
Size	3.2"
Resolution	320x240
Touchscreen	Capacitive
ELECTRICAL	
Supply Voltage	7.5 to 76 VDC
Max Supply Current @ 12 VDC Input	400 mA
Max Supply Current @ 24 VDC Input	200 mA
MECHANICAL	
Dimensions	4.77" x 2.84" x 0.69"
ENVIRONMENTAL	
Operating Temperature Range	-4 to +122 °F / -20 to +50 °C
Storage Temperature Range	-22 to +158 °F / -30 to +70 °C
Humidity	5-95 % RH, non-condensing
COMMUNICATIONS	
Connectivity Range	164 Feet / 50 meters (unobstructed)
WiFi Bandwidth	2.4 Ghz

POWERTRAK COMPATIBLE:

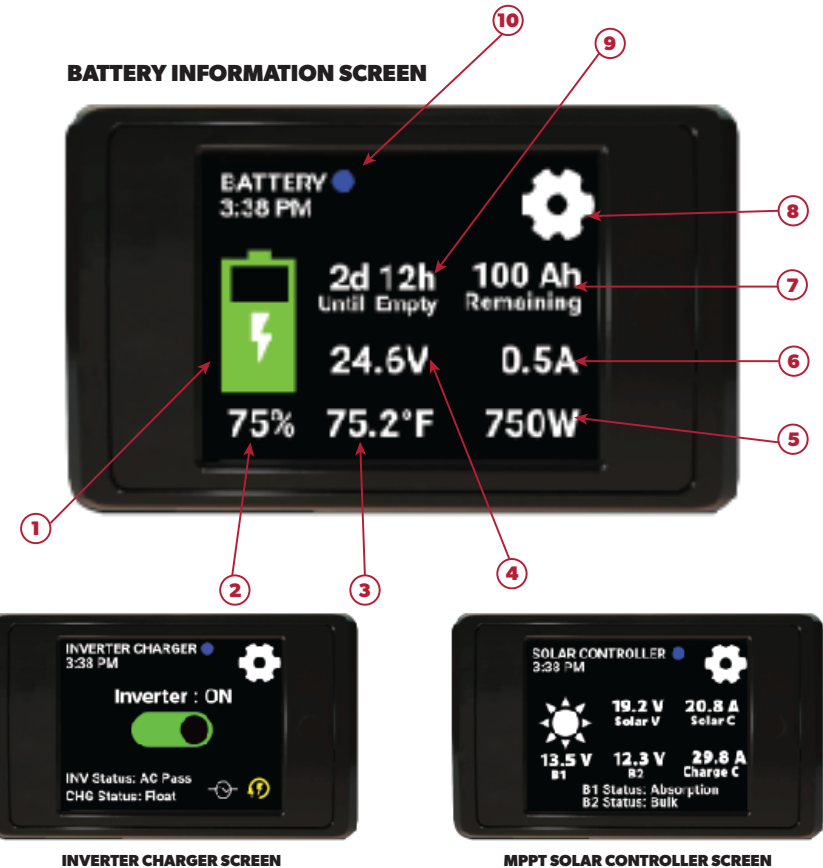
PRODUCT	MODELS
Advanced Lithiums	GP-ADVLIFEPO4-300 / GP-ADVLIFEPO4-100
Advanced Inverter/Chargers	AIC-3000-12-DL / AIC-3000-12-SL / AIC-2000-12-SL
Advanced Sine Wave Inverters with Transfer Switch	ASW-3000-12-TS / ASW-1800-12-TS / ASW-1200-12-TS
Smart Sine Wave Inverters	SSW-3000-12-HW / SSW-2000-12-HW / SSW-2000-12 / SSW-1800-12-HW / SSW-1500-12
IC Series Inverter/Chargers	GP-IC-3000-12 / GP-IC-2000-12
Dometic MPPT Solar Controllers	SC-DB-MPPT-30-12 / SC-DB-MPPT-40-12
Go Power! 30A MPPT Controller	GP-MPPT-30-RVC
Smart Shunt	GP-SHUNT



SCAN FOR FULL MANUAL



GP-PT-DIS-3 POWERTRAK DISPLAY QUICK START GUIDE



NO.	DESCRIPTION	NO.	DESCRIPTION
1	Battery Image Indicator	6	Input/Output Current (+/-)
2	Battery Percentage Remaining	7	Ah Remaining
3	Battery Temperature	8	Settings
4	Battery Voltage	9	Time Remaining
5	Input/Output Power (+/-)	10	Connectivity Icon



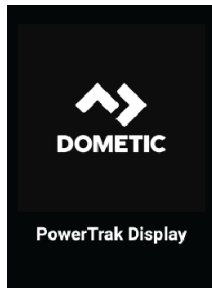
INCLUDED WITH
DISPLAY IN BOX:
1x RV-C Adapter Cable

INSTALLATION AND WIRING - OVERVIEW

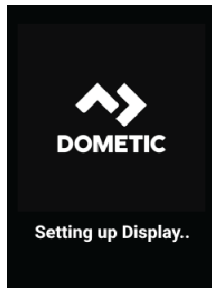
The GP-PT-DIS-3 is intended to be mounted on a wall, in an easily accessible location.

INITIAL SETUP/BOOTUP

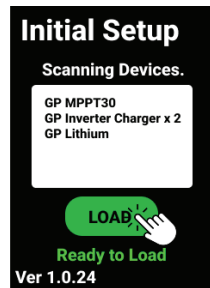
1. BOOT UP



2. BATTERY CHECK

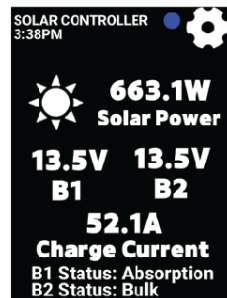
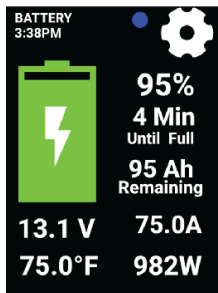


3. INITIAL SETUP



Press **LOAD** once all devices are shown on the list.

DIFFERENT DEVICE SCREENS



RECOMMENDED TOOLS

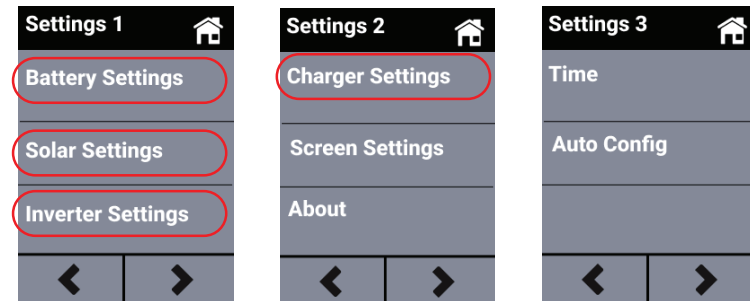
- Drill
- 2" hole saw
- 1/16" drill bit
- Phillips screwdriver

*Refer to the PowerTrak Display Manual for detailed installation instructions

SETUP

For further information refer to PowerTrak™ Display Manual

FOLLOW THE PATH BASED ON THE PRODUCT YOU ARE TRYING TO SETUP

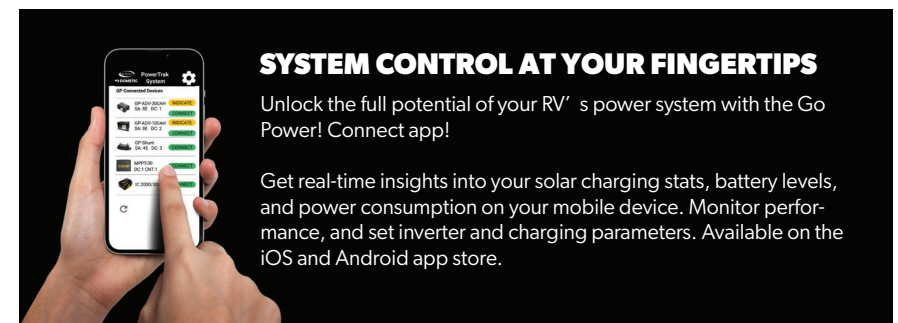


Note: PowerTrak™ System may vary based on configured devices, refer to our manual for specific settings for compatible PowerTrak™ devices.



LEARN HOW:

Scan the QR code to build your PowerTrak™ system using our online configurator.



SYSTEM CONTROL AT YOUR FINGERTIPS

Unlock the full potential of your RV's power system with the Go Power! Connect app!

Get real-time insights into your solar charging stats, battery levels, and power consumption on your mobile device. Monitor performance, and set inverter and charging parameters. Available on the iOS and Android app store.