

# Bat-Caddy 14v-20Ah Lithium-Ion Battery Care & Handling Instructions

**To get maximum life/reliability out of your battery, here are some helpful hints:**

*The Bat-Caddy 14v-20Ah Li-Ion Battery and the 16.8v Li-Ion Charger are designed to be used together. **The 16.8v Li-Ion Charger and 14v-20Ah Li-Ion Battery are only compatible with each other and are not intended to be used with any other batteries or chargers sold by Bat-Caddy.** Use of any non-compatible battery or charger not compatible can cause damage to the battery and/or charger and will void any warranties, written or expressed. If a new battery or charger is required to complete your set please call your closest service center for assistance.*

*Please fully charge the battery BEFORE the first use: this can take up to 8 hours. The LED light on the charger will be RED while charging and change to GREEN when the battery is full. The 16.8v Li-Ion charger is a “switching” charger. This means when the battery is full the charger will stop charging the battery. This is only a safety feature and is not designed to work as a trickle or float charger. It is recommended to always remove the battery from the charger once charging is complete (LED light is green). Leaving the battery connected to the charger for extended periods of time may void the warranty.*

- **Do not** fully deplete your battery, charge after every 18 holes. Complete depletion will significantly shorten the life of the battery and void the warranty.
- **Do not** secure the battery lead to the caddy with the silver battery lead screw. In case of a tip-over the battery cable should pull out to prevent damage to the plug socket.
- **Do not** store the battery on concrete or other cold surfaces or in areas with freezing temperatures. A cool, dry place is the best way to store your battery (short & long term).
- **Do not** submerge the battery in water. The case is not sealed and battery will be damaged! Water damage will void the warranty!
- **Do not** expose the battery to excessive heat or direct sun for long periods of time or store it in hot areas (car trunks, garages etc). Lithium batteries do not like high temperatures.
- **Do not** expose or throw the battery into open fire. EXTREME FIRE HAZARD
- **Do not** drop the battery to prevent damage to electronic battery management system