



QuadLink

Turns any 6V-12V battery maintenance charger into a 4-station maintenance charger

- Works with any 6 or 12 Volt charger no matter what the brand
- Gives your existing charger the capability to charge up to 4 batteries
- Works on any kind of lead-acid battery that your charger can charge
- LED light indicates battery connection and charging
- Ability to charge 6-12 Volt batteries in 24, 36 or 48V series connected configurations
- Water-resistant
- 5-Year limited Warranty



Solve the problem of power hungry vehicles and equipment with QuadLink and turn any 6-Volt or 12-Volt battery maintenance charger up to 8 amps (using the standard 2-prong output connector) into a 4-station maintenance charger allowing you to charge up to 4 of your batteries simultaneously. This solves the problem of deciding which battery you need to maintain and allows you to charge up to 4 at once.

Almost transparent to the battery, the QuadLink does not change the charging capabilities of the charger it is connected to, but simply increases the number of batteries that can be charged. The capabilities of the charger are simply being passed through to the batteries via the QuadLink so the charger is always in full control of the charging process.

You don't need to spend time or remember to switch your battery charger back and forth between vehicles or batteries in storage. Utilizing a simple plug and

play system QuadLink® automatically splits and distributes 10-minute charge segments sequentially from battery to battery. Cycle rotation will continue indefinitely, maintaining the charge of all 4 batteries for you automatically without overcharging. If you don't have 4 batteries you want to charge the QuadLink will recognize this and skip the open channel(s) after a circuit verification test.

Use it on automobiles, light trucks, SUV's, motorcycles, motor homes, small boats and watercraft, lawn mowers and equipment, ATV's and even golf carts. In addition to charging individual batteries, the QuadLink is uniquely designed to have the ability to charge 6V or 12V batteries in 24, 36 and 48V series connected configurations typically used in golf carts or similarly designed vehicles or battery packs.

Note: To charge 6V batteries, a 6V charger must be connected to the QuadLink, likewise with 12V scenarios. Solar chargers, either 6V or 12V can also be used, as long as they do not exceed an 8 Amp output.

Specifications

Input Electrical	
Input Voltage	4 VDC to 18 VDC
Input Current	8 Amp maximum
Min. Voltage for Startup	4VDC
Output Electrical	
Output Current	8 Amps Maximum
Output Voltage, Bulk Charge	Dependent upon Connected Battery Charger
Absorption to Float Charge Threshold	Dependent upon Connected Battery Charger

Mechanical/Physical Characteristics	
Shipping Dimensions	10.5" x 9.5" x 3.3"
Shipping Weight	2.5 lbs.
Battery Cable Length	5 ft.
Lug/Clamp Cable Length	2 ft.
Environmental	
Operating Temperature	0°F to 130°F (-18°C to 54°C)
Storage Temperature	0°F to 150°F (-18°C to 66°C)

Indicators	
Connected	
Charging	

Ordering Information

100X004 Part Number
 XG-QL4 Model Number