

Smart
Energy

PRODUCT CATALOGUE

Lithium Ultra Batteries

Reliable Power with affordable value

HOLDS POWER FOR UP TO
15 YEARS



Extended Runtime Performance
Our advanced batteries deliver high performance, ideal for devices that need extended runtime, ensuring sustained and reliable power for peak efficiency.

15-Year Shelf Life
With a shelf life of up to 15 years, our batteries guarantee a fresh and reliable energy source, perfect for scenarios with infrequent use.

Extreme Temperature Resilience
Thriving from -40°C to +60°C. Engineered for resilience, our batteries perform consistently in extreme environments, making them the top choice for reliable power in challenging conditions.

100% LEAK PROOF

BATTERY SPECIFICATION

Type	Volts (V)	Capacity (mAh)	Weight (g)	Diameter (mm)	Height (mm)	width (mm)	depth (mm)	Lifespan
AA/FR6	1.5	3000	15.0	14.5	50.5			15 years
AAA/FR03	1.5	1100	7.5	10.5	44.5			15 years
CR	9.0	1200	45.0		48.5	17.5	25.5	10 years

ULIAA2

AA/FR6 1.5V Blister of 2



Units

Inner	10
Master	100
Pallet	2,400

ULIAA4

AA/FR6 1.5V Blister of 4



Units

Inner	10
Master	100
Pallet	2,400

ULIAAA2

AAA/FR03 1.5V Blister of 2



Units

Inner	10
Master	100
Pallet	2,400

ULIAAA4

AAA/FR03 1.5V Blister of 4



Units

Inner	10
Master	100
Pallet	2,400

ULI9V1

CR-9V Blister of 1



Units

Inner	10
Master	100
Pallet	2,400

Max Power Alkaline Batteries

Long lasting high yield batteries



High Performance for Mid to High-Tech Devices
Tailored for optimal functionality in mid to high-tech devices, ensuring efficient power delivery.

Extended Shelf Life of Up to 10 Years
Boasts a remarkable 10-year shelf life for a reliable and enduring power source.

Leakage Protection
Designed with advanced technology to prevent leaks, enhancing safety and device longevity.



BATTERY SPECIFICATION

Type	Volts (V)	Weight (g)	Diameter (mm)	Height (mm)	Lifespan
AA/LR6	1.5	23.4	14.3	50.4	10 years
AAA/LR03	1.5	11.5	10.4	44.4	10 years

UMPAAPK4



AA/LR6 1.5V Pack of 4

Units

Inner	24
Master	192
Pallet	6,144

UMPAAAPK4



AAA/LR03 1.5V Pack of 4

Units

Inner	24
Master	192
Pallet	6,912

UMPAABX24



AA/LR6 1.5V Box of 24

Units

Inner	6
Master	24
Pallet	2,016

UMPAAABX24



AAA/LR03 1.5V Box of 24

Units

Inner	24
Master	96
Pallet	4,560

UMPAABX40



AA/LR6 1.5V Box of 40

Units

Master	20
Pallet	1,120

UMPAAABX40



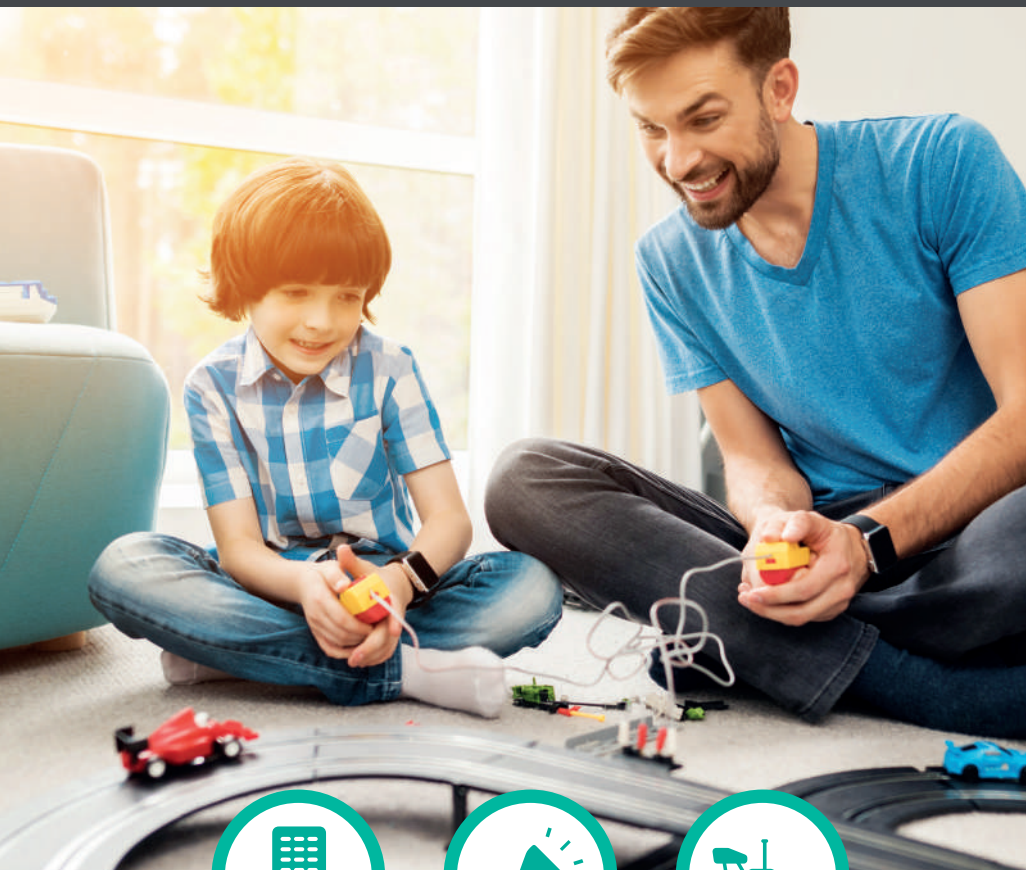
AAA/LR03 1.5V Box of 40

Units

Master	20
Pallet	2,400

Power Plus Alkaline Range

Tough built, leak proof batteries



Reliable Performance

Ensures a consistent power output for uninterrupted device functionality.

Long Shelf Life

Maintains freshness for up to 7 years, guaranteeing a reliable power source even during infrequent use.

For Every Day Devices

Ideal for low to mid-drain applications, offering versatility for a wide range of common household gadgets.



BATTERY SPECIFICATION

Type	Volts (V)	Weight (g)	Diameter (mm)	Height (mm)	Width (mm)	Depth (mm)	Lifespan
AA/LR6	1.5	23.0	14.5	50.5			7 years
AAA/LR03	1.5	11.0	10.5	44.5			7 years
C/LR14	1.5	72.5	26.2	50			7 years
D/LR20	1.5	148.0	34.2	61.5			7 years
6LR61	9.0	44.5		48.5	36.5	17.5	7 years
3LR12	4.5	82.0		61	65	12.21	5 years

UPPAAPK4



AA/LR6 1.5V Pack of 4

Units	
Inner	24
Master	192
Pallet	6,144

UPPAAAPK4



AAA/LR03 1.5V Pack of 4

Units	
Inner	24
Master	192
Pallet	6,912

UPPAAPK10



AA/LR6 1.5V Pack of 10

Units	
Inner	24
Master	48
Pallet	3,040



AAA/LR03 1.5V Pack of 10

Units	
Inner	24
Master	48
Pallet	4,560

UPPAABX24



AA/LR6 1.5V Box of 24

Units	
Inner	6
Master	24
Pallet	2,016



AAA/LR03 1.5V Box of 24

Units	
Inner	6
Master	24
Pallet	3,840

UPPAABX40



AA/LR6 1.5V Box of 40

Units	
Master	20
Pallet	1,120



AAA/LR03 1.5V Box of 40

Units	
Master	20
Pallet	2,400



UPPCPK2

C/LR14 1.5V Pack of 2

Units

Inner	6
Master	48
Pallet	4,320



UPPDPK2

D/LR20 1.5V Pack of 2

Units

Inner	6
Master	48
Pallet	3,072

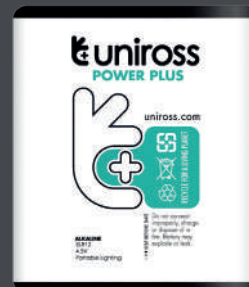


UPP9PK1

6LR61 9V Pack of 1

Units

Inner	12
Master	192
Pallet	4,608



UALK3LR12PP1

3LR12 4.5V Pack of 1

Units

Inner	6
Master	60
Pallet	2,112

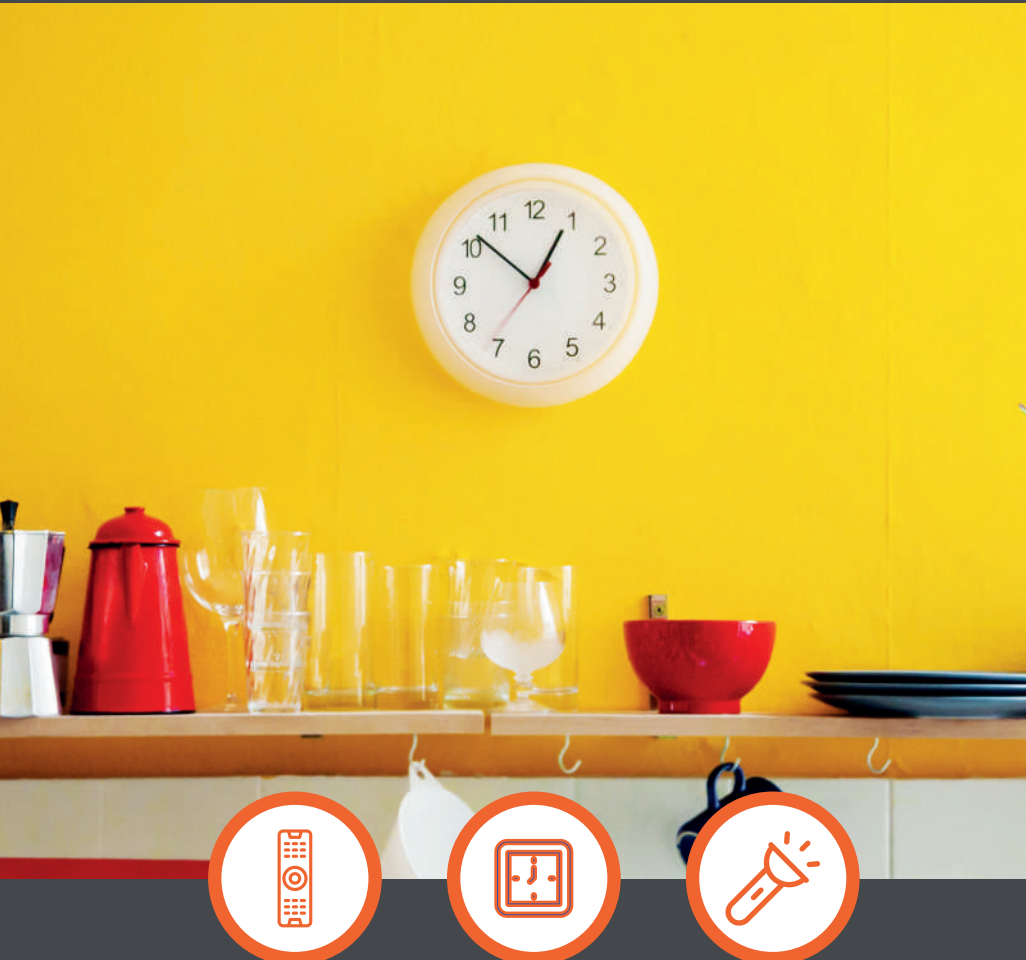
RETAIL-READY DISPLAY BOX

Ready for the Store.
Ready for the Customer.



Heavy Duty Zinc Batteries

Reliable Power with affordable value



Reliable performance

Delivers consistent and unwavering power output, ensuring a dependable and stable energy supply for various applications.

Safe

Free from harmful substances such as Mercury and Cadmium, promoting a secure and environmentally friendly power solution.

For Every Day Devices

Tailored for low to mid-drain applications, making it the perfect choice for powering everyday devices with efficiency and reliability.

BATTERY SPECIFICATION

Type	Volts (V)	Weight (g)	Diameter (mm)	Height (mm)	Lifespan
AA/R6	1.5	14.0	14.0	50.0	4 years
AAA/R03	1.5	7.0	10.0	44.0	4 years
C/R14	1.5	37.0	25.5	49.5	4 years
D/R20	1.5	78.0	33.5	60.5	4 years
6F22	9.0	37.0	16.5	47.5	4 years
4R25	6.0	510.0	67.5	110.5	4 years



UEDAA2

AA/R6 1.5V Blister of 2

Units

Inner	20
Master	400
Pallet	12,000



UEDAAA2

AAA/R03 1.5V Blister of 2

Units

Inner	20
Master	400
Pallet	16,000



UEDAA4

AA/R6 1.5V Blister of 4

Units

Inner	12
Master	144
Pallet	9,360



UEDAAA4

AAA/R03 1.5V Blister of 4

Units

Inner	12
Master	240
Pallet	8,400



UEDSPAA10

AA/R6 1.5V Blister of 10

Units

Inner	10
Master	100
Pallet	2,800



UEDSPAAA10

AAA/R03 1.5V Blister of 10

Units

Inner	10
Master	100
Pallet	4,000

UEDBXAA40

AA/R6 1.5V Box of 40



Units

Inner	10
Master	200
Pallet	15,600

UEDBXAAA40

AAA/R03 1.5V Blister of 40



Units

Inner	20
Master	400
Pallet	64,000



UEDC2

C/R14 1.5V Blister of 2

Units

Inner	6
Master	96
Pallet	5,376



UEDD2

D/R20 1.5V Blister of 2

Units

Inner	6
Master	48
Pallet	3,456



UED9V1

6F22 9V Blister of 1

Units

Inner	12
Master	192
Pallet	8,640



UED4R254

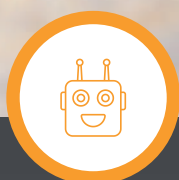
4R25 6.0V Pack of 1

Units

Inner	6
Master	24
Pallet	1,152

Alkaline Coin Cells

Alkaline Manganese



Voltage Stability

Maintain a steady voltage output, ideal for devices requiring constant power.

Long Shelf Life

Prolonged shelf life, ensuring reliability even after extended storage.

Compact Size

With standardised dimensions, they fit seamlessly into small electronic devices, such as watches, calculators, and remote controls.

BATTERY SPECIFICATION

Type	Cross Reference	Volts (V)	Capacity (mAh)	Weight (g)	Diameter (mm)	Height (mm)	EOV (V)	Lifespan	Blister of	
									2	10
AG0	LR521, LR63, 379	1.5	10	0.28	5.75	2.10	0.90	5 years	☐	☒
AG01	LR621, LR60, 364	1.5	13	0.30	6.80	2.15	0.90	5 years	☐	☒
AG02	LR726, LR59, 397	1.5	28	0.47	7.85	2.60	0.90	5 years	☐	☒
AG03	LR736, LR41, 192	1.5	34	0.61	7.90	3.60	0.90	5 years	☐	☒
AG04	L626, LR44, 376	1.5	18	0.35	6.80	2.60	0.90	5 years	☐	☒
AG05	LR754, LR48, 393	1.5	60	1.03	7.85	5.40	0.90	5 years	☐	☒
AG06	LR920, LR69, 371	1.5	29	0.60	9.40	2.15	0.90	5 years	☐	☒
AG07	LR926, LR57, 399	1.5	42	0.65	9.40	2.60	0.90	5 years	☐	☒
AG08	L1120, LR55, 391	1.5	45	0.72	11.50	2.20	0.90	5 years	☐	☒
AG09	LR936, LR54, 394	1.5	60	0.85	9.40	3.50	0.90	5 years	☐	☒
AG10	L1130, LR54, 390	1.5	72	1.11	11.60	3.10	0.90	5 years	☐	☒
AG11	LR721, LR58, 362	1.5	20	0.41	7.85	2.10	0.90	5 years	☐	☒
AG12	L1142, LR43, 301	1.5	110	1.57	11.50	4.20	0.90	5 years	☐	☒
AG13	L1154, LR44, 303	1.5	145	1.92	11.60	5.40	0.90	5 years	☒	☒

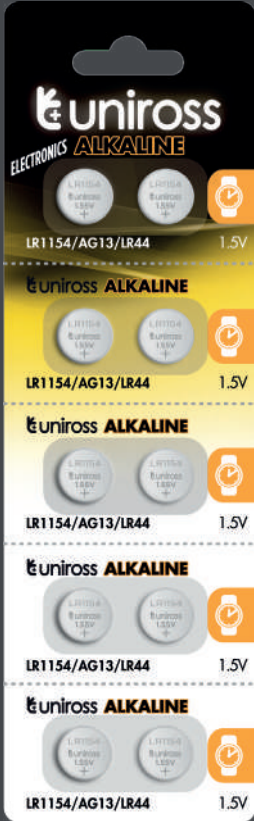
U10AG13

Alkaline LR1154 AG13 LR44 1.5V

Blister of 10

Units

Inner	20
Master	200
Pallet	6,000



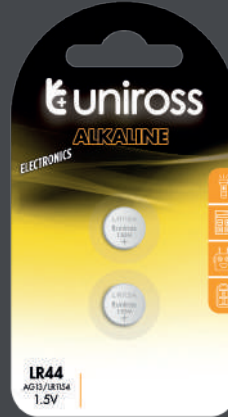
U2AG13

Alkaline LR1154 AG13 LR44 1.5V

Blister of 2

Units

Inner	20
Master	400
Pallet	6,000



**BOOST SALES
WITH OUR
POS DISPLAY
STAND!**

Lithium Coin Cells

Lithium Manganese Dioxide



High Energy Density

Tailored for petite electronic gadgets demanding enduring power within a condensed form factor.

Long Shelf Life

Guaranteeing prolonged storage durations without significant capacity or performance decline, making them ideal for applications with infrequent utilisation.

Stable Voltage

Delivering an unwavering 3V voltage output across the majority of their discharge cycle, a crucial attribute for powering electronic devices that necessitate a steadfast voltage supply for optimal functionality.

BATTERY SPECIFICATION

Type	Volts (v)	Capacity (mAh)	Weight (g)	Diameter (mm)	Height (mm)	EOV (V)	Lifespan	Blister of		
								1	2	5
CR1216	3.0	26	0.70	12.40	1.60	2.0	5 Years	☐	☐	☒
CR1220	3.0	40	0.75	12.40	2.00	2.0	5 Years	☐	☐	☒
CR1225	3.0	50	0.85	12.40	2.50	2.0	5 Years	☐	☐	☒
CR1616	3.0	50	1.00	16.00	1.60	2.0	5 Years	☐	☐	☒
CR1620	3.0	70	1.20	16.00	2.00	2.0	5 Years	☐	☐	☒
CR1632	3.0	130	1.70	16.00	3.20	2.0	5 Years	☐	☐	☒
CR2016	3.0	70	1.72	20.00	1.65	2.0	5 Years	☒	☒	☒
CR2025	3.0	150	2.40	20.00	2.50	2.0	5 Years	☒	☒	☒
CR2032	3.0	210	3.00	20.00	3.20	2.0	5 Years	☒	☒	☒
CR2430	3.0	300	4.5	24.50	3.00	2.0	5 Years	☐	☐	☒
CR2450	3.0	600	6.40	24.50	5.00	2.0	5 Years	☐	☐	☒

*For all batteries: Operating Temperature: 0°C to +60°C

U1CR2032



CR2032 3.0V Blister of 1

Units

Inner	20
Master	400
Pallet	14,400

U5CR2032



CR2032 3.0V Pack of 5

Units

Inner	20
Master	200
Pallet	6,000

U4CR2032



CR2032 3.0V Blister of 4

Units

Inner	20
Master	200
Pallet	7,200

**CHILD
SAFE
PACKAGING**



Cylindrical Lithium Battery

Lithium Manganese Dioxide



Voltage

Provide a stable voltage. This consistent voltage output ensures reliable performance in devices that require a steady power supply. Many devices are designed to operate optimally at 3V or 6V level.

Longevity

Long shelf life and performance duration. They have a low self-discharge rate, which means they can hold their charge for extended periods when not in use, making them suitable for devices that may not be used frequently but require a reliable power source when needed.

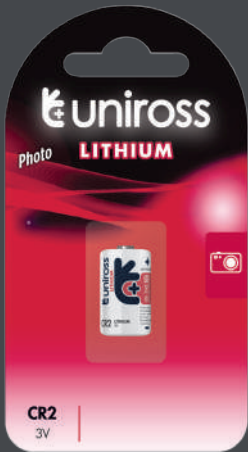
Temperature Resilience

Maintains optimal performance in diverse environments, including extreme hot and cold conditions, ideal for outdoor or challenging use.

BATTERY SPECIFICATION

Type	Volts (V)	Capacity (mAh)	Weight (g)	Diameter (mm)	Height (mm)	EOV (V)	Lifespan	Blister of 1
CR2	3.0	900	11	15.60	27	1.5	10 years	☒
CR123A	3.0	1500	17	16.50	34	1.5	10 years	☒
CR-P2	6.0	1700	38	19.50	36.00* 33.40	3.0	10 years	☒
2CR5	6.0	1500	38	16.70	44.70* 33.80	3.0	10 years	☒

*For all batteries: Operating Temperature: -40 °C to +70 °C



U1CR2

Lithium CR2 3V Blister of 1

Units

Inner 10

Master 100

Pallet 4,000



U1CR123A

Lithium CR123A 3V Blister of 1

Units

Inner 10

Master 100

Pallet 4,000



U1CRP2

Lithium CR-P2 6V Blister of 1

Units

Inner 10

Master 100

Pallet 4,000



U12CR5

Lithium 2CR-5 6V Blister of 1

Units

Inner 10

Master 100

Pallet 4,000

Micro-Alkaline Battery

Alkaline Zinc Manganese Dioxide

High Voltage

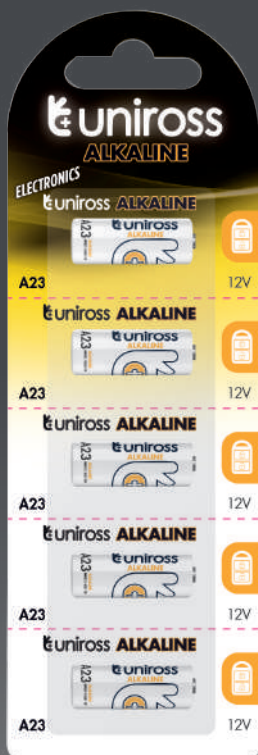
Suitable for small electronic devices (1.5V to 12V), like remote controls, keyless entry systems, garage door openers, and small gadgets.

Size and Shape

Its compact size allows it to fit into devices that require a small power source.

Chemistry and Longevity

Offers reliable, steady power with a decent shelf life for low-drain devices, though capacity is lower than larger batteries.



Ualka235

Micro Alkaline 23A 12V

Pack of 5

Units

Inner	10
Master	200
Pallet	9,600



U1A23

Micro Alkaline 23A 12V

Blister of 1

Units

Inner	20
Master	200
Pallet	10,800

BATTERY SPECIFICATION

Type	Cross Reference	Volts (V)	Capacity (mAh)	Weight (g)	Diameter (mm)	Height (mm)	EOV (V)	Lifespan	Blister of 1	Blister of 5
A11	A21, 21A	6.0	52	4.40	10.30	16.50	3.0	5 years	☒	☐
A23	MN21, V23GA	12.0	52	7.68	10.30	28.50	6.0	5 years	☒	☒
A27	MN27, V27GA	12.0	22	4.50	7.80	28.20	6.0	5 years	☒	☒
A32	32A	9.0	22	3.60	8.00	22.30	4.5	5 years	☒	☐
LR1	N, LR1-N	1.5	1000	9.70	11.80	28.00	0.9	5 years	☒	☐

Hearing Aid Batteries

Zinc Air (Zn/O₂)



High Energy Density

They can store a significant amount of energy relative to their size and weight. This is due to their use of oxygen from the air as one of the reactants, reducing the need to store an oxidizing agent within the battery.

Cost-Effectiveness

Zinc is abundant and relatively inexpensive compared to some other metals used in batteries, contributing to the cost-effectiveness.

Environmental Friendliness

They do not contain toxic materials like lead or cadmium. Additionally, zinc is recyclable.

BATTERY SPECIFICATION

Type	Volts (V)	Cross Reference	Capacity Standard (mAh)	Capacity High drain (mAh)	Weight (mm)	Diameter (mm)	Height (mm)	EOV (V)	Lifespan	Blister Of 6
A10	1.45	PR70, 7005ZD	86	78	0.29	5.80	3.60	1.05	5 years	☒
A13	1.45	PR48, 7002ZD	230	220	0.81	7.90	5.40	1.05	5 years	☒
A312	1.45	PR41, 7002ZD	148	146	0.49	7.90	3.60	1.05	5 years	☒
A675	1.45	PR44, 7003ZD	540	480	1.80	11.60	5.40	1.05	5 years	☒

**For all batteries: Operating Temperature: 0 °C to +50 °C*



UZA6A10

Zinc Air A10 1.45V Blister of 6

Units	
Inner	10
Master	500
Pallet	14,400



UZA6A13

Zinc Air A13 1.45V Blister of 6

Units	
Inner	10
Master	500
Pallet	14,400



UZA6A312

Zinc Air A312 1.45V Blister of 6

Units	
Inner	10
Master	500
Pallet	14,400



UZA6A675

Zinc Air 675 1.45V Blister of 6

Units	
Inner	10
Master	500
Pallet	14,400

Ni-MH Rechargeable Batteries

Versatile battery options for every use



Ready-To-Use & Low Self-Discharge Rate

Pre-charged and able to hold 70% of their charge even after 1 Year.

Superior Performance

Perform better than alkaline batteries by giving a steady voltage output for 80% of their discharge cycle.

Money Saving

Can be charged up to 1,000 times

HYBRIO TECHNOLOGY



Precharged
Ready To Use



Retains 70% of
charge over 1 year

Type	Nom. Capacity (mAh)	Min. Capacity (mAh)	Volts (V)	EOV (V)	Weight (g)	Diameter (mm)	Height (mm)	Hybrio Technology	Lifespan	Blister of		
										1	2	4
HR03	600	550	1.2	1.00	10.50	10.50	44.50	☑	5 years	☐	☑	☑
HR03	1000	950	1.2	1.00	13.00	10.50	44.50	☑	5 years	☐	☑	☑
HR6	1000	900	1.2	1.00	17.00	14.50	50.50	☑	5 years	☐	☑	☑
HR6	2100	2000	1.2	1.00	28.00	14.50	50.50	☑	5 years	☐	☑	☑
HR6	2500	2350	1.2	1.00	29.50	14.50	50.50	☑	5 years	☐	☑	☑
HR6	2700	2500	1.2	1.00	30.00	14.50	50.50	☐	5 years	☐	☑	☑
HR14	3000	2900	1.2	1.00	59.00	28.50	50.50	☑	5 years	☐	☑	☐
HR20	3000	2900	1.2	1.00	92.00	33.00	61.50	☑	5 years	☐	☑	☐
H9V	200	190	8.4	7.00	42.50	26.5*16.8	48.50	☑	5 years	☑	☐	☐

*For all batteries: Operating Temperature: -20°C to 50°C



UH2AAA600

AAA/HR03 1.2V 600 Blister of 2

Units

Inner	10
Master	100
Pallet	5,600



UH4AAA600

AAA/HR03 1.2V 600 Blister of 4

Units

Inner	10
Master	100
Pallet	5,600



UH2AAA1000

AAA/HR03 1.2V 1000 Blister of 2

Units

Inner	10
Master	100
Pallet	5,600



UH4AAA1000

AAA/HR03 1.2V 1000 Blister of 4

Units

Inner	10
Master	100
Pallet	5,600



UH2AA1000

AA/HR6 1.2V 1000 Blister of 2

Units

Inner	10
Master	100
Pallet	3,200



UH4AA1000

AA/HR6 1.2V 1000 Blister of 4

Units

Inner	10
Master	100
Pallet	3,200



UH2AA2100

AA/HR6 1.2V 2100 Blister of 2

Units

Inner	10
Master	100
Pallet	3,200



UH4AA2100

AA/HR6 1.2V 2100 Blister of 4

Units

Inner	10
Master	100
Pallet	3,200



UH2AA2500

AA/HR6 1.2V 2500 Blister of 2

Units

Inner	10
Master	100
Pallet	3,200



UH4AA2500

AA/HR6 1.2V 2500 Blister of 4

Units

Inner	10
Master	100
Pallet	3,200



UN2AA2700

AA/HR6 1.2V 2700 Blister of 2

Units

Inner	10
Master	100
Pallet	3,200



UN4AA2700

AA/HR6 1.2V 2700 Blister of 4

Units

Inner	10
Master	100
Pallet	3,200



UH2C3000

C/HR14 1.2V 3000 Blister of 2

Units

Inner	10
Master	100
Pallet	3,840



UH2D3000

D/HR20 1.2V 3000 Blister of 2

Units

Inner	10
Master	100
Pallet	1,440



UH19V200

E-Block/H9V 9V 200 Blister of 1

Units

Inner	10
Master	100
Pallet	3,200

Lithium Cylindrical Rechargeable Batteries

High Energy Density

They can store a significant amount of energy in a compact and lightweight form.

Long Cycle Life

Longer cycle life compared to other rechargeable batteries making them suitable for long-term use.

Low Self-Discharge Rate

Hold their charge for a longer period when not in use, making them suitable for applications where infrequent use is common.



UM16340N1

Lithium RCR123A/16340 650

Blister of 1

Units

Inner	10
Master	100
Pallet	4,400



U1BT1830SP

Lithium 18650 3000 BT

Blister of 1

Units

Inner	10
Master	100
Pallet	4,400



Type	Nom. Capacity (mAh)	Min Capacity (mAh)	Volts (v)	EOV (v)	Weight (g)	Diameter (mm)	Height (mm)	Operating Temperature	Cycle Life	Blister of 1
RCR123A / 16340	650	550	3.6	2.8	22.00	16.60	34.00	0°C TO 45°C	> 400	☒
18650	3000	2900	3.6	2.5	49.00	18.50	65.20	-20°C TO 60°C	> 500	☒

Ni-MH Battery Chargers

Seamless Charging and Enhanced Safety



Versatile Charging

Charge effortlessly anywhere with Micro USB/USB-C ports for universal compatibility.

Total Safety

Benefit from full safety protections, ensuring worry-free charging without risks like overcharging or overheating.

Eco-Friendly Packaging

Our commitment to sustainability means 100% plastic-free packaging, reducing environmental impact and promoting a greener future.



PRODUCT MADE FROM
**75% POST-CONSUMER
RECYCLED MATERIAL**



MINI Charger

UCU001A: + 2 x AA 1000 HYBRIO

UCU001B: + 2 x AAA 600 HYBRIO

Charge	1-2 Pieces	Units	
Battery Type	AA / AAA	Inner	18
Input	Micro-USB	Master	72
Output	300mA / 120mA	Pallet	2,520
Charging Time	AA 5h / AAA 6h		



COMPACT Charger

UCU004: No Batteries

UCU004A: +4xAA 2100 HYBRIO

Charge	1-4 Pieces (9V: 2Pieces)	Units	
Battery Type	AA / AAA / 9V	Inner	12
Input	Micro-USB & USB-C	Master	48
Output	AA 300mA / 120mA	Pallet	2,016
Charging Time	AA 4-9h / AAA 6-10h / 9V 5-7h		



QUICK Charger

UCU002: No Batteries

UCU002A: +4xAA 2100 HYBRIO

Charge	1-4 Pieces	Units	
Battery Type	AA / AAA	Inner	12
Input	Micro-USB	Master	48
Output	AA/AAA 450mA	Pallet	2,016
Charging Time	AA 3-5h / AAA 2-3h		

ULTRA FAST Charger



UCU005: No Batteries

UCU005A: +4xAA 2700 HYBRIO

Charge	1-4 Pieces
Battery Type	AA / AAA
Input	Micro-USB & USB-C
Output	AA 900mA / AAA 450mA
Charging Time	AA 1-3h / AAA 1-3h

Units	
Inner	12
Master	48
Pallet	2,016

8 BAY Charger



UCU006: No Batteries

Charge	1-8 Pieces
Battery Type	AA / AAA
Input	Micro-USB & USB-C
Output	AA 500mA / AAA 250mA
Charging Time	AA 3-6h / AAA 3-5h

Units	
Inner	12
Master	48
Pallet	768

TWIN 9W Charger



UCU007: No Batteries

Charge	1-2 Pieces
Battery Type	9V
Input	Micro-USB
Output	35mA
Charging Time	5-6h

Units	
Inner	12
Master	48
Pallet	2,520

UNIVERSAL Charger



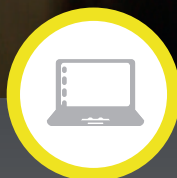
UCU008: No Batteries

Charge	1-4 Pieces
Battery Type	AA / AAA / C / D / 9V
Input	Micro-USB & USB-C
Output	AA-C-D 600mA / AAA 300mA 9V 35mA
Charging Time	AA 4-5h / AAA 2-4h / C & D 4-6h / 9V 5-6h

Units	
Inner	6
Master	12
Pallet	576

USB Chargers

Power Delivery (PD) Technology



Smart IC Auto Detection

Experience hassle-free charging with the smart IC, ensuring your device is automatically recognised for optimal and efficient power delivery

USB-C Power Delivery

Supercharge your devices at an incredible speed—up to 70% faster—thanks to the cutting-edge USB-C Power Delivery technology integrated into this charger.

Compact and Versatile Design

Designed for life on the go, this charger's compact size makes it the perfect companion for travel, home, or office use, seamlessly combining portability with powerful charging capabilities.



UUACPD20

20W Wall Charger



Power	20W
Ports	USB-C PD3.0 x 1
Units	
Inner	10
Master	60
Pallet	720

UUDCPD20

20W Car Charger



Power	20W
Ports	USB-C PD3.0 x 1
Units	
Inner	10
Master	60
Pallet	720

UUACPD30

30W Wall Charger



Power	30W
Ports	USB-C PD3.0 x 1 USB-A QC3.0 x 1
Units	
Inner	10
Master	60
Pallet	720

UUDCPD20

30W Car Charger



Power	30W
Ports	USB-C PD3.0 x 1 USB-A QC3.0 x 1
Units	
Inner	10
Master	60
Pallet	720

UUACPD65

65W Wall Charger



Power	65W
Ports	USB-C PD3.0 x 2 USB-A QC3.0 x 1
Units	
Inner	10
Master	60
Pallet	720

UUDCPD65

65W Car Charger



Power	65W
Ports	USB-C PD3.0 x 1 USB-A QC3.0 x 1
Units	
Inner	10
Master	60
Pallet	720

UUACPD140

140W GaN Power Station



Power	140W
Ports	USB-C PD3.0 x 3 USB-A QC3.0 x 1
Units	
Inner	10
Master	60
Pallet	480

UUDCPD100

100W Car Charger



Power	100W
Ports	USB-C PD3.0 x 1 USB-A QC3.0 x 1
Units	
Inner	10
Master	60
Pallet	480

USB Cables

Enhanced Connectivity for Diverse Devices



2m Cable

Enjoy flexibility with a generous two-meter length for convenient charging and syncing without being tethered.

Charge & Sync

This cable seamlessly charges your devices and facilitates data synchronization for up-to-date files across connected devices.

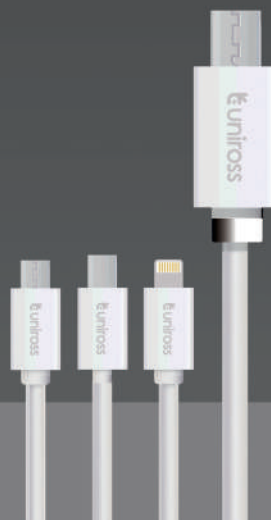
Versatile Connectivity

Connect to various devices, ensuring compatibility and making it an indispensable tool for all your connectivity needs.



2 METERS EXTENDED LENGTH

Reach for your charging needs.





UCA001

USB To Micro-USB Cable

Specifications: 10W

Length 2 M

Charge + Sync

Units

Inner 10

Master 200

Pallet 4,800



UCA003

USB-A To Lightning Cable

Specifications: 10W

Length 2 M

Charge + Sync

Units

Inner 10

Master 200

Pallet 4,800



UCA005

USB-A To USB-C Cable

Specifications: 10W

Length 2 M

Charge + Sync

Units

Inner 10

Master 200

Pallet 4,800



UCA006

USB-C To USB-C Cable

Specifications: 10W

Length 2 M

Charge + Sync

Units

Inner 10

Master 200

Pallet 4,800



UCA007

3 in 1 Cable

Specifications: 5W

Length 2 M

Charge Only

Units

Inner 10

Master 200

Pallet 4,800

UNIROSS EUROPE

**49 RUE DE PONTHEU,
75008 PARIS, FRANCE
+33 9 7303 6787**

UNIROSS ENERGY (UK) LIMITED

**85 GREAT PORTLAND STREET,
LONDON, ENGLAND, W1W 7LT
+44 20 3928 8286**

UNIROSS ENERGY ALGÉRIE

**60, LOT DE, EL ACHOUR,
ALGER (16), ALGERIA
+213 661 48 11 12**

**PRODUCT
CATALOGUE**