

### Eneloop standard

| Model + market                                          | size | Product code | Cycles | Rated    | Min. mAh | %   | after    | Year | Made in |
|---------------------------------------------------------|------|--------------|--------|----------|----------|-----|----------|------|---------|
| <b>1st generation</b>                                   | 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   |
| <b>2nd generation</b>                                   | 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   |
| <b>3rd generation</b>                                   | 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   |
| <b>4th generation</b>                                   | 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   |
| <b>4th generation</b><br>(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   |
| <b>1st generation (China)</b><br>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   |
| <b>2nd generation (China)</b><br>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  |
|-------------------------------------|------|--------------|--------|----------|----------|-----|---------|------|-------|
| <b>1st generation</b>               | 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 |
| <b>2nd generation</b><br>(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 |
| <b>2nd generation</b><br>(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  |
|---------------------------|------|--------------|--------|----------|----------|-----|--------|------|-------|
| <b>1st generation XX</b>  | AA   | HR-3UWX      | 500    | 2500 mAh | 2400 mAh | 75% | 1 year | 2011 | Japan |
| <b>2nd generation XX</b>  | AA   | HR-3UWXA     | 500    | 2500 mAh | 2400 mAh | 75% | 1 year | 2012 | Japan |
| <b>3rd generation XX</b>  | 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 |
| <b>4th generation PRO</b> | 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 |
| <b>5th generation PRO</b> | 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  |
|----------------|------|--------------|--------|----------|----------|-----|---------|------|-------|
| <b>PLUS</b>    | 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  |
|--------------------------------|------|--------------|--------|----------|----------|-----|----------|------|-------|
| <b>For Industrial use only</b> | AA   | BK-3MCCF     | 2100   | 2000 mAh | 1900mAh  | 70% | 10 years | 2019 | Japan |