

Eneloop standard									
Model + market	size	Product code	Cycles	Rated	Min. mAh	%	after	Year	Made in
1st generation	AAA	HR-4UTG	1000	800 mAh	750 mAh	85%	1 year	2005	Japan
	AA	HR-3UTG	1000	2000 mAh	1900 mAh	85%	1 year	2005	Japan
	C	HR-2UTG	1000	3200 mAh	3000 mAh			2007	Japan
	D	HR-1UTG	1000	6000 mAh	5700 mAh			2007	Japan
2nd generation	AAA	HR-4UTGA	1500	800 mAh	750 mAh	75%	3 years	2009	Japan
	AA	HR-3UTGA	1500	2000 mAh	1900 mAh	75%	3 years	2009	Japan
3rd generation	AAA	HR-4UTGB	1800	800 mAh	750 mAh	70%	5 years	2011	Japan
	AA	HR-3UTGB	1800	2000 mAh	1900 mAh	70%	5 years	2011	Japan
4th generation	AAA	BK-4MCC A/E	2100	800 mAh	750 mAh	70%	5 years	2013	Japan
	AA	BK-3MCC A/E	2100	2000 mAh	1900 mAh	70%	5 years	2013	Japan
	C	BK-2MGC	1000		3000 mAh	70%	5 years	2013	Japan
	D	BK-1MGC	1000		5700 mAh	70%	5 years	2013	Japan
4th generation (2015)Updated	AAA	BK-4MCC A/E	2100	800 mAh	750 mAh	70%	10 years	2015	Japan
	AA	BK-3MCC A/E	2100	2000 mAh	1900 mAh	70%	10 years	2015	Japan
5th generation	AAA	BK-4MCD A/E	2100		800 mAh	70%	10 years	2022	Japan
	AA	BK-3MCD A/E	2100		2000 mAh	70%	10 years	2022	Japan
1st generation (China) Asia, OZ, NZ, south Am	AAA	BK-4MCCE	2100	800 mAh	750 mAh	65%	5 years	2013	China
	AA	BK-3MCCE	2100	2000 mAh	1900 mAh	65%	5 years	2013	China
2nd generation (China) Asia, OZ, NZ, south Am	AAA	BK-4MCCE	2100	800 mAh	750 mAh	70%	5 years	2016	China
	AA	BK-3MCCE	2100	2000 mAh	1900 mAh	70%	5 years	2016	China
Eneloop Lite									
Model + market	size	Product code	Cycles	Rated	Min. mAh	%	after	Year	Made
1st generation	AAA	HR-4UQ	2000	600 mAh	550 mAh	75%	3 years	2010	Japan
	AA	HR-3UQ	2000	1000 mAh	900 mAh	75%	3 years	2010	Japan
2nd generation (export)	AAA	BK-4LCCE	3000	600 mAh	550 mAh	70%	5 years	2013	Japan
	AA	BK-3LCCE	3000	1000 mAh	950 mAh	70%	5 years	2013	Japan
2nd generation (in Japan)	AAA	BK-4LCC	5000	550 mAh	550 mAh	70%	5 years	2013	China
	AA	BK-3LCC	5000	950 mAh	950 mAh	70%	5 years	2013	China
Eneloop XX / PRO									
Model + market	size	Product code	Cycles	Rated	Min. mAh	%	after	Year	Made
1st generation XX	AA	HR-3UWX	500	2500 mAh	2400 mAh	75%	1 year	2011	Japan
2nd generation XX	AA	HR-3UWXA	500	2500 mAh	2400 mAh	75%	1 year	2012	Japan
3rd generation XX	AAA	HR-4UWXB	500	900 mAh	900 mAh	85%	1 year	2012	Japan
	AA	HR-3UWXB	500	2450 mAh	2450 mAh	85%	1 year	2012	Japan
4th generation PRO	AAA	BK-4HCC A/E	500	950 mAh	900 mAh	85%	1 year	2013	Japan
	AA	BK-3HCC A/E	500	2550 mAh	2450 mAh	85%	1 year	2013	Japan
5th generation PRO	AAA	BK-4HCD E	500	950 mAh	930 mAh	85%	1 year	2015	Japan
	AA	BK-3HCD E	500	2550 mAh	2500 mAh	85%	1 year	2015	Japan
Eneloop Plus									
Model + market	size	Product code	Cycles	Rated	Min. mAh	%	after	Year	Made
PLUS	AA	HR-3UPT	1800	2000 mAh	1900 mAh	70%	5 years	2011	Japan
Eneloop For Industrial Use									
Model + market	size	Product code	Cycles	Rated	Min. mAh	%	after	Year	Made
For Industrial use only	AA	BK-3MCCF	2100	2000 mAh	1900mAh	70%	10 years	2019	Japan