



RECHARGEABLE USB LI-ION BATTERY



TigerHead
TigerHead | ⚡



GUANGZHOU TIGER HEAD BATTERY GROUP CO.,LTD.



<https://gztigerhead.en.alibaba.com/>
www.tigerhead-lithiumbattery.com
www.amazon.com/hw



COMPANY PROFILE



Our Advantage



LEADING POSITION IN
CHINA'S DRY BATTERY
INDUSTRY



90+ YEARS EXPERTISE



FAMOUS CHINESE EXPORT
BRAND



AEO CERTIFICATE
COMPANY



TOP 500 GLOBAL NEW
ENERGY ENTERPRISES



RANK 7th IN CHINA'S TOP
100 ENTERPRISES EXPORT
TO AFRICA



COVER 90+ COUNTRIES



COMPLETE COMPANY
CERTIFICATE

Guangzhou Tiger Head Battery Group Co., Ltd., with authorized self-import & export right, is the key enterprise for dry batteries in China. It realizes the annual sales over 6 billion pieces of dry batteries, and export value over 400 million U.S. dollars, which makes it the leading battery enterprise in China, not only in the concern of sales volume and export volume, but also of export value and main business incomes. Tiger Head company owns six core brands: "Tiger Head", "555", "Hi-watt", "Lighting", "TIHAD", and "FUNMILY". The trademark "Tiger Head" and "555" are the famous trademark in Guangzhou city as well as in Guangdong province and they are also the "Time-honored Brand" of Guangzhou. Moreover, "Tiger Head" brand is identified as "Chinese Export Brand"

FACTORY PHOTO



CERTIFICATIONS&QUALIFICATIONS

RoHS

UN38.3

CE

FC



MSDS

IEC 62133-2





By reducing waste and saving costs over time, USB lithium batteries are a smart, sustainable choice for tech-savvy users.

USB rechargeable lithium batteries are revolutionizing portable power with their high efficiency and eco-friendly design. These batteries feature built-in lithium-ion cells, offering higher energy density and longer lifespans than traditional options.

With USB-C ports, they recharge quickly from any standard power source, eliminating the need for disposable batteries.

Ideal for devices like cameras, flashlights, and gaming controllers, they provide stable voltage output for consistent performance. Many include LED indicators to display charging status and battery levels. Their lightweight, compact design enhances portability, while advanced safety features prevent overcharging and overheating.

CONTENTS

Company Profile	01
TYPE-C USB Lithium-ion Rechargeable Batteries	03
New Arrival	
AA	05
AAA	07
TH-ICP944C (9V Size)	09
TH-ICR535C (AA Size)	10
TH-ICR528C (AA Size)	10
TH-ICR711C (AAA Size)	10
TH-ICR780C (AAA Size)	10
TH-ICR110C (D Size)	11
TH-ICR12326C (CR123A Size)	11
TH-ICR350C (C Size)	12
TH-ICP1874C (18650 Size)	12
Rechargeable Lithium-ion Batteries with Charger	13
New Arrival	
4AA + 4AAA	15
8AA	16
TH-ICR535(AA Size)	17
TH-ICR711(AAA Size)	18
TH-ICP936(9V Size)	19

RECHARGEABLE USB LI-ION BATTERY





01

Type-C Rechargeable Series

-  MultiProtection
-  Constant voltage
-  1200+Cycles
-  Fast Charging

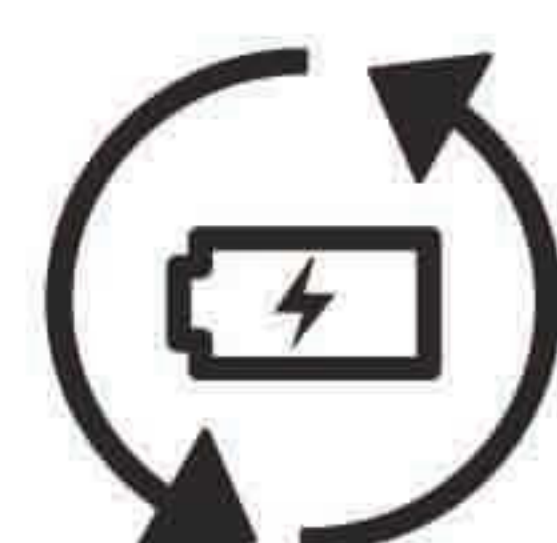




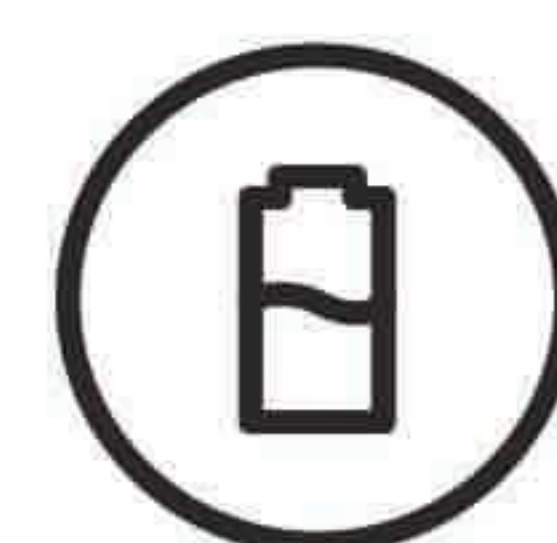
Multi Protection



+30% Energy



1200 Cycles Charge



Large Capacity 3800mWh

AA

KEY SPECIFICATIONS

BATTERY SIZE	AA
VOLTAGE	1.5V
CAPACITY	3800mWh
CYCLE LIFE	up to 1200cycles
CHARGING PORT	Type-c
DIMENSION(MM)	φ14.2*50.2mm

RECHARGEABLE USB LI-ION BATTERY

Super Self-protective



Over-Charging



Over-Voltage



Short-Circuit



Over-Discharging



Over-Current



Over-Temperature



Undervoltage



1000+times charged cycle life



Strong voltage and current



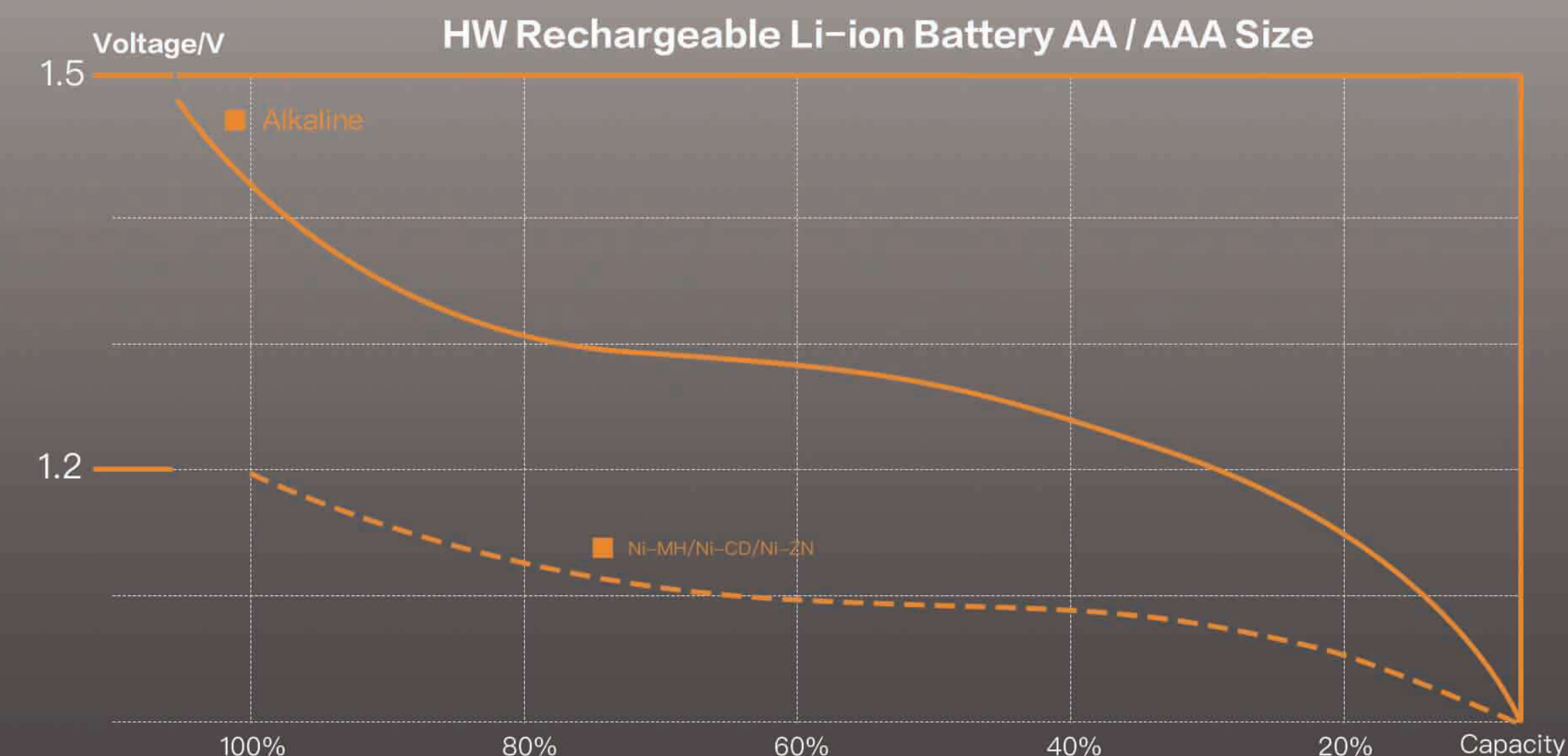
No memory effect Rechargeable lithium ion cell



No leakage



Mercury free



Constant Output

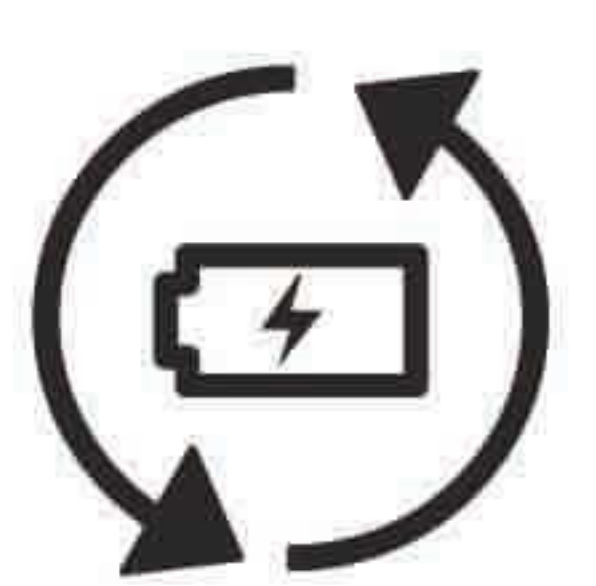




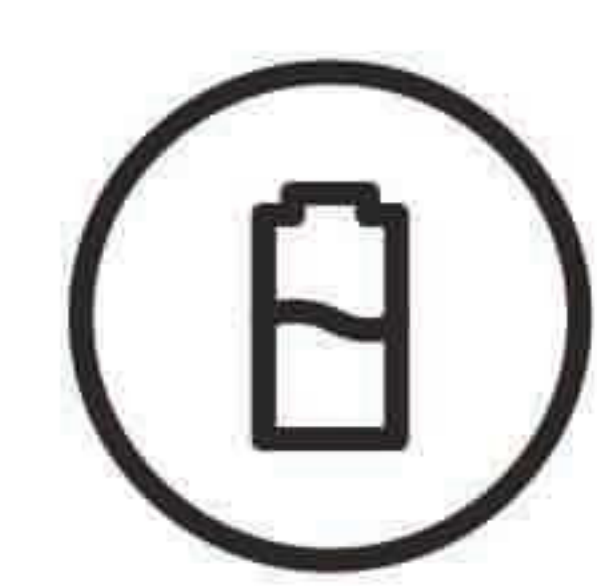
Multi Protection



+30% Energy



1200 Cycles Charge



Large Capacity 1200mWh

AAA

KEY SPECIFICATIONS

BATTERY SIZE	AAA
VOLTAGE	1.5V
CAPACITY	1200mWh
CYCLE LIFE	up to 1200cycles
CHARGING PORT	Type-c
DIMENSION(MM)	φ10.2*24mm

RECHARGEABLE USB LI-ION BATTERY

Super Self-protective



Over-Charging



Over-Voltage



Short-Circuit





Over-Discharging



Over-Current



Over-Temperature

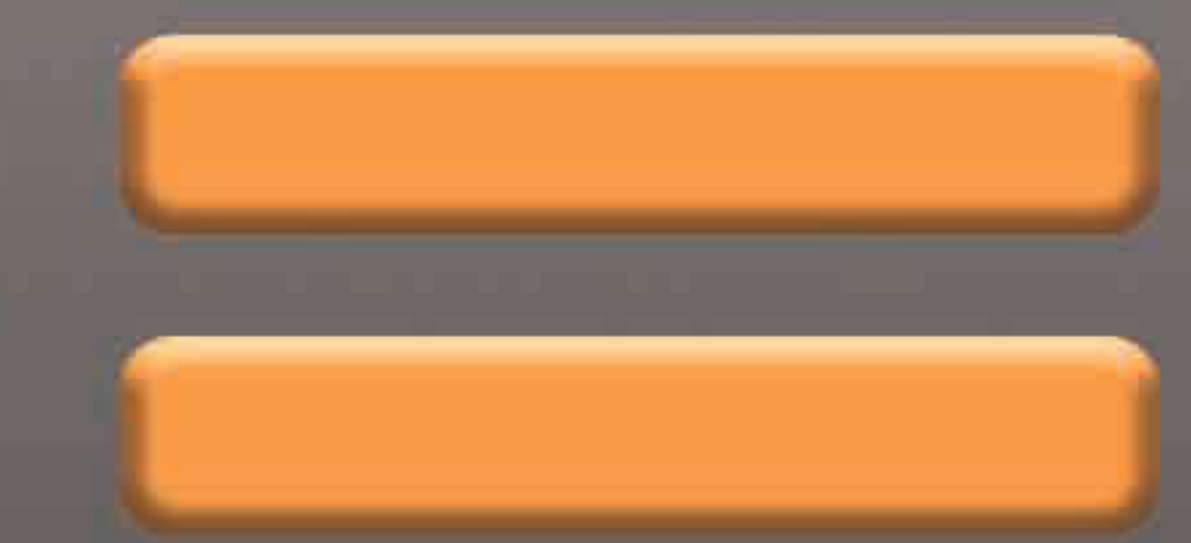


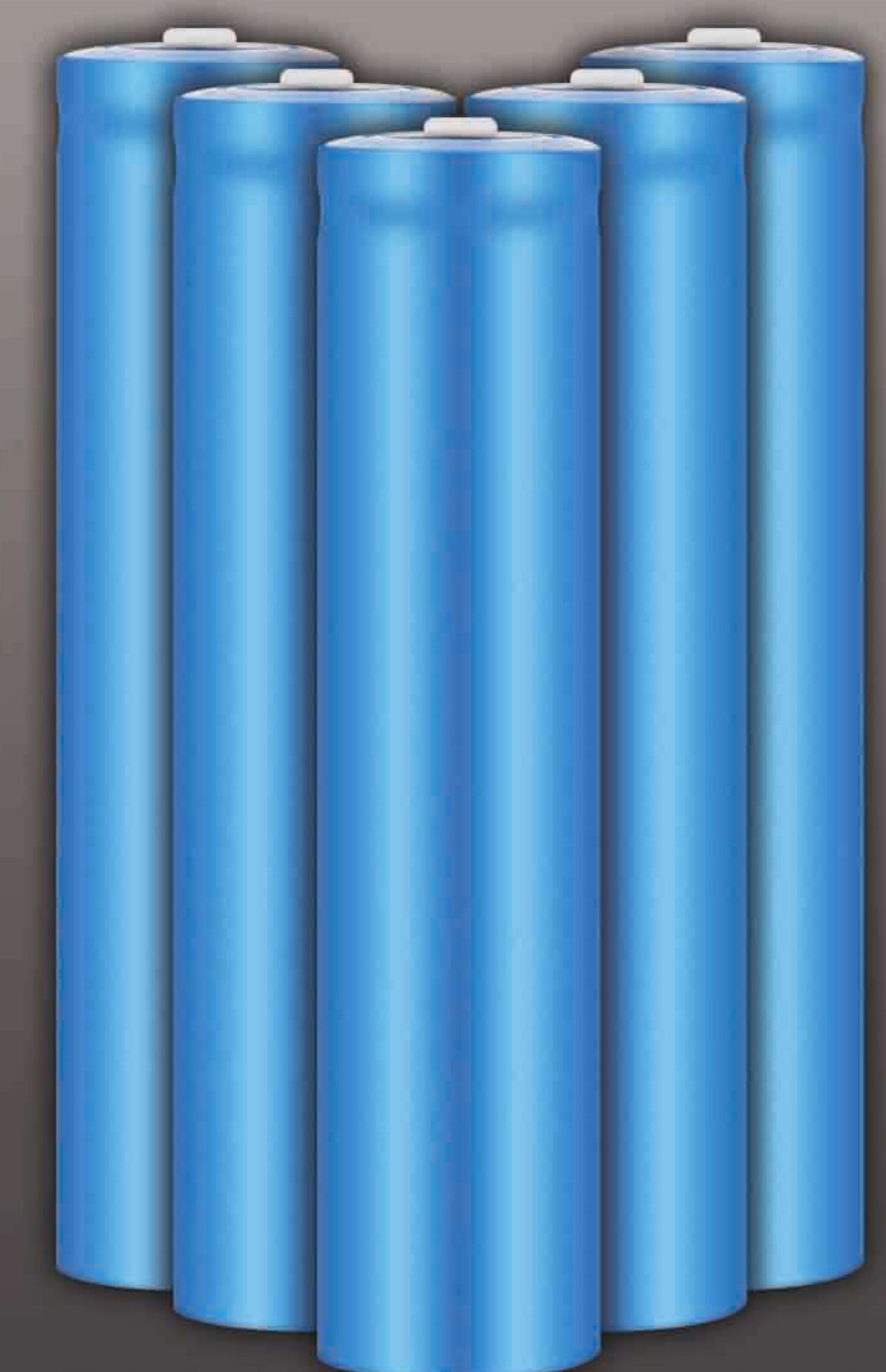
Undervoltage

- 1000+times charged cycle life
- Strong voltage and current
- No memory effect Rechargeable lithium ion cell
- No leakage
- Mercury free



1PC





1200PCS Alkaline Batteries



TH-ICP944C (9V SIZE)

KEY SPECIFICATIONS



Model	TH-ICP944C
Battery Size	25.7*16*47.5mm
Cell voltage / Capacity	3.7V*1200mAh=4440mWh
Voltage / Capacity	9V/500mAh
Charging voltage / current	5V-500mA
Output current	0.5A
Maximum output power	4.5W
Conversion rate	86%
Charging mode	Type-C
LED light Indicator	Charging-Green Light Flash Full Charged-Green Light on
Package	2pcs+2 in1 cable + box
Carton Size	39*32*24.8CM

TH-ICR528C/TH-ICR535C (AA SIZE)

KEY SPECIFICATIONS



Model	TH-ICR528C/TH-ICR535C
Battery Size	φ14.2*50.2mm
Cell voltage / Capacity	3.7V*750mAh=2775mWh 3.7V*920mAh=3404mWh
Voltage / Capacity	1.5V/1700mAh
Charging voltage / current	5V-500mA
Output current	2.5A
Maximum output power	3.75W
Conversion rate	92%
Charging mode	Type-C
Quantity/ctn	600pcs/ctn
Gross Weight/ctn	16.5kg/ctn
LED light Indicator	Charging-Green Light Flash Full Charged-Green Light on
Package	4pcs+4 in1 cable + box
Carton Size	39*32*24.8CM

TH-ICR780C/TH-ICR711C (AAA SIZE)

KEY SPECIFICATIONS

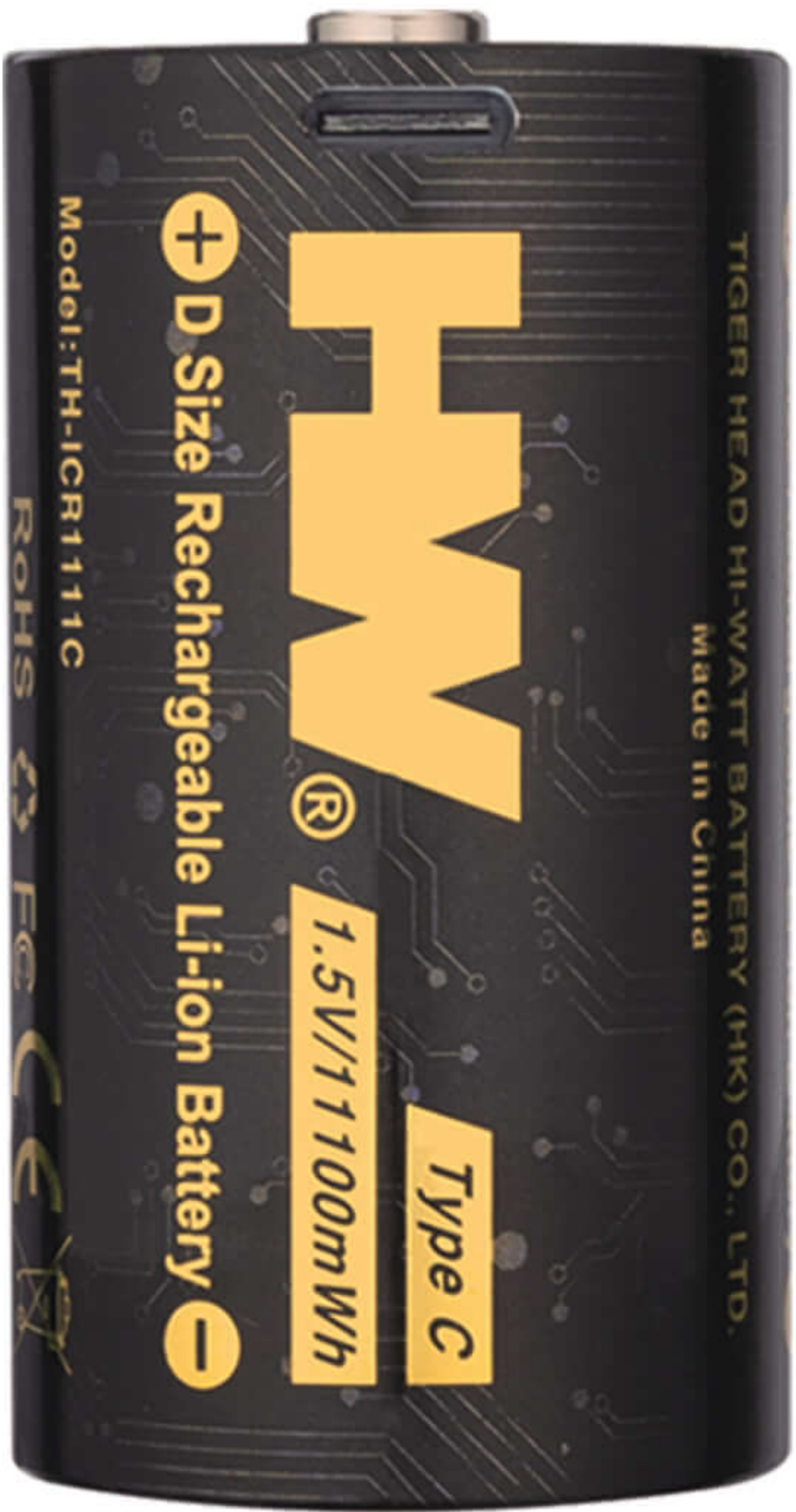


Model	TH-ICR780C/TH-ICR711C
Battery Size	φ10.2*44mm
Cell voltage / Capacity	3.7V*250mAh=925mWh 3.7V*300mAh=1110mWh
Voltage / Capacity	1.5V/500mAh
Charging voltage / current	5V-250mA
Output current	1.5A
Maximum output power	2.25W
Conversion rate	86%
Charging mode	Type-C
Quantity/ctn	1040pcs/ctn
Gross Weight/ctn	16.4kg/ctn
LED light Indicator	Charging-Green Light Flash Full Charged-Green Light on
Package	4pcs+4 in1 cable + box
Carton Size	39*32*24.8CM

TH-ICR110C (D SIZE)

KEY SPECIFICATIONS

Model	TH-ICR110C
Battery Size	φ32.2*60mm
Cell voltage / Capacity	3.7V*3000mAh=11100mWh
Voltage / Capacity	1.5V/6500mAh
Charging voltage / current	5V-500mA
Output current	2.5A
Maximum output power	3.75W
Conversion rate	95%
Charging mode	Type-C
Quantity/ctn	120pcs/ctn
Gross Weight/ctn	11.8kg/ctn
LED light Indicator	Charging-Green Light Flash Full Charged-Green Light on
Package	2pcs+2 in1 cable + box
Carton Size	39*32*24.8CM



TH-ICR350C (C SIZE)

KEY SPECIFICATIONS

Model	TH-ICR350C
Battery Size	φ25.3*50mm
Cell voltage / Capacity	3.7V*1500mAh=5550mWh
Voltage / Capacity	1.5V/3000mAh
Charging voltage / current	5V-500mA
Output current	2.5A
Maximum output power	3.75W
Conversion rate	95%
Charging mode	Type-C
Quantity/ctn	120pcs/ctn
Gross Weight/ctn	11.8kg/ctn
LED light Indicator	Charging-Green Light Flash Full Charged-Green Light on
Package	2pcs+2 in1 cable + box
Carton Size	39*32*24.8CM



TH-ICR12326C (CR123A SIZE)

KEY SPECIFICATIONS

Factory model	TH-ICR12326C
Size	φ16.6*34.2mm
Cell voltage / Capacity	3.7V*700mAh=2590mWh
Voltage / Capacity	3V/860mAh
Charging voltage / current	5V-500mA
Output current	1A
Maximum output power	3W
Conversion rate	95%
Charging mode	Type-C
LED light Indicator	Charging-Green Light Flash Full Charged-Green Light on
Package	4pcs+4 in1 cable + box
Carton Size	39*32*24.8CM



TH-ICR1874C (18650 SIZE)

KEY SPECIFICATIONS

Factory model	TH-ICR1874C
Size	φ18*65mm
Cell voltage / Capacity	3.7V*2000mAh=7400mWh
Voltage / Capacity	3.7V/2000mAh
Charging voltage / current	5V-500mA
Output current	2A
Maximum output power	3W
Conversion rate	99%
Charging mode	Type-C
LED light Indicator	Charging-Green Light Flash Full Charged-Green Light on
Package	2pcs+2 in1 cable + box
Carton Size	39*32*24.8CM



02

Rechargeable Lithium-ion Batteries with Charger



MultiProtection



Constant voltage



1200+Cycles



Fast Charging





TH-L8M2C (4AA+4AAA)

KEY SPECIFICATIONS

Output	5V DC AAA: 200mA×4 AA: 350mA×4
Input	5V/3000mA
Battery fully charged rate	≥90%
Operating environment	Temperature:0~35℃, Humidity: ≤95%
Storage environment	Temperature: -25~+60℃, Humidity: ≤85%
LED display	Power on: 8 green LED lights turn on and off in sequence Charging: red LED light is always on Full charge: green LED light is always on Alarm protection display: LED corresponding channel red light flashes quickly
Dimensions	78*50*69mm (L*W*H)
Weight	104.1g(only charger)
Features	1.Constant voltage and constant current mode 2.Over-current protection 3.Temperature protection 4.Automatic identification function 5.Short-circuit protection Alarm protection



TH-L852C (8AA)

KEY SPECIFICATIONS

Output	5V DC AA: 350mA×8
Input	5V/3000mA
Battery fully charged rate	≥90%
Operating environment	Temperature:0~35℃, Humidity: ≤95%
Storage environment	Temperature: -25~+60℃, Humidity: ≤85%
LED display	Power on: 8 green LED lights turn on and off in sequence Charging: red LED light is always on Full charge: green LED light is always on Alarm protection display: LED corresponding channel red light flashes quickly
Dimensions	78*50*69mm (L*W*H)
Weight	104.1g(only charger)
Features	1.Constant voltage and constant current mode 2.Over-current protection 3.Temperature protection 4.Automatic identification function 5.Short-circuit protection Alarm protection



TH-ICR535 (8AA/AAA SIZE)

KEY SPECIFICATIONS

Model	TH-ICR535
Voltage	1.5V
Capacity	3500mWh
Dimension	14.5*50mm
Weight	30g
Charger Model	M7011
Fit For	AA/AAA Li-ion Battery
Input	DC 5V/2A
Output	DC 1.5V AA 1000mA(Max) DC 1.5V AAA 500mA(Max)
LED Light Indicator	Charging-red light on; Full charged-green light on
Package	4*batteries+ 1*charger+ 1*charging cable
Quantity/ctn	192pcs/ctn(4pcs/box) 256pcs/ctn(8pcs/box)
Gross Weight/ctn	9.2Kkg/ctn 10.7Kkg/ctn
Carton Size	39*32*24.8cm



TH-ICR711 (4AA/AAA SIZE)

KEY SPECIFICATIONS

Model	TH-ICR711
Voltage	1.5V
Capacity	1200mWh
Dimension	10.5x44mm
Weight	8g
Charger Model	M7011
Fit For	AA/AAA Li-ion Battery
Input	DC 5V/2A
Output	DC 1.5V AA 1000mA(Max) DC 1.5V AAA 500mA(Max)
LED Light Indicator	Charging-red light on; Full charged-green light on
Package	4*batteries+ 1*charger+ 1*charging cable
Quantity/ctn	320pcs/ctn
Gross Weight/ctn	10.3kg/ctn
Carton Size	39*32*24.8cm





RECHARGEABLE USB LI-ION BATTERY



TH-ICP936 (9V SIZE)

KEY SPECIFICATIONS



Model	TH-ICP936
Voltage	9V
Capacity	3600mWh
Dimension	45.4*26.6*17.3 mm
Weight	24g±2 g
Charger Model	M7004
Fit For	9V Li-ion/Ni-MH/Ni-Cd Battery
Input	DC 5V/2A
Output	DC 8.4V 260mA DC 9V 80mA
LED Light Indicator	Charging-red light on; Full charged-green light on
Package	4*battery+1*charger+1*charging cable+2*boxes
Quantity/ctn	240pcs/ctn
Gross Weight/ctn	13.1kg/ctn
Carton Size	39*32*24.8cm



Over-Charging over-Dispersion Over-Voltage over-Current short Circuit over Temperature