



Your new Lithium-ion battery is very powerful. As with all batteries with this type of chemistry, if something goes wrong and the battery fails, it has the potential to cause injury.

Please read this carefully

NEVER!

Never leave a battery unattended while charging, and never leave it on charge overnight.

Never leave a battery or charger on soft furnishings or carpets while charging.

Never allow the contacts of batteries to come in to contact with metal keys or coins etc. This can lead to a short circuit & cause the battery gases to vent.

Never use a battery when the plastic covering is torn or damaged. Replace it instead.

Never allow batteries to be discharged below 3.2 Volts or overcharged above 4.25 Volts.

Never use a battery with a charger that wasn't designed specifically for it.

Never over-tighten your tank or atomiser onto your device, screw until it's in place, then stop.

ALWAYS!

Always store batteries safely, in plastic battery containers where the contacts cannot touch each other.

Always use a high quality charger with an automatic cut off function.

Always unplug the charger and remove the battery immediately after the battery has reached full charge.

Always make sure that if the battery is being used in a 'mechanical' device, the correct atomiser resistance should be used for the amp rating of the particular battery.

Always make sure you understand how to use Ohm's law to safely set up a 'rebuildable' atomiser.

Always make sure if you use a USB charger, the amp rating matches that of the battery.

Lithium-ion batteries eventually wear out and need to be replaced, depending on usage and the quality of the battery

1-2 months



100%

2-4 months



50-75%

4-6 months



10-25%

Lithium-ion batteries, when used correctly and stored safely aren't dangerous, and vaping is proven to be less dangerous for you than smoking!