



Solar Recharge Station & Store for mobile phones and battery-operated appliances

Model 4000

- Quick, easy and secure installation
- Lightweight materials
- Pay As You Go system
- Remote Monitoring system

S O L I S



SOLIS-4000

Solar Recharge Station & Store

Technical Specifications

Recharge Wall	120x recharge cabinets with universal cables
System voltage	48 Volts
Recharge Cabinets	Secure and Ventilated Aluminum Cabinets
Touch Screen Interface	10.1" Open Frame Multi Point Capacitive Touch Monitor
Solar Panel	12 x 335 Watts, High efficiency Monocrystalline
Battery	10x 100 Ah-12V SOLIS AGM High Temperature Rating Battery
	Option 10x 100 Ah-12V Li-Ion
Controller	SOLIS opolo High Efficiency
Operating Temperature	-35°C @ 65°C
Construction materials (Main Cabin)	Galvanized Steel EPS Panels & Aluminum
Construction materials (Solar Head)	Aluminum
Available colors	Gray and custom colors
Recommended installation	On a flat surface, Soil Anchor Recommended
Motion sensor	Microwaves for indoor and Outdoor lighting
Programming	On display and Remote
Available services	Optimization of the site topography (Google Map)

Contact SOLIS Energy for more information:

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Lights and batteries certified

