



# Multi-Panel Solar Kits



## HARNESS THE FULL POWER OF THE SUN WITH OUR LARGEST KITS

Go Power! solar kits allow you to charge batteries —without starting a generator or connecting to the grid! Paired with a Go Power! IC SERIES INVERTER/CHARGER, these kits are ideal for charging power-hungry appliances.

### ALL KITS INCLUDE:

- 60-amp amp MPPT solar controller
- Solar Controller Remote
- Bluetooth® Wireless Technology Dongle
- All mounting hardware



### SOLAR AE 4

Ideal for running an all-electric fridge.

- **760 watts / 37.2 amps** solar charging kit
- **60-amp MPPT Solar Controller**
- **Solar Controller Remote & Dongle**
- Mounting Hardware

Household power for: Suggested: x 4 to 6

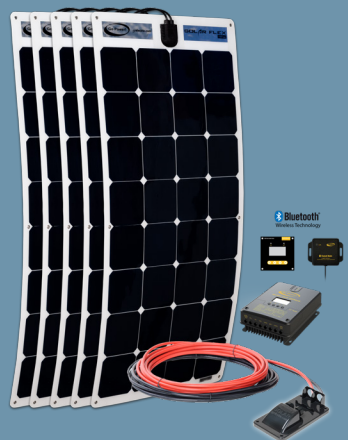


### SOLAR AE 6

Our largest kit, ideal for full-time RVing.

- **1140 watts / 55.8 amps** solar charging kit
- **2x 60-amp MPPT Solar Controller**
- **2x Solar Controller Remote & Dongle**
- Mounting Hardware

Household power for: Suggested: x 6 to 8



## SOLAR FLEX™

### FLEX-500

Our largest flexible panel system.

- **500 watts / 26.7 amps** solar charging kit
- **60-amp MPPT Solar Controller**
- **Solar Controller Remote & Dongle**
- Mounting Hardware

Household power for: Suggested: x 5+

Pair a multi-panel kit with our **INVERTER/CHARGER** for **MAXIMUM** off-grid power! (sold separately)





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## AE KIT SOLAR PANEL SPECS

SPECIFICATIONS*	GP-PV-190M
Output Power	190 watts
Rated Current	9.3 amps
Rated Voltage	19.11V
Dimensions of Panel (inches)	59.1 x 26.3 x 1.58 in / 1500 x 668 x 40 mm
Panel Weight	26.4 lb (12 kg )
Power Output Warranty	25-year

\*Specifications subject to change without notice

## FLEX KIT SOLAR PANEL SPECS

SPECIFICATIONS*	GP-FLEX-100
Output Power	100 watts
Rated Current	5.7 amps
Rated Voltage	20.8V
Dimensions of Panel (inches)	44.6 x 21.4 x 0.1 in
Panel Weight	2.9 lb

\*Specifications subject to change without notice

## DIGITAL SOLAR CONTROLLER

SPECIFICATIONS*	GP-MPPT-40
Nominal System Voltage	12/24V
Max Solar Array Current	40A
Battery Voltage Range	9V - 15.5V
Max Solar Panel Input Voltage	600W @ 12V / 1200W @ 24V

\*Specifications subject to change without notice

**Q:** What AC devices will you run at the same time? Your **largest load** will determine what inverter (and 'System') is required.

### Typical inverter (AC power) loads

Review individual device specifications for actual wattage requirements.