


# Capabilities rechargeable batteries

## LI-PO PRISMATIC


NOMINAL VOLTAGE	NOMINAL CAPACITY
3.7V	50~8000 mAh

## LI-ION CYLINDRICAL

NOMINAL VOLTAGE	NOMINAL CAPACITY
3.7V	260mAh~4200mAh



Chemistry Type  
Lithium-ion




IEC Code  
NA

## LI-PO PRISMATIC


NOMINAL VOLTAGE	NOMINAL CAPACITY
3.2V	700~20000mAh

## LFP CYLINDRICAL

NOMINAL VOLTAGE	NOMINAL CAPACITY
3.2V	400~60 000mAh




Chemistry Type  
Lithium iron phosphate (LiFePO)




IEC Code  
LFP

## RECHARGEABLE BUTTON CELL

NOMINAL VOLTAGE	NOMINAL CAPACITY
3.6V	6~200±2~10 mAh




Chemistry Type  
MS (Manganese Silicon) Lithium Ion




IEC Code  
LIR

## NI-MH/NI-CD

MPN	NOMINAL VOLTAGE	NOMINAL CAPACITY
AA	1.2V	600~2500mAh
AAA	1.2V	280~1000mAh
C	1.2V	3500~5000mAh
D	1.2V	7000~10000mAh
A	1.2V	1000~4500mAh
SC	1.2V	1900~4000mAh
F	1.2V	10000~14000mAh




Chemistry Type  
Nickel-Metal hybride Nickel-cadmium




IEC Code  
NIMH

## LEAD ACID

NOMINAL VOLTAGE	NOMINAL CAPACITY
2~36V	300~12000mAh



Chemistry Type  
PbO2 / H2SO4 / Pb



IEC Code  
EN

