



World's Best Battery Charger™



**SP-3 SolarPulse 3-Watt
12V Solar Battery
Charger Maintainer**

SKU: 735x453



**SP-7 SolarPulse 7-Watt
12V Solar Battery
Charger Maintainer**

SKU: 735x467



**SP-12 SolarPulse 12-Watt
12V Solar Battery
Charger Maintainer**

SKU: 735x468



**QuadLink 4-Channel Battery
Charger Multiplier**

SKU: 100x004



**Xtreme Charge XC400 4-Amp
Battery Charger Maintainer**

SKU: 200x010



**Xtreme Charge XC400 and
QuadLink Kit Bundle**

SKU: 200x005



**PowerPulse
Battery Reconditioner
and Maintainers**

**12V Model: 735x012
24V Model: 735x024
36V Model: 735x036
48V Model: 735x048**

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and other great products:

pulsetech.com



**Why Choose
PulseTech?**



World's Best Battery Charger™

HOW WE 3X BATTERY LIFE

The secret to our success is our patented pulse waveform, which removes and prevents the buildup of lead-sulfate deposits on battery plates. That primes the battery to accept and store maximum power.

Long trusted by the military, our tech is ideal for anyone who wants to get more out of their equipment. Whether you're looking for a car battery maintainer or a reliable car battery charger, our technology ensures peak performance and longevity for your vehicle's power source.



PulseTech's patented Pulse Technology is the cure to the sulfation problem.

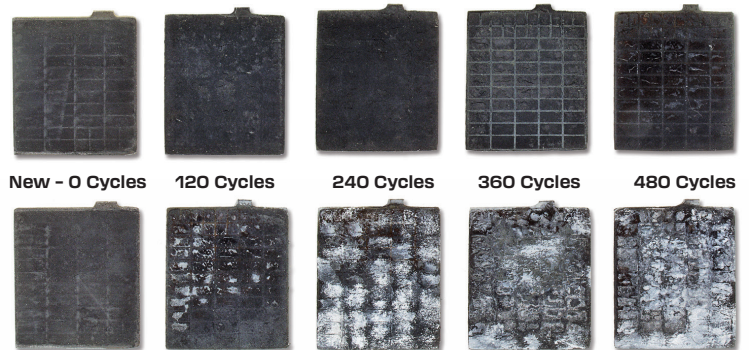
We're often asked what makes our products better than other trickle or float chargers on the market. It's easy - our patented Pulse Technology! In addition to charging the battery, our patented Pulse Technology removes sulfates from the battery plates and prevents new ones from forming. No other chargers on the market have this technology. Our chargers have one circuit for charging PLUS a second separate circuit for our Pulse Technology providing a powerful one-two punch to the battery.

Proof that Pulse Technology works.

The battery plate photos on the right are from an independent study, conducted by TS products that compared Pulse Technology charging to conventional charging.

The top row of plates, charged with Pulse Technology, remain free from sulfates and ensure battery performance at maximum peak capacity. Note the development of battery-killing sulfates on the conventionally charged lower plates.

12-Volt Lead-Acid Batteries Charged with PulseTech Charger



12-Volt Lead-Acid Batteries Charged with Typical Charger