

# Battery Promise

I hereby promise to practice good battery safety. This includes, but not limited to; knowing the capabilities of my batteries, making sure they are in good, working order with battery wrap fully intact.

When batteries are not in use (not in the device and not on an external charger) they will be safe in a battery case.

I will never put loose batteries in my pocket, bag, or anywhere else.

I fully understand what batteries are capable of.

Name: \_\_\_\_\_

Date: \_\_\_\_\_

# Battery Safety Summary

- ☑ Don't leave batteries out in the cold
- ☑ Don't leave batteries out in the heat
- ☑ Don't put loose batteries in pockets
- ☑ Invest in a quality external charger
- ☑ Keep batteries in a safe battery case
- ☑ Pay close attention to amp limits
- ☑ Recycle used batteries

## What is... Battery Safety

 <b>STAMFORD VAPORIUM</b> 217 Bedford St Stamford, CT (203) 276-9575	 <b>White Plains Vapors</b> 210 Mamaroneck Ave White Plains, NY (914) 358-9777	 <b>The Vape Cave YO</b> 815 Yonkers Ave Yonkers, NY (914) 294-0012
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# MOD BATTERY SAFETY TIPS

If using a mechanical mod, know the amperage limit of your battery. Don't put too much of a strain on it.



Batteries with torn wrappers need to be replaced.



Ohm's Law is the guiding force behind how batteries will perform. The more power we push, the more Amps we need and the quicker a battery will drain. Regulated devices, where you can adjust the wattage, will lower the power output, if it can't support the power load.

All batteries have a wrap, protecting it. This wrap is NOT just for looks or branding. The entire casing of our batteries is a negative connection. Even the smallest nick in the battery wrap and power can flow to places it shouldn't.

## STORING/KEEPING BATTERIES

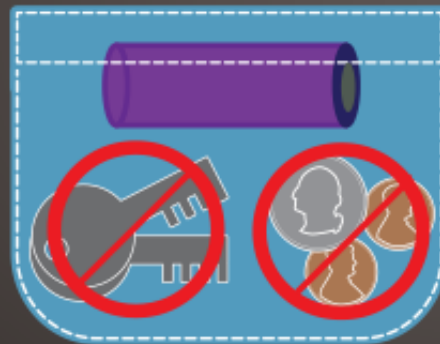
**DON'T**

leave batteries in your car.



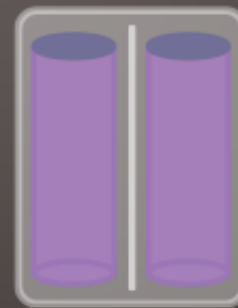
**DON'T**

keep batteries in your pocket with loose change or keys.



**DO**

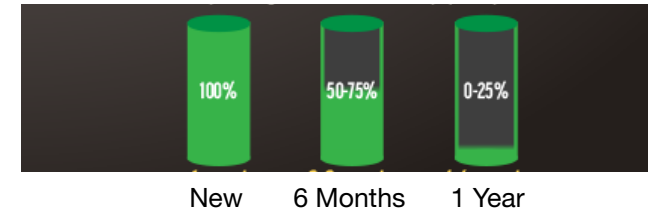
keep your batteries in approved battery cases when not in use.



When we hear in the news of 'ecigs' exploding it's rarely the truth. It's our batteries, either being pushed past their limits, or being carried in an unsafe way. Ideally batteries should stay around room temperature. These days most devices have many built-in protections to keep you safe, and will not allow the battery to be pushed past its limits. It's dangerous to carry batteries that are loose, if they make contact with any other metals, like keys, change, or even a zipper, the metal can complete a circuit, this could create a dangerous reaction. Batteries should always be stored in safe cases when not in use, to prevent metals making contact.

## Battery Replacement

Batteries need to be replaced after a while. Under normal use, it's recommended to replace batteries every 6 months to a year, depending on the strain that the batteries are being put through.



## Questions

### For the Experts

If you have ANY questions regarding battery safety  
Feel free to ask us

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