






# BATTERY

## RISK & STORAGE

### Lead & Lithium-ion battery recommendation

Storage	 <ul style="list-style-type: none"> <li>Recharge batteries every 3 months during storage</li> </ul>  <ul style="list-style-type: none"> <li>Do not store an uncharged battery</li> <li>Do not store batteries in a damp place</li> </ul>
Good practices	 <ul style="list-style-type: none"> <li>Fully charge the battery each time it is use</li> <li>Always use the charger sold with the product</li> </ul>  <ul style="list-style-type: none"> <li>Don not store batteries in a damp place</li> <li>Never open or pierce the batteries</li> </ul>
Recycling	 <ul style="list-style-type: none"> <li>Drop off your battery at dedicated collection points for recycling</li> <li>Do not dispose of the battery in the household waste or in the environment</li> </ul>

- A stored battery discharges even if the product is not used
- Battery life varies with ambient temperature
- Lithium-ion & lead-acid batteries do not have a memory effect unlike Nickel Cadmium batteries
- Lead-acid batteries have a life span of 300 recharging cycles VS 800 cycles for a Lithium-ion battery
- If the battery is not recharged, there is a risk of battery failure (the battery no longer charges)