

Xunlight Em-Power Window Mounted Solar Charger & Emergency Power Source



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The problem:

- Natural disasters can leave you without power for days
- Power loss can leave you without light or a way to communicate
- Spare batteries may be unavailable or may run out when needed most

The solution:

- Provides 5-,12-, and 110-volt power for charging cell phones and other essential electronic devices.
- Easy to install, move and remove, no wiring, 100% solar powered
- Designed for window installation, so it works in apartments and high-rises as well as individual homes
- Maintenance free operation with zero operating cost
- Lightweight solar panel—roll up and store in carry bag (included) when not needed
- Usable in less than full sunlight

Specifications

Size (W x D x H)	38" x 30" x 1/16" (Solar Panel when unrolled); 12"x12"x36" (Carry Bag)
Weight	Solar Panel 2.5 lbs; Kit 15 lbs.
Backup Battery	12 Volt, 7 Amp-Hour Sealed Lead-Acid
Primary Output	12 Volt Automobile Type Receptacle, Fused for Safety
Accessories Included	5-Volt USB Output for Cell Phone Charging, 110-volt, 100 watt Inverter, Mounting Kit, Carry Bag
Required Sunlight	Depends on usage; 1 hour/day minimum recommended.
Charge Time	1 hour in full sun

Warranty

1 year limited product warranty including battery.



110 V Receptacle



5 V Receptacle



12 V Receptacle



Backup Battery



Easy Window
Mounting