

- A SUNPWR Power Module is identical to other SUNRNR units except an inverter is not installed, thus lowering its price by hundreds of dollars, but not its usefulness!
- Instead, it comes with a heavy-duty cord for linking to the main unit to share the 110, 220, or 240 inverter while in use, therefore doubling the stored power!
- And because it is essentially a main unit w/out inverter, it is chargeable separately or while linked, therefore doubling the systems power generation and rechargeability.
- On top of that, there's no need to stop at the 4000Whrs stored and regenerated by a main unit w/power module – they daisy-chain (train-like) so power modules may be added in parallel w/no limit.

The SUNRNR SUNPWR, our linkable power module, offers:

Rechargeable Battery

8D AGM - over 2000 Whrs electricity (245 amp-hour)
Solar panel and wind turbine/aux connector portals for charging

Solar Panel

Charge rate: 135 W/hr (bright sunlight)
One panel included; second panel optional for faster charge rates
30' cord with plug for easy connection to unit
56"h x 26"w x 2"d; aluminum frame; 27 lbs

Charge Controller

30 amp over/undercharge protector
LCD digital display: voltmeter, solar current ammeter
Battery charger with status display lights

DC End

Rugged master on/off disconnect switch
12V DC cigarette-lighter socket output
Chargeable by other 12V DC supplies such as wind turbine or microhydro

Chassis

Steel enclosure for ruggedness and safety
4" caster wheels for easy portability
Sturdy handles for lifting
28"l x 15"w x 30"h; 230 lbs

Heavy-duty Link Cord

Connects unit to main unit or to power module before

User's Manual included. One-year manufacturer's limited warranty.

Easy to use – "plug & play".

Expandable with second solar panel.

MSRP: \$2900.