

ReadyPRO Battery Charger

The best charger available. A compact package that allows you to safely leave your battery connected as long as you like — even for months when you're away on vacations.

The ReadyPRO battery charger is a solid-state automatic charger designed to charge 12 volt, deep-cycle, gel-cell batteries to a full charge and maintain them during long periods of inactivity. Extend the life of the battery. Between rounds, just leave your ReadyPRO charger connected until you want to play again.

Note: Only charge 12 volt batteries.

It is simple to Operate -- Here is all you do:

- 1) Make sure that the charger is disconnected from the 120 volts AC (VAC), common residential house current.
- 2) Connect the charger to your battery by attaching the RED clip to the battery's POSITIVE (+RED) terminal and the BLACK clip to the NEGATIVE (-BLACK) terminal.
- 3) Connect the power cord to a standard 120VAC outlet.
- 4) When the GREEN light comes on, the battery is fully charged.

If after 24 hours the GREEN light is not on, disconnect the battery from the charger. Check the battery. If it is good you may need to replace the charger.

If the GREEN light goes on within an hour of putting the charger on a fully discharged battery, it is time to replace the battery.

RED LED

- Dim RED LED indicates that the charger is properly connected to 120VAC. Note: If RED LED remains dim when both red and black clips are connected, battery connections may be reversed, or improperly connected.
- Bright RED LED indicates that the charger is connected to 120VAC and the battery is charging.

GREEN LED

- Indicates that the battery is fully charged. Note: After an hour, the GREEN light will go on if no battery is connected and the charger is connected to 120VAC.
- GREEN light will go off (reset) if: a) 120VAC is disconnected and the battery gets below 13 volts DC
b) The charger is connected to a discharged or partially discharged battery.

Important Safety Instructions

Before using this battery charger, read all instructions and cautionary markings on the charger and the battery.

Caution - To reduce risk of injury, charge only gel-cell rechargeable batteries. Other types of batteries may burst causing personal injury or damage.

- Do not expose the charger to rain or snow.
- Use of an attachment not recommended or sold by the Kanova manufacturer may result in a risk of fire, electric shock, or other injury.
- To reduce the risk of damage to the electric plug, pull by the plug instead of the cord when disconnecting the charger.
- We do not recommend the use of an extension cord. If an extension cord must be used make sure that: a) The extension cord has a three prong grounded plug. b) The extension cord is at least 16 gauge (AWG) and that it is properly wired and in good condition.
- Make sure the cord is located where it will not be tripped over, stepped on, or otherwise subject to damage or stress.
- Do not attempt to operate the charger with a damaged cord or plug.
- Do not disassemble the charger.
- Unplug the charger before cleaning or attempting any type of maintenance.