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The Eneloop AA batteries offer two big advantages over rivals: they can be charged and discharged a huge number of times, and they're built to make their charge last. The flip-side is that capacity is lower than much of the competition. However, if you're looking for general-purpose batteries to largely replace alkaline units, these are the ones to buy.

The Eneloop AA batteries are built to be eco-friendly. Sure, they're a little more expensive than rival units, and they don't offer the highest capacities; but they can handle more than 2000 charge cycles and retain charge for a long time. For general-purpose alkaline replacements, they're a brilliant choice.

Longevity is one of the main factors to look for in a set of rechargeable batteries, and the Eneloop AA delivers on that front in spades. For starters, the batteries are designed to last for up to 2100 charging cycles. That's the highest number I've seen, even higher than the 1500 cycles of the GP ReCyko Pro AA batteries.

Second, the Eneloop AA are designed to hold power, maintaining 70% charge after 10 years. That makes these units almost as good as alkaline batteries: you can charge them, put them in a cupboard drawer and have them ready to use when you want.

However, their rated capacity of 1900mAh isn't the best, so you may need to turn to higher-capacity batteries such as the Duracell Rechargeable AA for more demanding applications.

Next, I cycled the batteries 50 times (charging and discharging), taking measurements every 10 cycles. From the graph below, you can see how stable the results were, with the batteries barely fluctuating for levels of power.

When it comes to rechargeable batteries, if you're looking for cheaper units with greater capacity, then go for the Duracell Rechargeable AA batteries. For high duty cycles with greater power, the GP ReCyko Pro AA are a great choice. However, for bog-standard battery replacements around the house, the Eneloop AA are a great choice: they can be charged a huge number of times and they maintain their charge for a very long time, too.

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