

SOLAR PANELS CHARGE BATTERIES, ANYWHERE, ANYTIME.

GALVION SOLAR PANELS are lightweight, durable, and extremely portable. They can be carried in the rucksack, and quickly recharge batteries, greatly reducing the weight and expense of batteries needed in the field. Available output ranges from 60W to 120W and 12V to 32V, depending on the mission's requirement.

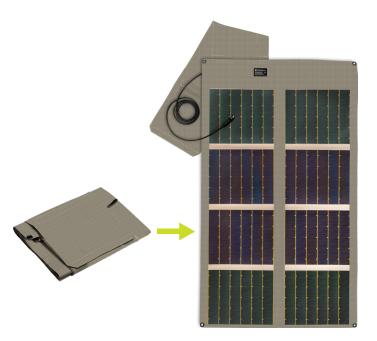


KEY FEATURES

- Made with durable, military-grade materials to withstand intense, rigorous use.
- Tested to MIL-STD810G
- Easy to deploy, easy to clean and easy to store
- Provides power in all environmental, weather, and light conditions
- Multiple charging adapters to fit your needs and charge a wide range of devices
- Ability to daisy chain multiple panels for increased power requirements
- Designed, engineered, and manufactured in the United States.

APPLICATIONS

- Soldier Systems
- Portable Field Equipment
- Soldier Carried Advanced Sensors and Optics
- Precision Navigation Equipment
- Health Monitoring and Medical Equipment



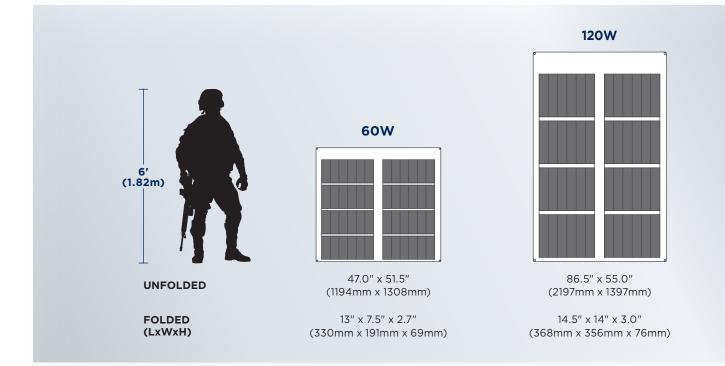
Available in following colors/patterns

Khaki



TECHNICAL SPECIFICATIONS

	60W	120W
PART NUMBER	005-121	015-569
WEIGHT	2.6lbs (1179g)	6.3lbs (2858g)
POWER	Voltage (15.4V) Current (3.6A)	Voltage (15.4V) Current (7.2A)



GGALVION.