

PulseTech Products Keep Batteries Charged and Ready to Work!



PulseTech's recently upgraded SolarPulse Solar panels are more powerful than ever before and are the most durable on the market, making them a favorite choice for many Original Equipment Manufacturers and Vehicle Upfitters.

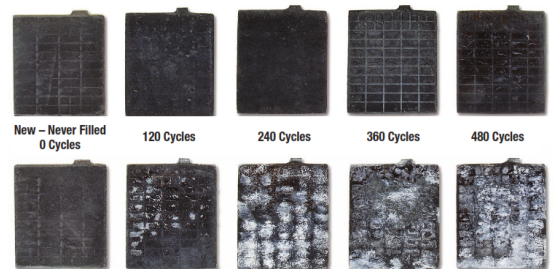


Whether you are battling battery longevity or performance problems or discharged batteries from equipment sitting idle for long periods are needing additional off-grid power to support to offset parasitic loads from onboard vehicle telematics equipment or communications management systems, **PulseTech has you covered!** No more worries about costly no starts or battery replacement to keep things growing including your profits!

Patented Pulse Technology makes your batteries perform better and last longer than any other solar panel or charger in the market.

In addition to charging the battery, our patented Pulse Technology removes sulfates from the battery plates and prevents new ones from forming. No other chargers on the market have this technology.

12-Volt Lead-Acid Batteries Charged with PulseTech Charger



12-Volt Lead-Acid Batteries Charged with Typical Charger

PulseTech Solar Battery Maintainers

SolarPulse solar battery maintainers prevent the normal loss of battery power on vehicles stored outside and apply PulseTech's patented high frequency Pulse Technology waveform to the battery. By preventing and removing sulfate deposits on the battery plates your battery will have increased power and performance and will last up to three times longer.

When compared with competitors, SolarPulse solar panels are virtually indestructible and impervious to weather, aging and damage from installations in harsh or rugged use environments.

SolarPulse solar maintainers work on all 12-volt lead-acid batteries including AGM, Gel and standard flooded cell batteries.

- Patented Pulse Technology extends battery life 3X
- Removes sulfates from the battery plates so more room is available for energy storage
- Dramatically reduces jumpstarts
- Results in more powerful, dependable batteries
- Improved battery performance
- Offsets high parasitic loads
- Completely safe with no danger of overcharging



SP-3 3-Watt Solar Battery Maintainer

Application: For single batteries with no electronic accessory power draw

SP-3 Specifications

Max Charge Current	240 mA	Solar Panel Dimensions	4.7"L x 9.45"W x 0.25"H
Output Voltage, Bulk Charge	16.5 V dc	Circuit Box Dimensions	3.4"L x 2.25"W x 1.5"H
Lug Cable Length	3'	Main Cable Length	17'

[735X453](#) [SP-3](#) 3-Watt 12-Volt Solar Battery Maintainer



SP-7 7-Watt Solar Battery Maintainer

Application: For small multiple or single batteries with some electronic accessory power draw

SP-7 Specifications

Max Charge Current	450 mA	Solar Panel Dimensions	10.25"L x 8.85"W x 0.25"H
Output Voltage, Bulk Charge	16.5 V dc	Circuit Box Dimensions	3.4"L x 2.4"W x 1.5"H
Lug Cable Length	3'	Main Cable Length	17'

[735X467](#) [SP-7](#) 7-Watt 12-Volt Solar Battery Maintainer



SP-12 12-Watt Solar Battery Maintainer

Application: For larger or multiple batteries with high electronic accessory power draw

SP-12 Specifications

Max Charge Current	750 mA	Solar Panel Dimensions	12.41"L x 9.85"W x 0.25"H
Output Voltage, Bulk Charge	16.5 V dc	Circuit Box Dimensions	3.4"L x 2.4"W x 1.5"H
Lug Cable Length	3'	Main Cable Length	17'

[735X468](#) [SP-12](#) 12-Watt 12-Volt Solar Battery Maintainer