

NITECORE®

OUTDOOR ELECTRONICS 

NITECORE®

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www.nitecore.com

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PRODUCT CATALOG

KEEP INNOVATING

CONTENTS



2 About NITECORE

- 4 Brand Overview
- 5 Awards
- 6 Brand Image

8 Outdoor Electronics

- 10 EMR Series
- 18 NEF Series
- 20 AP Series
- 21 AC Series

22 Portable Power

- 24 NB Series
- 25 CARBO Series
- 25 NC Series
- 26 SUMMIT Series
- 27 NPB Series

28 Outdoor Power

- 34 NES Series
- 36 NPS Series
- 37 FSP Series

38 Charger

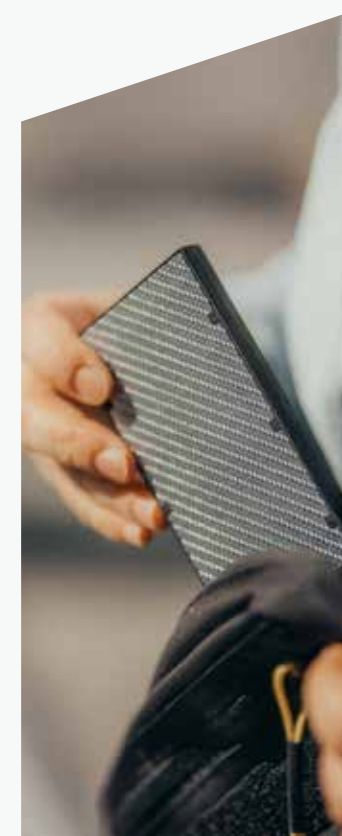
46 Accessories

50 Carry Gear

60 Specifications



www.nitecore.com



NITECORE®

ABOUT NITECORE

MK2



2007

UM10



2011

F2



2017

F4



2019

NES1200



2021

EMR06

Portable Electronic Multipurpose Repeller



2022

2023

i4



NEW i2



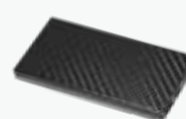
2014

i8



2016

NB10000



2020

EMR10



2020



BRAND OVERVIEW

Inspired by the notion to "Keep Innovating" with the industry-leading innovative power for 16 years, NITECORE is the first brand to achieve a grand slam milestone in the industries of professional lighting and chargers to receive the German iF Design Award, Red Dot Design Award, the Japanese G-Mark (Good Design) and the American IDEA, as well as Gold Winners of the ISPO Award and Outstanding Outdoor globally recognized in the outdoor industry. We specialize in product lines varying from professional lighting to outdoor electronics, camera cleaning solutions, and carry gear specially designed for law enforcement and military departments, industrial corporations and outdoor enthusiasts worldwide.

NITECORE is dedicated to developing ultra lightweight and intelligent outdoor electronics for outdoor enthusiasts worldwide, utilizing advanced technologies, innovative design, as well as premium materials to ensure excellent performance while reducing the burden on users. Our mission is to provide reliable and efficient outdoor products that allow users to explore and enjoy the outdoors with the perfect balance between performance and convenience.

Establishment

2007

Countries and Regions

130⁺

Global Patents and Certifications

5000⁺

Clients and Users

10M⁺

PRODUCT AWARDS

Established in 2007, NITECORE has long been at the forefront of technological advancement in portable illumination. Through its tremendous research and development capacity, NITECORE has become the first brand in the industries of professional lighting and chargers to receive all four grand international design prizes including the American IDEA, the German iF Design Award, Red Dot Design Award and the Japanese G-Mark (Good Design), in addition to the worldly famous ISPO Award in the outdoor industry. NITECORE products are internationally recognized in over 130 countries.



TM20K

Ultra High Performance
Tactical Searchlight



reddot winner 2022



**Camera Sensor
Cleaning Solution**



reddot winner 2022



**BlowerBaby™
Electronic Air
Blower Solution**



reddot winner 2022



SCL10

2-in-1 Smart Camera
Light & Power Bank

**TIPA World Awards 2021
Best Power Accessory**



NES300

Portable Outdoor
Power Station



kapok



TIN12

Dual-Core Intelligent
Keychain Light



kapok



NPS600

Portable Outdoor
Power Station



DESIGN
AWARD
2021



NWE30

Electronic
Emergency Whistle



GOOD DESIGN
AWARD 2021



TIKI / TIKI LE

Mini Futuristic
Keychain Lights



DESIGN
AWARD
2021



NPS200 / NPS400

Portable Outdoor
Power Stations



ISPO
Award
2020
Winner



**Z1700 Intelligent
Battery System**



HUGO & NP81
E-focus Elite Headlamp Set



ISPO
Award
2021
Winner



TIN1 SS

Mini Stainless Steel
Keychain Light



kapok



UT32

Ultra Compact Coaxial
Dual Output Headlamp



LA10 / LA10 CRI

Lipstick Camping Light



GOOD
DESIGN



DESIGN
AWARD



HC65 & F4

Triple Output Headlamp
& Power Bank

OutDoor
by ISPO

Outstanding Outdoor
Gold Winner 2019

an ISPO Award

GLOBAL PRESENCE

NITECORE has played an essential role in various organizations around the globe and has made great contributions to the outdoor and tactical industry. By now we are the active members of the following organizations:



The Portable Lights American Trade Organization (PLATO)



National Shooting Sports Foundation (NSSF)



High and New Technology Enterprise (HNTE)



Provincial Excellent Enterprise of Guangdong



China Sporting Goods Federation (CSGF)

MAGAZINE

Media and Press is also an important tool for us to introduce the NITECORE brand to users worldwide.

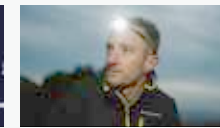


Svět outdooru	Sailing
Strelecka Revue	Rifle Firepower
SAM	Tir Mag
Myslivost	Jours de Chasse
Special Weapons	Planete Chasse
Outside Magazine	Chasseur Sanglier
WAPENMAGAZINE	Le Chasseur Français

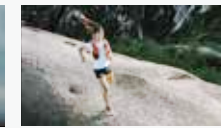
AMBASSADORS & SPONSORED EVENTS



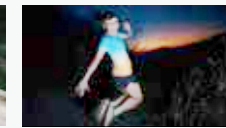
NITECORE Trail Runner Ambassador Jiazheng Shen



NITECORE Trail Runner Ambassador Scotty Hawker



NITECORE Trail Runner Ambassador Rongrong Chen



NITECORE Trail Runner Ambassador Fuzhao Xiang



Sole Lighting Sponsor of HK100 Ultra Trail



TSAIGU TRAIL AGENDA



ActionAdventureTwins



POMERANIA TRAIL



International Defensive Pistol Association (IDPA) Shooting Contest in Beijing



3GN Nationals Shooting Sports



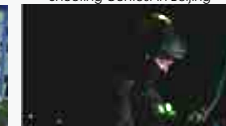
Hard Task Training



Obstacle Sports



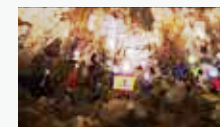
Military Attaché Corps Family Day in Beijing



Special Police Promotional Video



Trekking Trip to Mount Kilimanjaro



Caving by Yuguo



Camping Festival



Kailas Ultra Tour Mt. Siguniang



Police Fishing Cup in Romania



Reaching the Summit of Annapurna by Gan Li

ON-SCREEN MOMENTS

Warriors of Future



TIP CRI

The Wandering Earth 2



NPS200

The Mummy



TM28

Resident Evil 6



TM26

Agents of S.H.I.E.L.D.



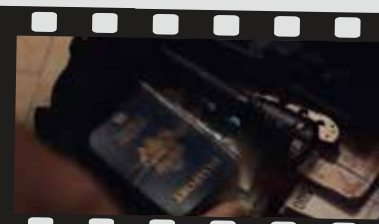
TM26GT

Death Wish



Various Products

Shooter



MT40/MT40GT

Mysteries of the Abandoned



HC60

Note: The screenshots and posters are for reference only. The copyright belongs to their respective production companies.

A woman and a child are sitting at a table outdoors, likely at a campsite. On the table are several Nitecore products: a black portable power station, a white portable fan on a tripod, a black battery pack, and a black flashlight. The woman is wearing a black cap and a grey long-sleeved shirt, and the child is wearing a blue shirt and a blue bucket hat. The background is a lush green landscape.

NITECORE®

OUTDOOR ELECTRONICS



EMR Series

With the innovative heating system and safe activating method, the NITECORE EMR Series is specially designed for outdoor enthusiasts to repel mosquitoes or pests effectively. The EMR Series products are powered by the rechargeable Li-ion battery, minimizing the carbon footprint while providing users with a long-lasting protection zone.



EMR Series



Electronic Repeller

Can be recharged at any time for long-term use while it is safe, green, and efficient



Conventional Repeller



Fuel Powered

There is a need to carry and replace fuel, which is high consumption, not eco-friendly, and unapproved by airlines.

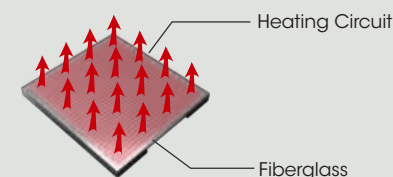


FCB Heating System



(Utility Model Patent No.: 2022225158067)

Efficient and Safe



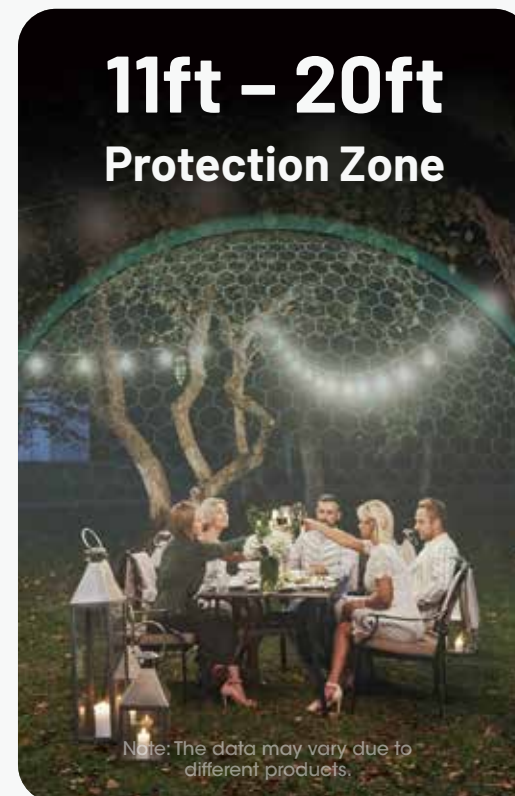
Single-layer Structure
Lower Heat Loss
Upward Thermal Conduction

Ultrasonic Function



Ideal for repelling pests, such as insects, mice, snakes, cockroaches, and more

11ft – 20ft Protection Zone



Note: The data may vary due to different products.

Professional Outdoor Mosquito Repellent Mat



Each Lasting 6 Hours

Double Size Double Usage



=

Conventional
Mosquito
Repellent Mat

Conventional
Mosquito
Repellent Mat

HOT SALE EMR10

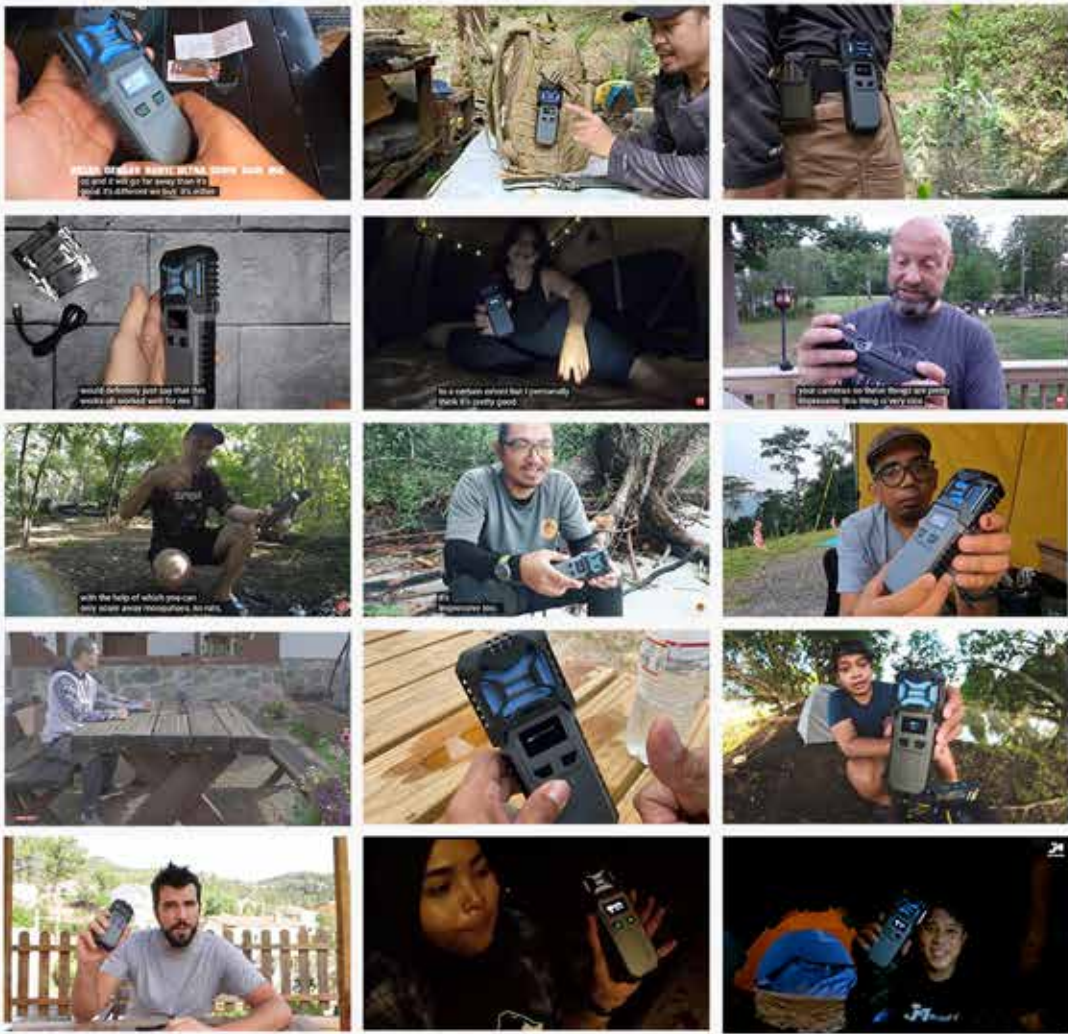
Portable Electronic Multipurpose Repeller

Dimensions: 167mm x 59.5mm x 33.5mm (6.6" x 2.3" x 1.3")
Weight: 135g±5g (4.76 oz±0.1 oz)

Features



EMR10 SPEC	
Input	5V=2.4A / 9V=2A (18W MAX)
Output	5V=2.4A / 9V=2A / 12V=1.5A (18W MAX)
Rated Capacity	10,000mAh 36Wh MAX
Runtime	12h MAX
Ultrasound Frequency	25kHz, 40kHz
Heating Temperature	140°C±5°C / 284°F±9°F (MAX)
Modes	Indoor Mode: 11ft Protection Zone
	Outdoor Mode: 16ft Protection Zone





EMR30

Electronic Multipurpose Repeller

Dimensions: 121mm x 93mm (4.8" x 3.7")

Weight: 576g±5g (20.3 oz±0.1 oz)

EMR30 SPEC

Input	5V~2.4A / 9V~2A (18W MAX)
Output	5V~2.4A / 9V~2A / 12V~1.5A (18W MAX)
Rated Capacity	6,400mAh 5V (TYP 1A)
Capacity	10,400mAh 37.44Wh MAX
Runtime	12h MAX
Ultrasound Frequency	40kHz
Heating Temperature	125°C / 257°F MAX
Modes	Indoor Mode: 11ft Protection Zone
	Outdoor Mode: 20ft Protection Zone



Ultrasonic Function
40kHz



Built-in 10,400mAh
Li-ion Battery



18W Input & Output

EMR20

Portable Electronic Multipurpose Repeller

Dimensions: 135mm x 48.8mm x 31mm (5.3" x 1.9" x 1.2")

Weight: 227g±5g (8 oz±0.1 oz)

EMR20 SPEC

Input	5V~2.4A / 9V~2A (18W MAX)
Output	5V~2.4A / 9V~2A / 12V~1.5A (18W MAX)
Rated Capacity	6,400mAh 5V (TYP 1A)
Capacity	10,000mAh 36Wh
Runtime	12h MAX
Heating Temperature	125°C / 257°F MAX
Modes	Indoor Mode: 11ft Protection Zone
	Outdoor Mode: 16ft Protection Zone

Heat Insulation Guard



Built-in 10,000mAh
Li-ion Battery



18W Input & Output

NEW

EMR05

Portable Electronic Multipurpose Repeller

Dimensions: 63.8mm x 52.7mm x 26.8mm
(2.51" x 2.07" x 1.06")

Weight: 39g±5g (1.38 oz±0.1 oz)

Features

- MOLLE System Bracket Included
- FCB Heating System
(Utility Model Patent No.: 2022225158067)

EMR05 SPEC

Input	5V~2A
Heating Temperature	135°C±5°C / 275°F±9°F MAX
Protection Zone	16ft



Powered by
a USB Source





NEW **EMR06**
Portable Electronic
Multipurpose Repeller

Dimensions: 55mm × 91.5mm × 28.3mm
(2.17" × 3.60" × 1.11")
Weight: 71g±5g (2.50 oz±0.1 oz)

Features

- MOLLE System Bracket Included
- FCB Heating System
(Utility Model Patent No.: 2022225158067)

EMR06 SPEC

Input	5V=1A (5W MAX)
Capacity	1,800mAh 6.66Wh
Runtime	3.5h MAX
Heating Temperature	130°C±5°C / 266°F±9°F MAX
Protection Zone	16ft



 Built-in 1,800mAh Li-ion Battery

NEW **EMR30 SE**

Electronic Multipurpose Repeller

Dimensions: 63.3mm × 62.3mm × 49.4mm
(2.49" × 2.45" × 1.94")
Weight: 86g±5g (3.03 oz±0.1 oz)

EMR30 SE SPEC

Input	5V=2A (10W MAX)
Heating Temperature	140°C±5°C / 284°F±9°F MAX
Modes	Indoor Mode: 11ft Protection Zone Outdoor Mode: 16ft Protection Zone



 Powered by
a USB Source

NEW **EMR40**

Electronic Multipurpose Repeller

Dimensions: 61mm × 90mm × 40mm
(2.40" × 3.54" × 1.57")
Weight: 229g±5g (8.08 oz±0.1 oz)

EMR40 SPEC

Input	5V=2A (10W MAX)
Capacity	7,800mAh 28Wh
Runtime	10h MAX
Heating Temperature	140°C±5°C / 284°F±9°F MAX
Modes	Indoor Mode: 11ft Protection Zone Outdoor Mode: 16ft Protection Zone



MRM10
**Professional Outdoor
Mosquito Repellent Mat**

Double Size Double Usage
(Each Lasting 6 Hours)



NEF Series

Feel the Breeze
Stay at Ease



Handheld / Hanging / Standing

HOT SALE

NEF10

Multifunctional Electric Fan

Dimensions: 194mm x 175mm x 345mm
(7.6" x 6.9" x 13.6")

Height: 345mm (13.6") (MAX)
275mm (10.8") (MIN)

Weight: 655g±5g (23.10 oz±0.18 oz)

NEF10 SPEC

Capacity	10,000mAh
Rated Input	5V=2A
Input Power	5V=2A
Rated Power	4W (MAX)
Output Power	5V=2A

2 Colors Available



10,000mAh
Power Supply



LED Ring Light

NEW

NEF20

Portable Bladeless Neck Fan

Dimensions: 219.7mm x 202.7mm x 63mm
(8.65" x 7.98" x 2.48")

Weight: 304g±5g (10.72 oz±0.1 oz)

Features

- 360° Air Supply Angle
- 170 L/min Max Airflow Rate

NEF20 SPEC

Capacity	4,000mAh
Rated Input	5V=2A
Rated Power	4W MAX
Rotational Speed	3,900 RPM



AP Series

Pump Up Your Every Outdoor Adventure



AC Series

Your Best Summer Partner
Unleash the Power of Cool



NEW AP10

Ultra Compact Electric Air Pump

Dimensions: 80mm x 56mm x 51mm

(3.15" x 2.20" x 2.01")

Weight: 178g (6.28 oz)

Features

- 4 Nozzles Included
- Magnetic Tail Design

AP10 SPEC

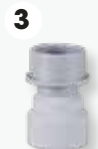
Input	5V=2A	
Rated Power	18W	
Battery Capacity	3,600mAh	
Inflation / Deflation Pressure	High Air Pressure	Low Air Pressure
	±4.5 kPa	±2.2 kPa
Airflow Rate	300 L/min	150 L/min
Brightness	300 Lumens MAX	



Large / Small Nozzle:



Silicone Nozzle:



Pinch Nozzle:



AC10

Portable Outdoor Air Conditioner

Dimensions: 583mm x 314mm x 260mm
(23.0" x 12.4" x 10.2")

Weight: 10kg (22 lbs)



AC10 SPEC

Rated Voltage	24V DC
Rated Current	12.5A
Cooling Power	2550 BTU
Refrigerant	R134A
Sound Level	≤50 dB
Operation Temperature	3-42°C



Patented Compressor



Low Power Consumption



Circuit Protection



Convenient Grip



Minimal Noise



Straightforward Operation



High Cooling Efficiency



All-in-one



Installation Free

NITECORE®

PORTABLE POWER



NEW NB10000 Silver

Ultra Lightweight Energy Brick



Weight: 150g (5.29 oz)

NB10000 Silver SPEC

Cell	Li-ion
Capacity	10,000mAh 3.85V (38.5Wh)
Rated Energy	6,400mAh 5V (TYP 1A)
Input	USB-C: 5V=2.4A / 9V=2A
Output	USB-C: 5V=3A / 9V=2.22A / 12V=1.68A USB-A: 5V=3A / 9V=2A / 12V=1.5A Dual Ports: 5V=3A (MAX)
Dimensions	121.9mm x 59mm x 10.6mm (4.8" x 2.32" x 0.42")

HOT SALE NB10000

Ultra Lightweight Carbon Fiber Energy Brick



Weight: 150g (5.29 oz)

NB10000 SPEC

Cell	Li-ion
Capacity	10,000mAh 3.85V (38.5Wh)
Rated Energy	6,400mAh 5V (TYP 1A)
Input	USB-C: 5V=2.4A / 9V=2A
Output	USB-C: 5V=3A / 9V=2.22A / 12V=1.68A USB-A: 5V=3A / 9V=2A / 12V=1.5A Dual Ports: 5V=3A (MAX)
Dimensions	121.9mm x 59mm x 10.6mm (4.8" x 2.32" x 0.42")

HOT SALE NB20000

Ultra Lightweight Carbon Fiber Energy Brick

NB20000 SPEC

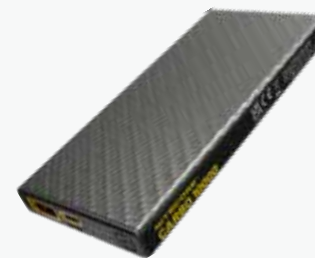
Cell	Li-ion
Capacity	20,000mAh 3.85V (77Wh)
Rated Energy	13,500mAh 5V (TYP 2A)
Input	USB-C (INPUT): 5V=2.4A / 9V=2A / 12V=1.5A (18W MAX) USB-C (IN): 5V=2.4A / 9V=3A / 12V=2.5A / 15V=2A / 20V=1.5A (30W MAX)
Output	USB-C (OUT 1): 5V=2.4A / 9V=3A / 12V=3A / 15V=3A / 20V=2.25A (45W MAX) USB-A (OUT 2 / OUT 3): 5V=2.4A / 9V=2A / 12V=1.5A Multi Ports Output: 5V=3A (MAX)
Dimensions	136.3mm x 60mm x 21.4mm (5.37" x 2.36" x 0.84")



Weight: 324.5g (11.45oz)

NEW CARBO 10000

Ultra Lightweight Carbon Fiber Power Bank



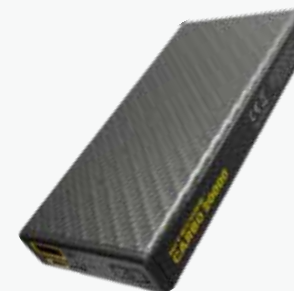
Weight: 157g (5.54 oz)

CARBO 10000 SPEC

Cell	Li-ion
Capacity	10,000mAh 3.85V (38.5Wh)
Rated Energy	6,400mAh 5V (TYP 1A)
Input	USB-C: 5V=2.4A / 9V=2A
Output	USB-C: 5V=3A / 9V=2.22A / 12V=1.68A USB-A: 5V=3A / 9V=2A / 12V=1.5A Dual Ports: 5V=3A (MAX)
Dimensions	124mm x 59mm x 11.5mm (4.88" x 2.32" x 0.45")

CARBO 20000

Ultra Lightweight Carbon Fiber Power Bank



Weight: 295.5g (10.42 oz)

CARBO 20000 SPEC

Cell	Li-ion
Capacity	20,000mAh 3.85V (77Wh)
Rated Energy	13,500mAh 5V (TYP 2A)
Input	USB-C: 5V=2.4A / 9V=2A
Output	USB-C: 5V=3A / 9V=2.22A / 12V=1.68A USB-A: 5V=3A / 9V=2A / 12V=1.5A Dual Ports: 5V=3A (MAX)
Dimensions	124mm x 60mm x 21.8mm (4.88" x 2.36" x 0.86")

NC10000

Highland Power Bank



Weight: 168.5g (5.94 oz)

NC10000 SPEC

Cell	Li-ion
Capacity	10,000mAh 3.6V (36Wh)
Rated Energy	6,000mAh 5V (TYP 1A)
Input	USB-C: 5V=2.4A / 9V=2A
Output	USB-C: 5V=3A / 9V=2.22A / 12V=1.68A
Dimensions	89mm x 45.2mm x 22.6mm (3.50" x 1.78" x 0.89")
Lighting Output	50 Lumens Max



Low Temperature Resistant Carbon Fiber Power Banks

SUMMIT 10000

Weight: 172g (6.07 oz)

SUMMIT 10000 SPEC

Cell	Li-ion
Capacity	10,000mAh 3.85V (38.5Wh)
Rated Energy	6,400mAh 5V (TYP 1A)
Input	USB-C: 5V=2.4A / 9V=2A
Output	USB-C: 5V=3A / 9V=2.22A / 12V=1.68A USB-A: 5V=3A / 9V=2A / 12V=1.5A Dual Ports: 5V=3A (MAX)
Dimensions	125.5mm x 63.5mm x 14.5mm (4.94" x 2.50" x 0.57")

SUMMIT 20000

Weight: 303g (10.69 oz)

SUMMIT 20000 SPEC

Cell	Li-ion
Capacity	20,000mAh 3.85V (77Wh)
Rated Energy	13,500mAh 5V (TYP 2A)
Input	USB-C: 5V=2.4A / 9V=2A
Output	USB-C: 5V=3A / 9V=2.22A / 12V=1.68A USB-A: 5V=3A / 9V=2A / 12V=1.5A Dual Ports: 5V=3A (MAX)
Dimensions	124mm x 60mm x 21.8mm (4.88" x 2.36" x 0.86")



21700 Intelligent Battery System



21700 i Series Battery

NL2140i
NL2150HPi
NL2142LTHPi



ML21 Magnetic Light

Brightness	80 Lumens
CRI	≥ 90
Color Temperature	4000-4500K
Runtime	19h
Beam Diameter	12m
Peak Beam Intensity	9cd



MPB21 Magnetic Power Bank

Input	5V = 2A (MAX)
Output Voltage	4.2V±1% (Battery) 5V±5% (USB)
Output Current	2A (MAX)

NPB1

Ultra Waterproof Power Bank

NPB1 SPEC

Battery Type	21700 Li-ion Battery
Capacity	5,000mAh 3.64V (18.2Wh)
Rated Energy	3,200mAh 5V (TYP 1A)
Input	Micro-USB: 5V=2A
Output	USB-A: 5V=2.4A 9V=2A (18W MAX)
IP Rating	IP68



NPB2

Ultra Waterproof Power Bank

NPB2 SPEC

Battery Type	21700 Li-ion Batteries
Capacity	10,000mAh 3.64V (36.4Wh)
Rated Energy	6,400mAh 5V (TYP 1A)
Input	Micro-USB: 5V=2A 9V=2A
Output	USB-A: 5V=2.4A 9V=2A 12V=1.5A Single Port: 5V=2.4A 9V=2A 12V=1.5A Dual Ports: 5V=2.4A (18W MAX)
IP Rating	IP68



NPB4

Ultra Waterproof Power Bank

NPB4 SPEC

Battery Type	21700 Li-ion Batteries
Capacity	20,000mAh 3.64V (72.8Wh)
Rated Energy	12,400mAh 5V (TYP 1A)
Input	Micro-USB: 5V=2.4A 9V=2A USB-C: 5V=3A 9V=2A 12V=1.5A
Output	USB-A: 5V=3A 9V=2A 12V=1.5A USB-C: 5V=3A 9V=2A 12V=1.5A Multi Ports: 5V=3A
IP Rating	IP68





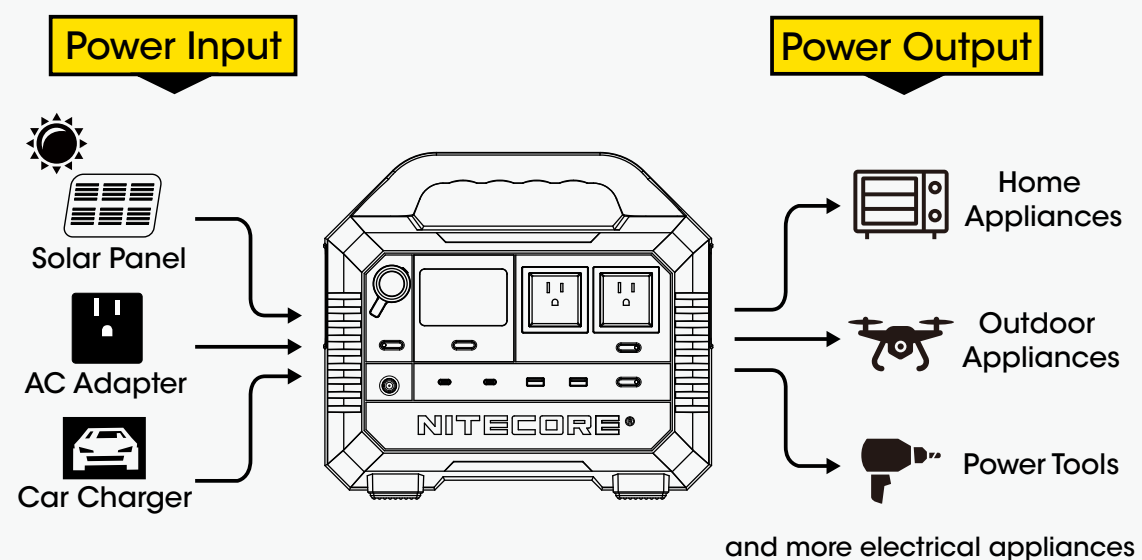
NITECORE®

OUTDOOR POWER

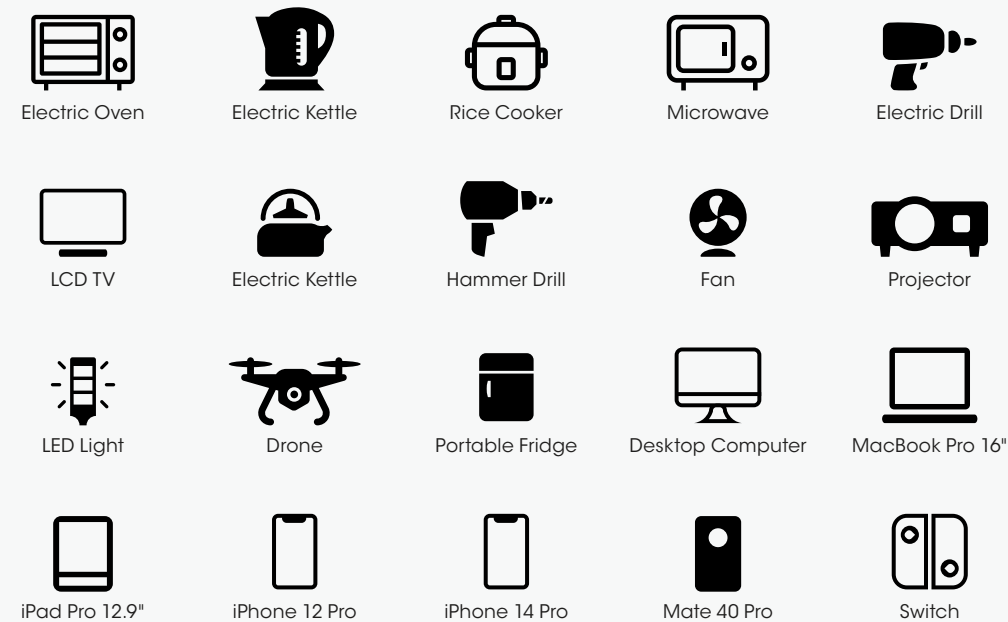
NITECORE Outdoor Power Solutions aim to create an eco-friendly power system with a green and sustainable lifestyle for outdoor enthusiasts. We strive to offer the most intelligent experience with professional, reliable and efficient energy storage products, designed to innovate the way of accessing power off the grid and allow a limitless power supply on the go.



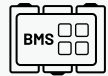
How to Work?



Note: The power outlets shown here are for reference only.



PROFESSIONAL AND RELIABLE SAFEGUARDS



Battery Management System (BMS)

Maintains the best performance and prevents overcharge or over-discharge of the batteries to prolong their lifespan



UL Certified Battery Cells

Ensure a prolonged lifespan with increased safety



Pure Sine Wave AC Output

Unharmful and universally-friendly to various household appliances with a smooth and continuous wave form, instead of a sudden and choppy output



Multiple Protection Safeguards

Overcurrent Protection
Short-circuit Protection
Over-discharge Protection
Overcharge Protection
Overvoltage Protection
Thermal Protection



Backlit Real-time LCD Display

12V Regulated Cigarette Lighter Output



Main Switch



Cooling Fans on Both Sides

USB-C PD Input / Output (100W)

220V / 110V AC Output



ABS Fireproof Shell



Output Switches

USB-A QC4 + Output (30W)



NES2000

Portable Outdoor Power Station



NES2000 SPEC

Cell	21700 Li-ion Batteries	
Capacity	2016Wh (25.2V, 80Ah) (560000mAh)	
DC Input	12V-36V, up to 20A	Total 720W max
AC Input	200-240V~ 50/60Hz	1200W max
USB-C Input	5V-3A / 9V-3A / 12V-3A / 15V-3A / 20V-5A	100W max per port
AC Output	220V~9.09A 50Hz, Pure Sine Wave	2000W, 4000W surge
DC1 (Cig Lighter) Output	12V-10A	Total 120W max
DC2 Output	24V-20A	500W max
USB-A Output	5V-3A / 9V-2A / 12V-2A / 20V-1.5A	30W max per port
USB-C Output	5V-3A / 9V-3A / 12V-3A / 15V-3A / 20V-5A	100W max per port
Operating Temperature	-10~40°C (14~104°F)	

 Electric Oven 1650W 0.9h	 Electric Kettle 1500W 1h	 Rice Cooker 1000W 1.5h	 Microwave 1300W 0.9-2.2h	 Electric Drill 500W 2-4h
 LCD TV 150W 10h	 Electric Kettle 800W 1.9h	 Hammer Drill 1080W 1.1-2.2h	 Fan 40W 38h	 Projector 100W 15h
 12V/5W LED Light 307h	 Drone 38W 40 Charges	 Portable Fridge 40W 73h	 Desktop Computer 200W 7.6h	 MacBook Pro 16" 15 Charges
 iPad Pro 12.9" 41 Charges	 iPhone 12 Pro 147 Charges	 iPhone 14 Pro 124 Charges	 Mate 40 Pro 94 Charges	 Switch 96 Charges



NES500

Portable Outdoor Power Station

- Dimensions: 262mm x 237mm x 154mm (10.31" x 9.33" x 6.06")
- Weight: 5.65kg (12.46 lbs)



NES500 SPEC

Cell	18650 Li-ion Batteries	
Capacity	518Wh (10.8V, 48Ah) (144000mAh)	
DC Input	14.4V-26V, up to 10A	160W max
AC Output	220V Version: 220V~2.27A 50Hz, Pure Sine Wave 110V Version: 110V~4.54A 60Hz, Pure Sine Wave	500W, 1000W surge
Cig Lighter Output	12V-10A	120W max
USB Output	5V-2.4A	12W max each port
USB-C Output	5V-3A / 9V-3A / 12V-3A / 15V-3A / 20V-3A	60W max
Operating Temperature	-10~40°C (14~104°F)	



NES1200

Portable Outdoor Power Station

- Dimensions: 317mm x 214mm x 282.5mm (12.48" x 8.43" x 11.12")
- Weight: 10.65kg (23.48 lbs)



NES1200 SPEC

Cell	18650 Li-ion Batteries	
Capacity	1252.8Wh (21.6V, 58Ah) (348000mAh)	
DC Input	12V-36V, up to 10A	180W max
USB-C Input	5V-3A / 9V-3A / 12V-3A / 15V-3A / 20V-5A	100W max per port
AC Output	220V Version: 220V~6A 50Hz, Pure Sine Wave 110V Version: 110V~11A 60Hz, Pure Sine Wave	1200W, 2200W surge
Cig Lighter Output	12V-10A	120W max
USB-A Output	5V-3A / 9V-2A / 12V-2A / 20V-1.5A	30W max per port
USB-C Output	5V-3A / 9V-3A / 12V-3A / 15V-3A / 20V-5A	100W max per port
Operating Temperature	-10~40°C (14~104°F)	

NPS400

Portable Outdoor Power Station

- Dimensions: 244mm x 187.7mm x 157.3mm (9.61" x 7.39" x 6.19")
- Weight: 5.68kg (12.52 lbs)



NPS400 SPEC

Cell	18650 Li-ion Batteries	
Capacity	421Wh (10.8V, 39Ah) (117000mAh)	
DC Input	14.4V-26V, up to 10A	160W max
AC Output	220V Version: 220V~1.36A 50Hz, Pure Sine Wave 110V Version: 110V~2.75A 60Hz, Pure Sine Wave	300W, 600W surge
Cig Lighter Output	12V~10A	Cig Lighter + DC Output: Total 120W max
DC Output	12V~10A	
USB Output	5V~2.4A	12W max each port
USB QC Output	5V~2.4A / 9V~2A	18W max
USB-C Output	5V~3A / 9V~3A / 12V~3A / 15V~3A / 20V~3A	60W max
Operating Temperature	-10~40°C (14~104°F)	



NPS600

Portable Outdoor Power Station

- Dimensions: 244mm x 187.7mm x 157.3mm (9.61" x 7.39" x 6.19")
- Weight: 5.83kg (12.85 lbs)



NPS600 SPEC

Cell	21700 Li-ion Batteries	
Capacity	594Wh (10.8V, 55Ah) (165000mAh)	
DC Input	14.4V-26V, up to 10A	160W max
AC Output	220V Version: 220V~1.36A 50Hz, Pure Sine Wave 110V Version: 110V~2.75A 60Hz, Pure Sine Wave	300W, 600W surge
Cig Lighter Output	12V~10A	Cig Lighter + DC Output: Total 120W max
DC Output	12V~10A	
USB Output	5V~2.4A	12W max each port
USB QC Output	5V~2.4A / 9V~2A	18W max
USB-C Output	5V~3A / 9V~3A / 12V~3A / 15V~3A / 20V~3A	60W max
Operating Temperature	-10~40°C (14~104°F)	



FSP100W

100W ETFE Waterproof Foldable Solar Panel

FSP100W SPEC

Weight	2.6kg (5.7 lbs)
Panel Number	8
Cell Efficiency	≥ 23%
Operating Current	DC Output 5.6A
Operating Voltage	DC Output 18V
Total Output Power	100W (MAX)
Total Output Power	7.9*5.5mm

Unfolded Dimensions: 1,294mm x 606mm x 5mm (50.9" x 23.9" x 0.2")
Folded Dimensions: 385mm x 300mm x 45mm (15.2" x 11.8" x 1.8")



FSP100

100W Foldable Solar Panel

FSP100 SPEC

Weight	2.1kg (4.6 lbs)
Panel Number	8
Cell Efficiency	24%
Operating Current	DC Output 5.4A
Operating Voltage	DC Output 18V (MAX)
Total Output Power	100W (MAX)
Output Ports	7.9*5.5mm, USB-A x 2, USB-C
USB-A Output	Total 5V~3.1A
USB-C Output	5V~3A / 9V~3A / 12V~3A / 15V~3A

Unfolded Dimensions: 58cm x 143cm x 2.5cm (22.8" x 56.3" x 1.0")
Folded Dimensions: 29cm x 34cm x 7cm (11.4" x 13.4" x 2.8")



FSP30

30W Foldable Solar Panel

FSP30 SPEC

Weight:	625g±5g (1.38 lbs±0.01 lbs)
Panel Number	4
Cell Efficiency	24%
Total Output Power	30W (MAX)
Output Ports	USB-A x 2, USB-C
USB-A Output	Total 5V~3.1A
USB-C Output	5V~3A / 9V~2A

Unfolded Dimensions:
295mm x 880mm x 4mm
(11.61" x 34.65" x 0.16")
Folded Dimensions:
295mm x 170mm x 45mm
(11.61" x 6.69" x 1.77")



**Extension Cable
for Solar Panels
10m (33ft)**



**Parallel Cable
for Solar Panels
5m (16ft)**

NITECORE®

CHARGER





UM2



2 BATTERY SLOTS

UM2 SPEC

Compatible with	IMR / Li-ion / LiFePO4 / Ni-MH / Ni-Cd
Input	DC 5V/2A 9V/2A 18W (MAX)
Output voltage	4.35V±1% / 4.2V±1% / 3.7V±1% / 1.48V±1%
Output current	QC Mode: 1,500mA*2 (MAX) Standard Mode: 1,000mA*2 (MAX)



UM4



4 BATTERY SLOTS

UM4 SPEC

Compatible with	IMR / Li-ion / LiFePO4 / Ni-MH / Ni-Cd
Input	DC 5V/2A 9V/2A 18W (MAX)
Output voltage	4.35V±1% / 4.2V±1% / 3.7V±1% / 1.48V±1%
Output current	QC Mode: 1,500mA*1 (MAX), 1,500mA*2 (MAX), 750mA*4 (MAX) Standard Mode: 1,500mA*1 (MAX), 1,000mA*2 (MAX) 500mA*4 (MAX)

UM2 & UM4 Compatible with

IMR/Li-ion/LiFePO4: 10440, 14500, 14650, 16500, 16340 (RCR123), 16650, 17350, 17500, 17650, 17670, 17700, 18350, 18490, 18500, 18650, 18700, 20700, 21700, 22500, 22650, 25500, 26500, 26650, 26700
Ni-MH/Ni-Cd: AA, AAA, AAAA, C, D

UMS2



2 BATTERY SLOTS

UMS2 SPEC

Compatible with	IMR / Li-ion / LiFePO4 / Ni-MH / Ni-Cd
Input	DC 5V/2A 9V/2A 18W (MAX)
Output voltage	4.35V±1% / 4.2V±1% / 3.7V±1% / 1.48V±1%
Output current	QC Mode: 3000mA *1 (MAX), 2000mA *2 (MAX), Standard Mode: 2000mA *1 (MAX), 1000mA *2 (MAX)



UMS4



4 BATTERY SLOTS

UMS4 SPEC

Compatible with	IMR / Li-ion / LiFePO4 / Ni-MH / Ni-Cd
Input	DC 5V/2A 12V/1.5A 18W (MAX)
Output voltage	4.35V±1% / 4.2V±1% / 3.7V±1% / 1.48V±1%
Output current	QC Mode: 3000mA *1 (MAX), 2000mA *2 (MAX), 1000mA*4 (MAX) Standard Mode: 2000mA *1 (MAX), 1000mA *2 (MAX), 500mA*4 (MAX)



UMS2 & UMS4 Compatible with

IMR/Li-ion/LiFePO4: 10440, 14500, 14650, 16500, 16340 (RCR123), 16650, 17350, 17500, 17650, 17670, 17700, 18350, 18490, 18500, 18650, 18700, 20700, 21700, 22500, 22650, 25500, 26500, 26650, 26700
Ni-MH/Ni-Cd: AA, AAA, AAAA, C, D



UI1



1 BATTERY SLOT

Portable USB Battery Charger

UI1 SPEC

Compatible with	IMR / Li-ion
Input	DC 5V/1A 5W
Output voltage	4.2V±1%
Output current	1000mA (MAX)



UI1 & UI2

Compatible with

IMR/Li-ion: 10340, 10350, 10440, 10500, 12340, 12500, 12650, 13450, 13500, 13650, 14430, 14500, 14650, 16500, 16340 (RCR123), 16650, 17350, 17500, 17650, 17670, 18350, 18490, 18500, 18650, 20700, 21700, 22500, 22650, 25500, 26500, 26650



UI2



2 BATTERY SLOTS

Portable Dual-Slot USB Battery Charger

UI2 SPEC

Compatible with	IMR / Li-ion
Input	DC 5V/2A 10W
Output voltage	4.2V±1%
Output current	1000mA*2 (MAX)

Q4

4 BATTERY SLOTS

Four-Slot Li-ion Battery Quick Charger

Q4 SPEC

Compatible with	IMR / Li-ion
Input	DC 12V 2000mA 24W
Output voltage	4.2V±1%
Output current	2A*2, 1A*4



Q6

6 BATTERY SLOTS

Six-Slot Li-ion Battery Quick Charger

Q6 SPEC

Compatible with	IMR / Li-ion
Input	DC 12V 2000mA 24W
Output voltage	4.2V±1%
Output current	2A*2, 1A*4, 0.65A*6



Q4 & Q6 Compatible with

Li-ion/IMR: 10340, 10350, 10440, 10500, 12340, 12500, 12650, 13450, 13500, 13650, 14350, 14430, 14500, 14650, 16500, 16340 (RCR123), 16650, 17350, 17500, 17650, 17670, 17700, 18350, 18490, 18500, 18650, 18700, 20700, 21700, 22500, 22650, 22700, 25500, 26500, 26650, 26700

HOT
SALE**Ci2**USB-C
Charging**2** BATTERY
SLOTS**Intelligent USB-C Dual-Slot Superb Charger****Ci2 SPEC**

Compatible with	IMR / Li-ion / Ni-MH / Ni-Cd
Input	5V=2A / 9V=2A / 12V=1.5A 18W (MAX)
Output voltage	4.2V±1% / 1.48V±1%
Output current	Fast Charge Mode: 3,000mA*1 MAX / 1,500mA*2 MAX Standard Mode: 2,000mA*1 MAX / 1,000mA*2 MAX

**Ci4**USB-C
Charging**4** BATTERY
SLOTS**Intelligent USB-C Four-Slot Superb Charger****Ci4 SPEC**

Compatible with	IMR / Li-ion / Ni-MH / Ni-Cd
Input	5V=2A / 9V=2A / 12V=1.5A 18W (MAX)
Output voltage	4.2V±1% / 1.48V±1%
Output current	Fast Charge Mode: 3,000mA*1 MAX / 1,500mA*2 MAX / 1,000mA*3 MAX / 750mA*4 MAX Standard Mode: 2,000mA*1 MAX / 1,000mA*2 MAX / 700mA*3 MAX / 500mA*4 MAX

**Ci2 & Ci4 Compatible with**

IMR/Li-ion: 10440, 14500, 14650, 16500, 16340 (RCR123), 16650, 17350, 17500, 17650, 17670, 17700, 18350, 18490, 18500, 18650, 18700, 21700, 22500, 22650, 25500, 26500, 26650, 26700
Ni-MH/Ni-Cd: AA, AAA, AAAA, C, D

V2**In-Vehicle Battery Charger****V2 SPEC**

Compatible with	IMR / Li-ion / Ni-MH / Ni-Cd
Input	DC 12V 42W (MAX)
Output	Battery: 4.2V±1% / 3A*2 (MAX) 1.48V±1% / 2A*2 (MAX) USB: 5V±5% 1A*2 / 2.1A*1 (MAX)

**V2 Compatible with**

Li-ion/IMR: 14500, 14650, 16500, 16340 (RCR123), 16650, 17350, 17500, 17650, 17670, 18350, 18490, 18500, 18650, 22500, 22650, 25500, 26500, 26650, 17700, 18700, 20700, 21700, 22700, 26700
Ni-MH/Ni-Cd: AA, C

VCL10**Multifunctional All-in-One Car Charger****VCL10 SPEC**

Input	DC 12V 2.5A (MAX)
Output	DC 5V 2.4A (MAX)
Quick Charge 3.0	DC 3.6V-12V 2.4A (MAX)
Quick Charge 2.0	DC 5V / 9V / 12V 2.4A (MAX)

HOT
SALE**NEW i2****2** BATTERY
SLOTS**Dual-Slot Intellicharger****NEW i2 SPEC**

Compatible with	IMR / Li-ion / LiFePO4 / Ni-MH / Ni-Cd
Input	AC 100-240V 50/60Hz 0.25A (MAX) 8W DC 9-12V
Output voltage	4.35V±1% / 4.2V±1% / 3.7V±1% / 1.48V±1%
Output current	500mA x 2 / 1000mA x 1

**NEW i4****4** BATTERY
SLOTS**Four-Slot Intellicharger****NEW i4 SPEC**

Compatible with	IMR / Li-ion / LiFePO4 / Ni-MH / Ni-Cd
Input	AC 100-240V 50/60Hz 0.25A (MAX) 10W DC 9-12V 1A
Output voltage	4.35V±1% / 4.2V±1% / 3.7V±1% / 1.48V±1%
Output current	1.5A x 1 / 0.75A x 2 / 0.5A x 2 / 0.375A x 4

**NEW i2 & NEW i4 Compatible with**

Li-ion/IMR/LiFePO4: 10340, 10350, 10440, 10500, 12340, 12500, 12650, 13450, 13500, 13650, 14350, 14430, 14500, 14650, 16500, 16340 (RCR123), 16650, 17350, 17500, 17650, 17670, 18350, 18490, 18500, 18650, 18700, 20700, 21700, 22500, 22650, 25500, 26500, 26650
Ni-MH/Ni-Cd: AA, AAA, AAAA, C, D

i8**8** BATTERY
SLOTS**Eight-Slot Intellicharger****i8 SPEC**

Compatible with	IMR / Li-ion / Ni-MH / Ni-Cd
Input	AC 100-240V 50/60Hz 0.6A (MAX) 30W DC 12V 3A
Output voltage	Battery: 4.2V±1% / 1.48±1% / USB: 5V±5%
Output current	Battery: 1.5A x 2 / 1A x 4 / 0.75A x 4 / 0.5A x 8 USB: 5V*2.1A

i8 Compatible with

Li-ion/IMR: 10340, 10350, 10440, 10500, 12340, 12500, 12650, 13450, 13500, 13650, 14350, 14430, 14500, 14650, 16500, 16340 (RCR123), 16650, 17350, 17500, 17650, 17670, 18350, 18490, 18500, 18650, 22500, 22650, 25500, 26500, 26650
Ni-MH/Ni-Cd: AA, AAA, C, D





SC4 & SC2
Compatible with

Li-ion/IMR/LiFePO4: 10440, 10500, 12340, 12500, 12650, 13450, 13500, 13650, 14350, 14430, 14500, 14650, 16500, 16340 (RCR123), 16650, 17350, 17500, 17650, 17670, 18350, 18490, 18500, 18650, 22500, 22650, 25500, 26500, 26650
Ni-MH/Ni-Cd: AA, AAA, AAAA, C, D

SC2

Dual-Slot Superb Charger

2 BATTERY SLOTS

SC2 SPEC

Compatible with	IMR / Li-ion / LiFePO4 / Ni-MH / Ni-Cd
Input	AC 100-240V 50/60Hz 0.9A (MAX) 30W DC 12V 2.5A
Output voltage	Battery: 4.35V±1% / 4.2V±1% / 3.7V±1% / 1.48V±1% USB: 5V 2.1A
Output current	3A + 2A MAX

SC4

Four-Slot Superb Charger

4 BATTERY SLOTS

SC4 SPEC

Compatible with	IMR / Li-ion / LiFePO4 / Ni-MH / Ni-Cd
Input	AC 100-240V 50/60Hz 1A (MAX) 40W DC 12V 3A
Output voltage	Battery: 4.35V±1% / 4.2V±1% / 3.7V±1% / 1.48V±1% USB: 5V±5% 2.1A MAX
Output current	3A*2 (MAX) 1.5A*4

D2

Dual-Slot Digicharger

2 BATTERY SLOTS

D2 SPEC

Compatible with	IMR / Li-ion / LiFePO4 / Ni-MH / Ni-Cd
Input	AC 100-240V 50/60Hz 0.25A (MAX) DC 12V 1A
Output voltage	4.2V±1% / 3.7V±1% / 1.48V±1%
Output current	500mA x 2

D4

Four-Slot Digicharger

4 BATTERY SLOTS

D4 SPEC

Compatible with	IMR / Li-ion / LiFePO4 / Ni-MH / Ni-Cd
Input	AC 100-240V 50/60Hz 0.35A (MAX) DC 12V 1A
Output voltage	4.2V±1% / 3.7V±1% / 1.48V±1%
Output current	375mA x 4 / 750mA x 2

D2 & D4 Compatible with

Li-ion/IMR/LiFePO4: 26650, 22650, 18650, 17670, 18490, 18350, 17500, 14500, 16340 (RCR123), 10440
Ni-MH/Ni-Cd: AA, AAA, AAAA, C



UA42Q

2-Port QC USB Adapter

UA42Q SPEC

Input	100-240V~AC 50/60Hz 1A (MAX)
Output	5V=3A, 9V=2A, 12V=1.5A 36W MAX



UA55

5-Port USB Desktop Adapter

UA55 SPEC

Input	100-240V~ 50/60Hz 1.5A (MAX)
Output	5V=10A (2A MAX Per Port) 50W MAX



UA66Q

6-Port QC USB Desktop Adapter

UA66Q SPEC

Input	100-240V~ 50/60Hz 1.5A (MAX)
Output	5V USB Ports: 5V=10A (2A MAX Per Port), 50W MAX QC 3.0 Port: 5V=2A / 9V=2A / 12V=1.5A, 18W MAX Total 68W MAX



MBS20

Material Bottle Storeroom

MBS20 SPEC

Motor	3RPM (MAX)
Input	USB 5V=2A (MAX)
Output	USB 5V=2A (MAX)
Dimensions	152.8mm x 99.7mm x 160.3mm (6.02" x 3.93" x 6.31") (Stand Not Included)
Weight	426.2g (15.03oz) (Stand Included)
Materials	Fire Retardant PC Materials
Accessories	USB-C Charging Cable, Stand

ACCESSORIES

► Rechargeable Li-ion Batteries

NITECORE rechargeable Li-ion batteries feature higher energy intensity, better power storage and longer runtime compared to other batteries, and environmental-friendly that can be recharged for over 500 times.

Model	Specification	Capacity
NL1823	18650	2300mAh
NL1826	18650	2600mAh
NL1832	18650	3200mAh
NL1834	18650	3400mAh
NL1836	18650	3600mAh
NL166	16340	650mAh
NL169	16340	950mAh
NL1485	14500	850mAh
NL2150	21700	5000mAh
NL2153	21700	5300mAh



► Micro-USB/USB-C Rechargeable Li-ion Batteries

With a built-in Micro-USB / USB-C port, it is convenient to charge the rechargeable Li-ion batteries via a USB cable.

Model	Specification	Capacity
NL1665R	16340	650mAh
NL1475R	14500	750mAh
NL1826R	18650	2600mAh
NL1834R	18650	3400mAh
NL1836R	18650	3600mAh
NL2150HPR	21700	5000mAh
NL2150RX	21700	5000mAh



► High Performance Batteries

Specially designed for high performance products, it features high discharge current and excellent output with resistance to extreme conditions, capable of driving your devices to the best performance.

Model	Specification	Capacity	Discharge Current
NL1836HP	18650	3600mAh	8A
NL1835LTHP	18650	3500mAh	8A
IMR18650 3100mAh(For TM28)	18650	3100mAh	10A
IMR18650	18650	3100mAh	35A
NL2150HPR	21700	5000mAh	15A



► Low-temperature Resistant Batteries

Specially designed for freezing environment like high altitude area or severe cold area, it is low temperature resistant even at the lowest of -40°C.

Model	Specification	Capacity	Discharge Current
NL1835LTHP	18650	3500mAh	8A
NL2142LTP	21700	4200mAh	8A
NL2142LTHPR	21700	4200mAh	15A
NL2142LTHPi	21700	4200mAh	15A



► 21700 i Series Battery

As a patent product developed by NITECORE, the 21700 i Series Battery is a proprietary 21700 rechargeable Li-ion battery featuring dual way output with positive and negative polarities at both ends and a high energy density.

Model	Specification	Capacity	Discharge Current
NL2140i	21700	4000mAh	8A
NL2150HPi	21700	5000mAh	15A
NL2153HPi	21700	5300mAh	20A
NL2142LTHPi	21700	4200mAh	15A



► Battery Magazines



NBM40

For carrying 4 x 18650 batteries



NBM41

For carrying 4 x 21700 batteries

The battery magazine is able to withstand up to 18kg (40 lbs) of weight with tear resistance and high resilience, available to carry 4 x 18650 / 21700 batteries.

► Flexible USB Stands

USB-A to USB-C Stand



USB-C to USB-C Stand

With the flexible USB stand, the keychain lights can become a reading lamp and enjoy the inexhaustible power supply on the go even in the charging status to avoid outdoor power shortage.

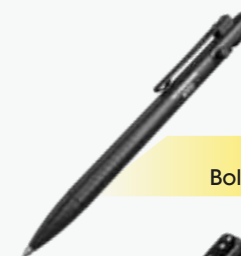
► Nylon Braided USB-C Charging Cable



UAC20

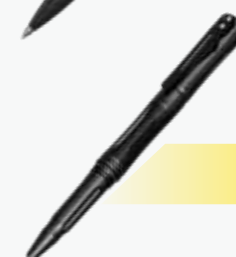
The UAC20 is a USB-C to USB-A 2.0 nylon braided charging cable with a max current of 3A, compatible with the mainstream USB-C devices. The nylon braiding with multiple protections makes it fearless of the outdoor environments.

► Titanium / Aluminum Collection



► NTP31

Aluminum Alloy
Bolt Action Tactical Pen



► NTP21

Aluminum Alloy
Tactical Pen



► NSH10

Titanium Alloy
Multiuse Snap Hook



► NWS10

Titanium Alloy Unibody
Emergency Whistle



► NTP40

Titanium Alloy
Mechanical Pencil



► NTP30

Titanium Alloy
Bolt Action Tactical Pen



► NTK05

Titanium Alloy
Keychain Knife



NITECORE®

CARRY GEAR

► BP Series

HOT SALE

BP23

Multipurpose Commuting Backpack

Capacity: 23L / 1,404 cu in

Dimensions: 47cm x 29cm x 15cm / 18.5" x 11.4" x 5.9"

Weight: 1,030g / 2.3 lbs

23L (1,404 cu in) Large Capacity With 4 Compartments

Features



High-visibility Orange Interior Lining Multifunctional Main Compartment



BP18

Commuter Backpack

Capacity: 18L / 1,098 cu in

Dimensions: 47cm x 24cm x 16cm / 18.5" x 9.4" x 6.3"

Weight: Approx. 710g / 1.6 lbs

Features



BP16

Commuter Backpack

Capacity: 16L / 976 cu in

Dimensions: 46cm x 29cm x 14cm / 18.1" x 11.4" x 5.5"

Weight: Approx. 815g / 1.8 lbs

Features



BP20

Multi-Purpose Backpack

Capacity: 20L / 1,220.5 cu in

Dimensions: 45cm x 28cm x 12cm / 17.7" x 11" x 4.7"

Weight: Approx. 1.5kg / 3.3 lbs

Features



► SLB Series



SLB01

Outdoor Sling Bag

Capacity: 1L / 61 cu in

Dimensions: 23.5cm x 17cm / 9.3" x 6.7"

Weight: 150g / 0.3 lbs

SLB03

SLING BAG

Capacity: 1.6L (98 cu in)

Dimensions: 26cm x 12.5cm x 5cm /
10.2" x 4.9" x 2.0"

Weight: 220g / 0.5 lbs



High Strength 500D Nylon Fabric

Wearproof
Ultra Lightweight
Water and Dirt Resistant

Multiple Carry Modes



Sling Bag

Crossbody Bag

Waist Pack

NITECORE x Lii Gear



SLB04**3-in-1 Sling Bag**

Capacity: 1.5L / 92 cu in
 Dimensions: 25cm x 5.5cm x 19cm /
 9.84" x 2.17" x 7.48"
 Weight: 135g / 0.3 lbs

3-in-1 Design

Handbag



Chest Bag



Sling Bag

► SLB Series**SLB02**

Flap Messenger Bag

**SLB07**

Tote Bag

**SLB09**

Commuter Sling Bag

► NPP Series**NPP10**

Pocket Pouch

**NPP20**

Pocket Pouch

**NPP30**

Pocket Pouch

**NPP50**

Fanny Pack

**NPP40**

Sacoche Bag

► NUP Series**NUP10**

Utility Pouch

**NUP20**

Utility Pouch

**NUP30**

Multi-Purpose Utility Pouch

NEW**SLB05****Modular Commuting Sling Bag**

Capacity: 2L / 122 cu in
 Dimensions: 22cm x 5cm x 16cm / 8.7" x 2.0" x 6.3"
 Weight: 275g / 0.6 lbs



Designed in Collaboration
 with OVERCLOCK ROAM

The flap and the frontal pockets designed with
 600D Nylon fabric with water resistant coating
 500D high quality Nylon material with excellent
 resistance to fouling, wear, and splashes

Premium MaterialTwo-way
YKK ZippersUTX Duraflex
BucklesCushion Foam
Available in the sides,
bottom, and back for
shock resistance and
impact resistance

Sling Bag

Handbag

Utility Pouch

**Multiple
Carrying Options**

2 x MOLLE System Clips Included
 For attaching to other backpacks

► Waterproof Dry Bags



WDB05

WDB20



Ergonomic Design



Reliable Water Resistance



Secured Fastening System

► Running Belt



BLT10

► Soft Flask



► Tactical Case



NTC10

► Range Bag



NRB10

► Hook-and-loop Modules



NHL03



NHL04



NHL01

► Tactical Belt Pads



MB LW



MB SL

► Bandanas



MODEL		DIMENSIONS	WEIGHT	BATTERY SLOTS / OUTPUT PORTS
SC Series	SC2	155mm × 80mm × 44mm (6.1" × 3.16" × 1.73")	263g (9.28oz)	2
	SC4	165mm × 110mm × 45mm (6.5" × 4.33" × 1.77")	385g (13.59oz)	4
D Series	D2	143mm × 74mm × 36mm (5.63" × 2.91" × 1.42")	168g (5.93oz)	2
	D4	143mm × 99mm × 36mm (5.63" × 3.9" × 1.42")	239g (8.43oz)	4
U Series	UM2	152mm × 73mm × 40mm (5.98" × 2.87" × 1.57")	148.3g(5.23oz)	2
	UM4	159mm × 107mm × 41mm (6.26" × 4.21" × 1.61")	232.8g(8.21oz)	4
	UMS2	152mm × 73mm × 40mm (5.98" × 2.87" × 1.57")	157.7g(5.56oz)	2
	UMS4	159mm × 107mm × 41mm (6.26" × 4.21" × 1.61")	255.4g(9.01oz)	4
	UI1	122.5mm × 29.2mm × 32mm (4.82" × 1.15" × 1.26")	40.5g (1.43oz)	1
	UI2	125.5mm × 59.5mm × 32.1mm (4.94" × 2.34" × 1.26")	79.5g (2.8oz)	2
i Series	Ci2	148mm × 65mm × 37mm (5.83" × 2.56" × 1.46")	120.4g (4.25oz)	2
	Ci4	148mm × 105mm × 37mm (5.83" × 4.13" × 1.46")	191.4g (6.75oz)	4
	NEW i2	132mm × 70mm × 35mm (5.2" × 2.76" × 1.38")	126g(4.44oz)	2
	NEW i4	140mm × 94.8mm × 37mm (5.51" × 3.73" × 1.45")	202g(7.12oz)	4
	i8	117mm × 101mm × 134.5mm (4.61" × 3.98" × 5.30")	488.2g(17.22oz)	8
Q Series	Q4	125.4mm × 95.6mm × 36.2mm (4.94" × 3.76" × 1.43")	150.3g(5.3oz)	4
	Q6	132.5mm × 137.5mm × 36.2mm (5.22" × 5.41" × 1.43")	229g(8.08oz)	6
V Series	V2	67mm × 65mm × 125mm (2.36" × 2.29" × 4.41")	197.6g (6.94oz)	2
	VCL10	78.5mm × 24.5mm × 23mm (3.09" × 0.96" × 0.91")	44.5g (1.57oz)	1
USB Adapters	UA42Q	82mm × 65mm × 28.4mm (3.23" × 2.56" × 1.19")	116g (4.09oz)	2
	UA55	97.3mm × 68.4mm × 28.3mm (3.83" × 2.69" × 1.11")	178.5g (6.3oz)	5
	UA66Q	109.2mm × 80.4mm × 28.7mm (4.3" × 3.17" × 1.13")	222g (7.83oz)	6



▶ **PHOTO CREDITS**

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