



SOME ONE IS WAITING FOR YOU BACK AT HOME BATTERY SAFETY



BATTERY SAFETY

- **Disassembly**
Never disassemble a battery, as the materials inside may be toxic and may damage skin and clothes.
- **Short-circuiting**
Never attempt to short-circuit a battery. Doing so can damage the product and generate heat that can cause burns.
- **Charging**
Never charge with an unspecified charger or specified charger that has been modified. This can cause breakdown of the battery or swelling and rupturing.
Never attempt to charge a battery which has been physically damaged.
- **Overcharging at high currents and reverse charging**
Never reverse charge or overcharge with high currents (i.e. higher than rated). Doing so causes rapid gas generation and increased gas pressure, thus causing batteries to swell or rupture.
Don't leave the battery in the charger once it is fully charged.
- **Use of batteries for other purposes**
Do not use a battery in an appliance or purpose for which it was not intended. Differences in specifications can damage the battery or appliance.
- **Storage**
Store the batteries in a cool place and when in use don't allow them to remain in environments which may be subject to overheating. (e.g. direct sunlight in a locked car)
- **Other Precautions**
Batteries should always be charged prior to use. Be sure to charge correctly.
- **Warning Notice**
Be sure to indicate this safety warning clearly in all operating instructions as a handling restriction for ensuring safety

SAFETY FIRST

For any feedback Mail at : seedkallar@gmail.com

www.seedforsafety.in