















Rechargeable Nickel-Metal Hydride Battery

Rechargeable Battery Information Chart

	 eneloop	 eneloop pro
Capacity (AA)	up to 2,000 mAh	up to 2,550 mAh
Recharge	100's of times	100's of times
Type	Low Self-Discharge for Multi-Use	High Capacity for High Drain Device
Recommended Equipment	<div style="display: flex; justify-content: space-around; font-size: small;"> High-Drain Device Mid-Drain Device Low-Drain Device </div> <div style="display: flex; justify-content: space-around; align-items: center; margin-top: 5px;">  Digital Cameras  Beauty & Health  Games & Toys  Torch Lights  Daily Use </div>	<div style="display: flex; justify-content: space-around; font-size: small;"> High-Drain Device Mid-Drain Device </div> <div style="display: flex; justify-content: space-around; align-items: center; margin-top: 5px;">  DSLR Flash  Radio Control Cars  Wireless Devices  Games & Toys  Torch Lights </div>

Usage time (AA)										
	Approx. 1.5 hours	Approx. 2 hours	Approx. 2 hours	Approx. 5 hours	Approx. 5 hours	Approx. 5 hours	Approx. 5 hours	Approx. 30 hours	Approx. 30 hours	Approx. 2 years
	Approx. 1.8 hours	Approx. 3 hours	Approx. 3 hours	Approx. 6 hours	Approx. 6 hours	Approx. 6 hours	Approx. 6 hours	Approx. 35 hours	Approx. 35 hours	Approx. 2 years
	Approx. 1 hour	Approx. 1 hour	Approx. 30 minutes	Approx. 4 hours	Approx. 4 hours	Approx. 4 hours	Approx. 4 hours	Approx. 30 hours	Approx. 30 hours	Approx. 2 years

Battery runtime measured beginning from charged state. Endurance varies depending on usage conditions, model used, ambient temperature, and condition of equipment.