

# Difference between aa and aaa batteries

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Batteries are an important part of our daily life, powering most of the electronic devices around us such as remote controls, flashlights, toys, and more. AA, AAA, and AAAA batteries are the most common types of batteries, but they have significant differences that affect their performance, capacity, and usage.

In this article, we will compare and contrast the characteristics, specifications, and applications of AA, AAA, and AAAA batteries. Table of Contents AA vs AAA vs AAAA battery AA Batteries AAA Batteries AAAA Batteries FAQs AA vs AAA vs AAAA battery AA vs AAA vs AAAA battery The following table summarizes the key specifications and practical differences between AA, AAA, and AAAA batteries.

As can be seen from the table, there are distinct differences between AA, AAA, and AAAA batteries, including their size and capacity which affects the power and current draw of the device they are used in.

Let's discuss each battery in a bit more detail. AA Batteries AA battery AA batteries are the most widely used battery size, often found in remote controls, flashlights, and toys.

They are 50.5mm in length and 14.5mm in diameter and are typically rated at 1.5V. AA batteries come in a variety of chemistries, including alkaline, lithium, and rechargeable nickel-metal hydride (NiMH).

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