PRE-CHARGED with SOLAR ENERGY

After 10 years of storage

Capacity remains 70%(3)

USABLE IN LOW TEMPERATURES

-20°




# IMPROVED CAPACITY

## AA

+5%

CAPACITY 1900*1 mAh

NEW

CAPACITY 2000*1 mAh




+ 600 - 1000 hours of gaming

## AAA

+7%

CAPACITY 750*1 mAh

NEW

CAPACITY 800*1 mAh




+ 600 - 1000 hours of radio

AA ▸ 2000 mAh(1) Minimum capacity

AAA ▸ 800 mAh(1) Minimum capacity

After 10 years capacity remains 70%(1)

Our packagings are FSC® certified

FSC www.fsc.org FSC® N003949

The mark of responsible forestry

2100x(2) Charge cycles







| Item code | Size | Min. Capacity | Global Code | CSU EAN | Batteries/ CSU | CSU/ Carton |
|---|---|---|---|---|---|---|
| 52332160 | AA | 2000 mAh | BK-3MCDE/2BE | 5410853064176 | 2 | 20 |
| 52332199 | AA | 2000 mAh | BK-3MCDE/4BE | 5410853064190 | 4 | 20 |
| 52332181 | AA | 2000 mAh | BK-3MCDEC4BE | 5410853065043 | 4 + case | 10 |
| 52332149 | AA | 2000 mAh | BK-3MCDE/8BE | 5410853064213 | 8 | 10 |
| 52362160 | AAA | 800 mAh | BK-4MCDE/2BE | 5410853064268 | 2 | 20 |
| 52362199 | AAA | 800 mAh | BK-4MCDE/4BE | 5410853064305 | 4 | 20 |
| 52362181 | AAA | 800 mAh | BK-4MCDEC4BE | 5410853065067 | 4 + case | 10 |
| 52362149 | AAA | 800 mAh | BK-4MCDE/8BE | 5410853064329 | 8 | 10 |
| 52302191 | AA/AAA | 2000/800 mAh | BK-KJMCDE44E | 5410853064879 | 4 + 4 | 10 |

*(1) Panasonic internal IEC 61951-2(7.3.2) testing – varies according to conditions of use.*
*(2) Panasonic internal IEC 61951-2 2011(7.5.1.3) testing; 600 times according to Panasonic internal IEC 61951-2 2017(7.5.1.4) testing.*
*(3) Battery tested at 20°C ambient temperature self-discharge condition 0.2It (E.V.=1.0V)*