



# Best Practices for Storing Batteries When Not in Use

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Batteries are an essential part of our daily lives. From powering the remote control to electronic devices, batteries come in handy for various purposes. However, when you store them incorrectly, they can lose their charge and even leak or explode.

When left exposed or stored improperly, batteries tend to deteriorate at a faster rate. This means that the battery's lifespan becomes shorter than what was stated by the manufacturer. By storing your battery correctly, you can prevent this issue from occurring.

Leaking or exploded batteries pose a significant risk to anyone handling them. When you expose these hazardous substances into your home environment accidentally, it could lead to adverse health effects such as burns or respiratory problems.

Whenever possible try keeping new cells ordered with other product-related packaging material; if there isn't any available option like this one then use plastic containers instead.

Different types of batteries have their unique chemical composition that might react differently with each other. For this reason, it's best to store them separately; lithium-ion cells should be kept apart from lead-acid, alkaline and zinc-carbon batteries.

Extreme temperatures can affect a battery's performance. High humidity encourages electrolyte evaporation leading to corrosion risks. Therefore, you need to store your unused batteries in a cool dry place away from direct sunlight or heat sources such as radiators or fireplaces

Storing your batteries correctly is essential in prolonging their life span and keeping them safe for use. Make sure you follow these tips when storing your unused cells: remove all dead ones from electronic devices, keep them in original packaging or plastic containers if available, separate by type, and store away from heat & moisture sources.

By following these simple guidelines you'll maximize their lifespan while avoiding any potential hazards associated with incorrect storage practices so that they stay functional when needed most!

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