

Solar Power Pack

CSE's Power Pack is a unique power solution combining rechargeable (batteries) and renewable (solar) energy. With a built-in 12V, 8Ah battery, this thin (7/8") framed solar module provides the user with a number of power options. With the detachable cigarette lighter plug provided, this unit can power cell phones, PCs, PDAs, iPods, portable DVD players, etc.

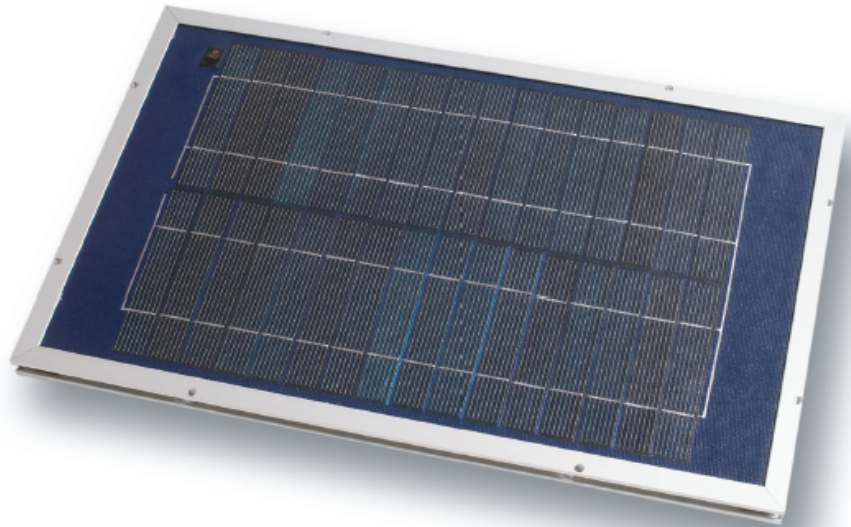
Additionally, it can power logistics tracking, surveillance cameras, off-grid lighting, etc. As a power source for 12V



devices when no electrical power is available, this is an excellent unit for emergency preparedness applications. 800mA wall charger (provided).

The 12V, 8Ah battery can be recharged with either the built-in solar module or the 12V,

The CSE-12PP-C can be rack mounted, pole mounted or used as a portable power source.



Specifications

The CSE-12PP-C features a 12V, 800mA battery (96 watt hours) and can be recharged with either the built-in solar module or the 12VDC, 800mA wall charger (provided).

Typical Electrical Characteristics

Maximum voltage output: 13.20 DC volts
 Average full charge voltage: 13.08 volts
 Maximum battery pack power: 8Ah
 Recharge time: 16 hrs for fully discharged battery using wall charger

Mechanical Characteristics

Dimensions: 22 3/4" x 15" x 7/8"
 Weight: 12 lbs.

Recharge time with built-in solar module: Depending upon depth of discharge it ranges from several hours to at least two days of full sun