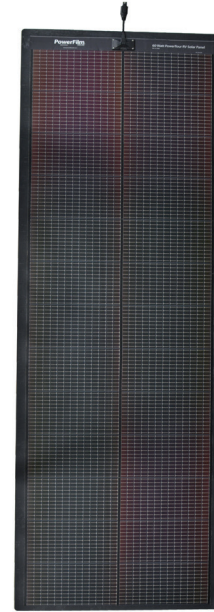


60 Watt PowerTour RV Solar Panel

The 60 Watt PowerTour RV Solar Panel provides exceptional battery charging capability, installs in minutes and delivers constant charge to RV batteries offsetting power loss.

The 60 Watt PowerTour Solar Panel extends battery life and allows RV amenities to remain turned on, even when direct power is unavailable.

The 60 Watt PowerTour RV Solar Panel easily offsets the power required to run RV systems such as smoke detectors, propane detectors, clocks and other items that naturally drain your battery.



Tips For Best Use:

- Clean the install location on your RV with alcohol.
- Routinely clean the solar panel to ensure best performance.

PowerTour Charging Capabilities:

Power small refrigerators, fans, lights and more.

Benefits Include:

- Compact, lightweight, durable - military tested (MIL-STD-810G).
- Provides some power even in hazy and shaded environments.
- Light sensitive technology turns on early in the day and stays on later in the day.
- Designed, engineered and manufactured in the United States.

Certifications:

- CE
- MIL-STD-810G
- RoHS
- Berry Amendment Compliance

PowerFilm[®]

MADE IN THE USA

SOLAR

60 Watt PowerTour RV Solar Panel

Electrical Characteristics

Rated Voltage at Pmax	15.4V
Rated Current at Pmax	3.9A
Open Circuit Voltage	21.9V
Short Circuit Current	4.9A

Physical Characteristics

Part Number	RV-15-3900
Rolled Dimensions	26.5 x 3.0 inches 673.1 x 76.2 mm
Unrolled Dimensions	85.7 x 26.5 inches 2,176.8 x 673.1 mm
Weight	6.4 lbs 2.9 kg

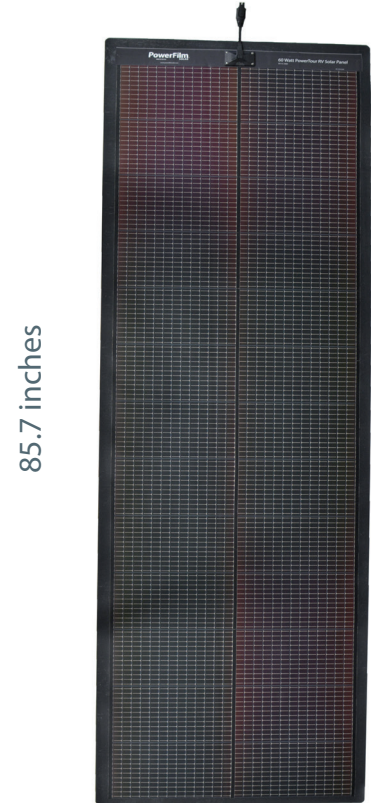
Thermal Characteristics

Temperature Coefficient for Power	- 0.200 (%/C)
Temperature Coefficient for Voltage	- 0.240 (%/C)
Temperature Coefficient for Voc	- 0.300 (%/C)
Temperature Coefficient for Isc	0.109 (%/C)

Connectors

Standard Connector:
Aptiv Weather Pack

Custom Connectors:
SAE
4.5 MM Barrel
Anderson Powerpole



85.7 inches

26.5 inches

IV Curve

