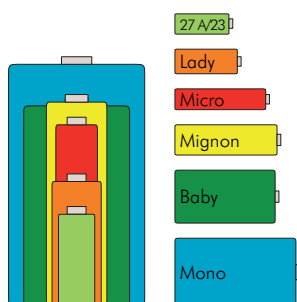


Battery applications

Description	Features	Usage
Alkaline (AL)	High energy content, for continuous use	Audio devices, cameras, radio transmitter, calculators
Silver oxide (AgO)	Medium to high load-bearing	Clocks, cameras, pocket calculators, vernier callipers
Lithium (Li)	High load-bearing, low self-discharging	Cameras, electronic data storage, clocks, remote controls
Nickel Metal Hydride (NiMH)	High capacity and performance, no memory effect	Cameras, digital cameras, camera flashes, MP3 players, Palm, PDA

Battery sizes



Gen. description	USA	European designation Alkaline/NiMH	Ø x H (mm) L x W x H (mm)
27 A/23 A			7.7 x 28/10 x 28
Lady	N	LR1	12 x 30
Micro	AAA	LR03/HR03	11 x 45
Mignon	AA	LR6/HR6	15 x 51
Baby	C	LR14/HR14	26 x 50
Mono	D	LR20/HR20	33 x 62
9 V Block		E block	48 x 26 x 17

GP Batteries

One-way batteries



Type	Design	Voltage	Amount
Alkaline			
BAT 27A AL	Ø 7.7 x 28 mm	12V/18 mAh	1 units
BAT 23A AL	Ø 10 x 28 mm	12V/38 mAh	1 units
BAT N AL	Lady (LR1)	1.5V	2 pack
BAT AAA AL	Micro (LR03)	1.5V	4 pack
BAT AAA AL-12	Micro (LR03)	1.5V	12 pack
BAT AA AL	Mignon (LR6)	1.5V	4 pack
BAT AA AL-16	Mignon (LR6)	1.5V	16 pack
BAT C AL	Baby (LR14)	1.5V	2 pack
BAT D AL	Mono (LR20)	1.5V	2 pack
BAT 9V AL	9 Volt block	9V	1 units
Photo lithium (cameras)			
BAT CR2 LI	Ø 15.6 x 27 mm (CR 17355)	3V	1 pc.
BAT CR123A LI	Ø 16.8 x 34.5 mm (CR 17335)	3V	1 units
BAT 2CR5 LI	34 x 17 x 45 mm (W x D x H) (2CR5)	6V	1 units
BAT CRP2 LI	35 x 19.5 x 36 mm (W x D x H) (CR-P2)	6V	1 units

GP Batteries

Rechargeable batteries (NiMH)

Version: Nickel-metal hydride (NiMH) precharged, capable of fast charging, no memory effect, low self-discharge



Type	Design	Voltage	Capacity	Amount
BAT AAA NiMH R	Micro (HR03)	1.2V	850 mAh	4 pack
BAT AA NiMH R	Mignon (HR6)	1.2V	2000 mAh	4 pack
BAT C NiMH R	Baby (HR14)	1.2V	2200 mAh	2 pack
BAT D NiMH R	Mono (HR20)	1.2V	2200 mAh	2 pack
BAT 9V NiMH R	9 V Block	8.4V	200 mAh	1 units