

2019 PRODUCT

Photo Accessories

NITECORE®

THE BEST POWER SOLUTION



About Nitecore

Since its inception in 2007, Nitecore has long been on top of the hierarchy in the LED lighting and battery charger markets backed by the tremendous innovation competences it masters. Nitecore's products are some of the most sought after in America, Europe, Middle East and Oceania totaling over 100 countries.

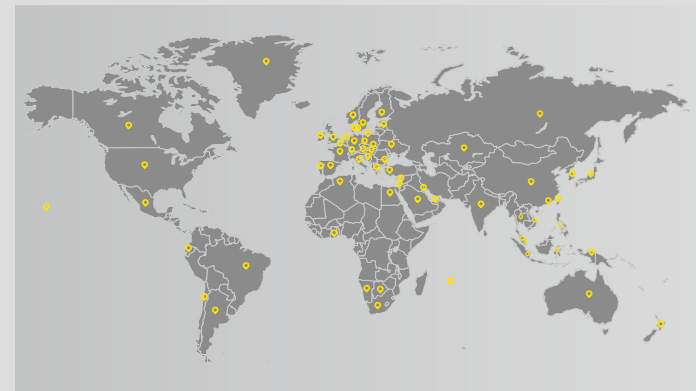


Nitecore has a R&D team commanding excellent critical thinking competency and ideas generation, which forms the backbone of the company that has harvested various invention patents and has become the first brand in the professional lighting and illumination industry to receive all four grand international 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.

R&D



Nitecore operates in full compliance with the ISO9001 guidelines, with the most exacting factory quality control standards. Products marketed under the brand are all CE, RoHS, FCC, CEC, REACH, KC, C-TICK approved by an accredited certification body, ensuring the provision of effective solutions.



Global Presence

NITECORE Sales and Marketing Departments are responsible for promoting Nitecore brand and its products to the global market.

Nitecore now has operations in more than 100 countries and regions around the world. We supply the best gear to users from different fields, including photographic lighting, outdoor sports, military and law enforcement etc.



• INTELLIGENT LCD DISPLAY

real-time feeds on overall charging status



- Battery Status
- Charged Volume
- Charging Current
- Charging Temperature & Battery Voltage
- Battery Level

• PORTABLE USB ADAPTOR

easily copes with situations where AC input is not possible



• DUAL SLOT

specifically designed for enthusiasts, tending to the needs of both the primary and backup cameras





**Smart charging
management
system**

**Made from durable
PC+ABS(V0) fire
retardant materials**



USB adaptor



portable
power bank



Nitecore F2
flexible power bank



solar panel

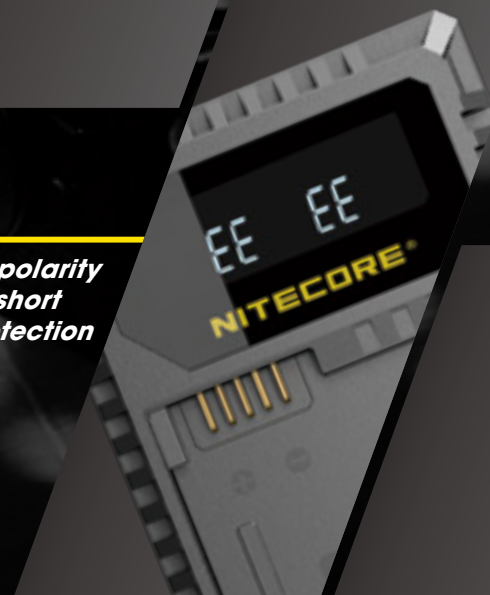


**Compatible with
multiple input
sources**

**Reverse polarity
and anti short
circuit protection**

**Output current faster
than the original
charger**

**Compact and highly
portable, easy to
carry outdoors**



SONY

NEW
PRODUCT

USB Charger For SONY

* SONY is a registered trademark of SONY, INC.

USN3 PRO 2 BATTERY SLOTS

Compatible with SONY's NP-FM500H/NP-F730/
NP-F750/NP-F770/NP-F970/NP-F550

Input:

DC 5V/2A or 9V/2A

Output voltage:

Slot 1 8.4V $\pm$ 1%Slot 2 8.4V $\pm$ 1%

Output Current:

QC Mode: 1200mA*1(MAX), 800mA*2(MAX)

Standard Mode: 1000mA*1(MAX)

NP-FM500H

a99 II a99
a77 II a68

NP-F730

CCD-TRV98

NP-F750

NEX-FS700
HXR-NX5N
HXR-NX100
HDR-AX2000E
FDR-AX1

NP-F770

HXR-NX3
HXR-NX5

NP-F970

NEX-FS700
NEX-FS100J
PXW-Z100
HVR-HD1000E
HDR-AX2000E

NP-F550

UPX-2000
MVC-FD97
MVC-FDR1

Compatible With:

NP-FW50

Compatible With:

Sony a5000
Sony a5100
Sony a6000Sony a6100
Sony a6300
Sony a6500Sony a7
Sony a7 II
Sony a7RSony a7R II
Sony a7S
Sony a7S IISony ILCE-QX1
Sony ILCE-QX1LSony DSC-RX10
Sony DSC-RX10 II
Sony DSC-RX10 III
Sony DSC-RX10 IV

USB Charger For SONY

* SONY is a registered trademark of SONY, INC.

USN4 PRO 2 BATTERY SLOTS

Compatible with SONY's NP-FZ100

Input:

DC 5V/2A or 9V/2A

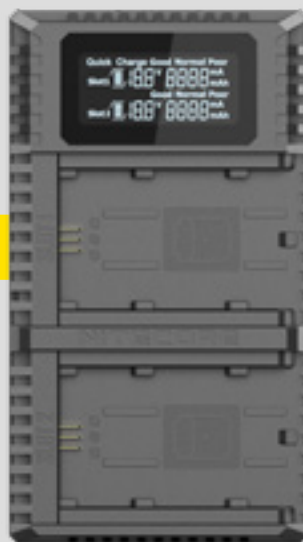
Output voltage:

Slot 1 8.4V $\pm$ 1%Slot 2 8.4V $\pm$ 1%

Output Current:

QC Mode: 1200mA*1(MAX), 800mA*2(MAX)

Standard Mode: 1000mA*1(MAX)

NEW
PRODUCT

USB Charger For SONY

* SONY is a registered trademark of SONY, INC.

USN2 2 BATTERY SLOTS

Compatible with SONY's NP-BX1

Input:

DC 5V/2A

Output voltage:

Slot 1 4.2V $\pm$ 1%Slot 2 4.2V $\pm$ 1%

Output Current:

600mA*2(MAX)



NP-FZ100

Compatible With:

SONY a7 III

SONY a7R III

SONY a7R IV

SONY a9 (ILCE-9)

SONY a6600

NP-BX1

Compatible With:

DSC-HX350
DSC-H400
DSC-HX400
DSC-RX100M5
DSC-RX1RM2DSC-RX100M4
DSC-WX500
DSC-HX90
DSC-WX350
DSC-HX60DSC-RX100
DSC-RX100M2
DSC-RX100M3
DSC-RX1
DSC-RX1RDSC-HX50
DSC-HX300
HDR-A300R
FDR-X3000
HDR-AS50HDR-AS200V
FDR-X1000V
HDR-CX405
HDR-PJ410
HDR-MV1HDR-GWP88E
HDR-CX240E
HDR-PJ240E

(and more compatible models)

SONY

NITECORE

Canon



USB Charger For Canon

* Canon is a registered trademark of Canon, INC.

UCN4 PRO

2 BATTERY SLOTS

Compatible with LP-E4/LP-E4N

Input:

DC 5V/2A or 9V/2A

Output voltage:

Slot 1 12.6V $\pm$ 1%

Slot 2 12.6V $\pm$ 1%

Output Current:

QC Mode: 1000mA*1 (MAX), 600mA*2 (MAX)

Standard Mode: 500mA*1 (MAX)

NEW PRODUCT



Canon



USB Charger For Canon

* Canon is a registered trademark of Canon, INC.

UCN3

2 BATTERY SLOTS

Compatible with CANON's LP-E6N

Input:

DC 5V/2A

Output voltage:

Slot 1 8.2V $\pm$ 1%

Slot 2 8.2V $\pm$ 1%

Output Current:

1000mA(MAX)

NEW PRODUCT



LP-E4/LP-E4N Compatible With:

EOS-1D X EOS-1D Mark IV
EOS-1Ds EOS-1D Mark III
EOS-Mark III

LP-E6N Compatible With:

Canon 6D Mark II Canon 5Ds R Canon 60D
Canon 5D Mark IV Canon 70D Canon 90D
Canon 80D Canon 6D Canon 7D
Canon 5Ds Canon 5D Mark III Canon 7D Mark II

NEW PRODUCT



USB Charger For Canon

* Canon is a registered trademark of Canon, INC.

UCN2 PRO

2 BATTERY SLOTS

Compatible with CANON's LP-E6N

Input:

DC 5V/2A or 9V/2A

Output voltage:

Slot 1 8.4V $\pm$ 1%

Slot 2 8.4V $\pm$ 1%

Output Current:

QC Mode: 1200mA*1(MAX), 800mA*2(MAX)

Standard Mode: 1000mA*1(MAX)



USB Charger For Canon

* Canon is a registered trademark of Canon, INC.

UCN1

2 BATTERY SLOTS

Compatible with CANON's LP-E6 / LP-E6N LP-E8

Input:

DC 5V/2A

Output voltage:

Slot 1 (LP-E6/LP-E6N) 8.4V

Slot 2 (LP-E8) 8.4V

Output Current:

1000mA(MAX)



LP-E6N Compatible With:

Canon EOS 6D Mark II Canon EOS 70D Canon EOS 7D
Canon EOS 5D Mark IV Canon EOS 6D Canon EOS 7D Mark II
Canon EOS 80D Canon EOS 5D Mark III Canon EOS R
Canon EOS 5DS Canon EOS 60D
Canon EOS 5DS R Canon EOS 90D

LP-E6/LP-E6N Compatible With:

Canon EOS 5D Mark II Canon EOS 5DS Canon EOS 7D Mark II
Canon EOS 5D Mark III Canon EOS 5DS R Canon EOS 60D
Canon EOS 5D Mark IV Canon EOS 6D Canon EOS 60Da
Canon XC10 Canon EOS 7D Canon EOS 70D
Canon EOS 90D

LP-E8 Compatible With:

Canon EOS Rebel T2i Canon EOS Rebel T5i Canon EOS 650D
Canon EOS Rebel T3i Canon EOS 550D Canon EOS 700D
Canon EOS Rebel T4i Canon EOS 600D Canon EOS Kiss X4
Canon EOS Kiss X5 Canon EOS Kiss X6

Nikon



USB Charger For Nikon

* Nikon is a registered trademark of Nikon,INC.

UNK2 2 BATTERY SLOTS

Compatible with Nikon's EN-EL15

Input:

DC 5V/2A

Output voltage:

Slot 1 8.4V $\pm$ 1%

Slot 2 8.4V $\pm$ 1%

Output Current:

1000mA(MAX)



Fujifilm



USB Charger For Fujifilm

* Fujifilm is a registered trademark of Fujifilm,INC.

FX2 PRO 2 BATTERY SLOTS

Compatible with Fujifilm's NP-T125

Input:

DC 5V/2A or 9V/2A

Output voltage:

Slot 1 12.6V $\pm$ 1%

Slot 2 12.6V $\pm$ 1%

Output Current:

QC Mode: 800mA*1(MAX), 600mA*2(MAX)

Standard Mode: 500mA*1(MAX)

EN-EL15 Compatible With:

Nikon D500	Nikon D600	Nikon D610	Nikon D750	Nikon D800
Nikon D810	Nikon D810A	Nikon D850	Nikon D7000	Nikon 1V1
Nikon D7200	Nikon D7500	Nikon D800E	Nikon D7100	Nikon V1

NP-T125 Compatible With:

Fujifilm GFX 50S
Fujifilm GFX 50R
Fujifilm GFX 100



USB Charger For Nikon

* Nikon is a registered trademark of Nikon,INC.

UNK1 2 BATTERY SLOTS

Compatible with Nikon's EN-EL15/EN-EL14 / EN-EL14a

Input:

DC 5V/2A

Output voltage:

Slot 1 (EN-EL15) 8.4V $\pm$ 1%

Slot 2 (EN-EL14/ EN-EL14a) 8.4V $\pm$ 1%

Output Current:

1000mA(MAX)



USB Charger For Fujifilm

* Fujifilm is a registered trademark of Fujifilm,INC.

FX1 2 BATTERY SLOTS

Compatible with FUJIFILM's NP-W126/ NP-W126S

Input:

DC 5V/2A

Output voltage:

Slot 1 8.4V $\pm$ 1%

Slot 2 8.4V $\pm$ 1%

Output Current:

1000mA(MAX)



EN-EL15 Compatible With:

Nikon D600	Nikon D800	Nikon D850	Nikon D7500
Nikon D600	Nikon D800E	Nikon D7000	Nikon 1 V1
Nikon D610	Nikon D810	Nikon D7100	Nikon V1
Nikon D750	Nikon D810A	Nikon D7200	

EN-EL14A : /EN-EL14 Compatible With:

Nikon D5500	Nikon D5100	Nikon D3400	Nikon Coolpix P7700
Nikon D5300	Nikon D3100	Nikon Df	Nikon Coolpix P7800
Nikon D5200	Nikon D3200	Nikon Coolpix P7100	
Nikon D5600	Nikon D3300	Nikon Coolpix P7000	

NP-W126/NP-W126S Compatible With:

Fujifilm X-Pro1	Fujifilm X-A1	Fujifilm X-A7	Fujifilm X-T1	Fujifilm X-T20	Fujifilm X-E2	FinePix
Fujifilm X-Pro2	Fujifilm X-A2	Fujifilm X-A10	Fujifilm X-T2	Fujifilm X-T30	Fujifilm X-E2S	HS50EXR
Fujifilm X100F	Fujifilm X-A3	Fujifilm X-H1	Fujifilm X-T3	Fujifilm X-T100	Fujifilm X-E3	HS30EXR
	Fujifilm X-A5	Fujifilm X-M1	Fujifilm X-T10	Fujifilm X-E1		HS33EXR

Hasselblad

Leica

NITECORE®



NEW PRODUCT



USB Charger For Leica

* Leica is a registered trademark of Leica,INC.

ULM10 PRO 2 BATTERY SLOTS

Compatible with Leica's BP-SCL5

Input:

DC 5V/2A or 9V/2A

Output voltage:

Slot 1 8.25V $\pm$ 1%

Slot 2 8.25V $\pm$ 1%

Output Current:

QC Mode: 1200mA*(MAX), 800mA*2(MAX)

Standard Mode: 700mA*(MAX)

BP-SCL5 Compatible With:

Leica M10



USB Charger For Hasselblad

* Hasselblad is a registered trademark of Hasselblad,INC.

NEW PRODUCT



UHX1 PRO 2 BATTERY SLOTS

Compatible with Hasselblad's VHBI

Input:

DC 5V/2A or 9V/2A

Output voltage:

Slot 1 8.4V $\pm$ 1%

Slot 2 8.4V $\pm$ 1%

Output Current:

QC Mode: 1200mA*1 (MAX), 800mA*2 (MAX)

Standard Mode: 500mA*1 (MAX)

VHBI Compatible With:

Hasselblad X1D-50C
Hasselblad X1D II 50C



USB Charger For Leica

* Leica is a registered trademark of Leica,INC.

UL109 2 BATTERY SLOTS

Compatible with Leica's BP-DC15-E

Input:

DC 5V/2A

Output voltage:

Slot 1 8.4V $\pm$ 1%

Slot 2 8.4V $\pm$ 1%

Output Current:

1000mA(MAX)

BP-DC15-E Compatible With:

Leica D-lux typ109
Leica D-Lux 7



Leica



USB Charger For Leica

* Leica is a registered trademark of Leica,INC.

ULSL

1 BATTERY SLOT

Compatible with Leica's BP-SCL4

Input:

DC 5V/2A

Output voltage:

8.4V $\pm$ 1%

Output Current:

1000mA(MAX)

BP-SCL4

Leica SL Typ601

Leica



USB Charger For Leica

* Leica is a registered trademark of Leica,INC.

ULM240

1 BATTERY SLOT

Compatible with Leica's BP-SCL2

Input:

DC 5V/2A

Output voltage:

8.2V $\pm$ 1%

Output Current:

1000mA(MAX)

BP-SCL2

Compatible With:

Leica M(Typ262)

Leica M(Typ240)

Leica M240P

Leica M(Typ246)

Leica M-P



USB Charger For Leica

* Leica is a registered trademark of Leica,INC.

ULQ

1 BATTERY SLOT

Compatible with Leica's BP-DC12

Input:

DC 5V/2A

Output voltage:

8.4V $\pm$ 1%

Output Current:

1000mA(MAX)



USB Charger For Leica

* Leica is a registered trademark of Leica,INC.

ULM9

1 BATTERY SLOT

Compatible with Leica's BLI-312

Input:

DC 5V/1A

Output voltage:

4.2V $\pm$ 1%

Output Current:

1000mA(MAX)



BP-DC12

Compatible With:

Leica Q(Typ116)

Leica V-LUX 4

Leica V-LUX(Typ114)

Leica CL

BLI-312

Compatible With:

Leica BM8

Leica M8.2

Leica M9-P

Leica M8

Leica M9

Leica M-E



NLGP4
Li-ion battery

UGP4 2 BATTERY SLOTS

Compatible with GoPro's AHDBT-401 / 301 / 201

Input:

USB DC 5V

Output voltage:

4.2V $\pm$ 1% / 4.35V $\pm$ 1% / 5V

Output Current:

800mA x 2 (MAX), USB 1500mA x 1 (MAX)

AHDBT-401/302/301/201 Compatible With:

GoPro Hero 3/4



LC10 PORTABLE MAGNETIC OUTDOOR USB CHARGER

Compatible with Li-ion / IMR

Input:

DC 5V $\geq$ 0.5A

Output:

4.2V $\pm$ 1% (BATTERY) /
5V $\pm$ 5% (USB)

1A MAX

Dimensions

9.65" x 0.96" x 0.73"

Weight

0.98oz



Li-ion / IMR Compatible With:

12650	13650	14500	16340 (RCR123)	17500	17700	18500	20700	22650	26500
13450	14350	14650	16650	17650	18350	18650	21700	22700	26650
13500	14430	16500	17350	17670	18490	18700	22500	25500	26700

(Compatible with 3.6V or 3.7V cylinder rechargeable Li-ion battery)

UGP5 2 BATTERY SLOTS

Compatible with GoPro's HERO5 Black Battery

Input:

USB DC 5V $\geq$ 0.5A

Output voltage:

4.35V $\pm$ 1%

Output Current:

750mA x 2 MAX



HERO5 Black Battery Compatible With:

GoPro Hero 5/6



ACTION CAMERA LIGHT



GP3

360 Lumens

Runtime on lowest output level: 235h

Beam distance: 105m

CREE XP-B2 LED

2.26" x 1" x 3.38"

(57.5mm x 25.4mm x 85.8mm)



UM2

2 BATTERY SLOTS

Compatible with Li-ion / IMR, Ni-MH, Ni-Cd, LiFePO4

Input:

DC 5V/2A 9V/2A 18W (MAX)

Output voltage:
 $4.35V \pm 1\%$ / $4.2V \pm 1\%$ / $3.7V \pm 1\%$ / $1.48V \pm 1\%$
Output Current:

 QC Mode: 1,500mA*2 (MAX)
 Standard Mode: 1,000mA*2 (MAX)

Dimensions

5.98" × 2.87" × 1.57"

Weight

5.23oz

 NEW
PRODUCT


UMS2

2 BATTERY SLOTS

Compatible with Li-ion / IMR, Ni-MH, Ni-Cd, LiFePO4

Input:

DC 5V/2A 9V/2A 18W (MAX)

Output voltage:
 $4.35V \pm 1\%$ / $4.2V \pm 1\%$ / $3.7V \pm 1\%$ / $1.48V \pm 1\%$
Output Current:

 QC Mode: 3,000mA*1 (MAX) 2,000mA*2 (MAX)
 Standard Mode: 2,000mA*1 (MAX) 1,000mA*2 (MAX)

Dimensions

5.98" × 2.87" × 1.57"

Weight

5.56oz

 NEW
PRODUCT

Li-ion / IMR / LiFePO4

Compatible With:

10440	16340 (RCR123)	17650	18490	20700	25500
14500	16650	17670	18500	21700	26500
14650	17350	17700	18650	22500	26650
16500	17500	18350	18700	22650	26700

Ni-MH/Ni-Cd: Compatible With:

AA, AAA, AAAA, C, D

Li-ion / IMR / LiFePO4

Compatible With:

10440	16340 (RCR123)	17650	18490	20700	25500
14500	16650	17670	18500	21700	26500
14650	17350	17700	18650	22500	26650
16500	17500	18350	18700	22650	26700

Ni-MH (NiCd): Compatible With:

AA, AAA, AAAA, C, D

UM4

4 BATTERY SLOTS

Compatible with Li-ion / IMR, Ni-MH, Ni-Cd, LiFePO4

Input:

DC 5V/2A 9V/2A 18W (MAX)

Output voltage:
 $4.35V \pm 1\%$ / $4.2V \pm 1\%$ / $3.7V \pm 1\%$ / $1.48V \pm 1\%$
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)

Dimensions

6.26" × 4.21" × 1.61"

Weight

8.21oz

 NEW
PRODUCT


UMS4

4 BATTERY SLOTS

Compatible with Li-ion / IMR, Ni-MH, Ni-Cd, LiFePO4

Input:

DC 5V/2A 12V/1.5A 18W (MAX)

Output voltage:
 $4.35V \pm 1\%$ / $4.2V \pm 1\%$ / $3.7V \pm 1\%$ / $1.48V \pm 1\%$
Output Current:

 QC Mode: 3,000mA*1 (MAX) 2,000mA*2 (MAX)
 1,000mA*4 (MAX)

 Standard Mode: 2,000mA*1 (MAX) 1,000mA*2 (MAX)
 500mA*4 (MAX)

Dimensions

6.26" × 4.21" × 1.61"

Weight

9.01oz

 NEW
PRODUCT

Li-ion/IMR/LiFePO4

Compatible With:

10440	16340 (RCR123)	17650	18490	20700	25500
14500	16650	17670	18500	21700	26500
14650	17350	17700	18650	22500	26650
16500	17500	18350	18700	22650	26700

Ni-MH (NiCd): Compatible With:

AA, AAA, AAAA, C, D

Li-ion/IMR/LiFePO4

Compatible With:

10440	16340 (RCR123)	17650	18490	20700	25500
14500	16650	17670	18500	21700	26500
14650	17350	17700	18650	22500	26650
16500	17500	18350	18700	22650	26700

Ni-MH (NiCd): Compatible With:

AA, AAA, AAAA, C, D



D4 4 BATTERY SLOTS

Compatible with Li-ion / IMR, Ni-MH, Ni-Cd, LiFePO4

Input:

AC 100-240V 50/60Hz 0.35A(MAX), DC 12V 1A

Output voltage:

4.2V $\pm$ 1% / 3.7V $\pm$ 1% / 1.48V $\pm$ 1%

Output Current:

375mA $\times$ 4 / 750mA $\times$ 2

Dimensions

5.63" $\times$ 3.90" $\times$ 1.42"

Weight

8.43oz



i8 8 BATTERY SLOTS

Compatible with Li-ion / IMR, Ni-MH, Ni-Cd

Input:

AC 100~240V 50/60Hz 0.6A(MAX) 30W
DC 12V 3A

Output voltage:

Battery: 4.2V $\pm$ 1% / 1.48V $\pm$ 1% / USB: 5V $\pm$ 5%

Output Current:

1.5A MAX / 500mA MIN / USB: 5V*2.1A

Dimensions

4.61" $\times$ 3.98" $\times$ 5.30"

Weight

17.22oz



Li-ion / IMR / LiFePO4 Compatible With:

26650 17670 17500 10440
22650 18490 14500
18650 18350 16340 (RCR123)

Ni-MH/Ni-Cd: Compatible With:

AA, AAA, AAAA, C

Li-ion/IMR Compatible With:

10340 10500 12650 13650 14500 16340 17500 18350 18650 25500
10350 12340 13450 14350 14650 16650 17650 18490 22500 26500
10440 12500 13500 14430 16500 17350 17670 18500 22650 26650
Unprotected batteries: 18700 20700 21700

Ni-MH (NiCd):

Compatible With:
AA, AAA, AAAA, C, D

SC4 4 BATTERY SLOTS

Compatible with Li-ion / IMRLiFePO4 /
Ni-MH (NiCd)

3A
SPEEDY CHARGE

Input:

AC 100~240V 50/60Hz 1A(MAX) 40W
DC 12V 3A

Output voltage:

Battery: 4.35V $\pm$ 1% / 4.2V $\pm$ 1% / 3.7V $\pm$ 1% / 1.48V $\pm$ 1%
USB: 5V $\pm$ 5%

Output Current:

3A $\times$ 2 MAX / 1.5A $\times$ 4 / 2.1A MAX

Dimensions

6.51" $\times$ 4.33" $\times$ 1.77"

Weight

13.59oz



NEW i4 4 BATTERY SLOTS

Compatible with Li-ion / IMR / Ni-MH / Ni-Cd / LiFePO4

Input:

AC 100~240V 50/60Hz 250mA(max) 10W;
DC 9~12V 1A

Output voltage:

4.35V $\pm$ 1% / 4.2V $\pm$ 1% / 3.7V $\pm$ 1% / 1.48V $\pm$ 1%

Output Current:

1500mA $\times$ 1 / 750mA $\times$ 2 / 500mA $\times$ 2 / 375mA $\times$ 4

Dimensions

5.51" $\times$ 3.73" $\times$ 1.45"

Weight

7.12oz

RED & GREEN LEDS DISPLAY



Li-ion/IMR/LiFePO4 Compatible With:

10340 10500 12650 13650 14500 16340 17500 18350 18650 25500
10350 12340 13450 14350 14650 16650 17650 18490 22500 26500
10440 12500 13500 14430 16500 17350 17670 18500 22650 26650
Unprotected batteries: 18700 20700 21700

Ni-MH (NiCd):

Compatible With:
AA, AAA, AAAA, C, D

Li-ion/IMR/LiFePO4 Compatible With:

10340 10500 12650 13650 14500 16340 17500 18350 18650 25500
10350 12340 13450 14350 14650 16650 17650 18490 22500 26500
10440 12500 13500 14430 16500 17350 17670 18500 22650 26650
Unprotected batteries: 18700 20700 21700

Ni-MH (NiCd):

Compatible With:
AA, AAA, AAAA, C, D

FLEXIBLE POWER BANK SERIES



F1 1 BATTERY SLOT

Compatible with Li-ion / IMR

Input:

DC 5V, >500mA

Output voltage:

4.2V $\pm$ 1% (slot) / 5V $\pm$ 5% (USB)

Output Current:

1000mA MAX (slot) / 1000mA (USB)

Dimensions

3.43" $\times$ 0.94" $\times$ 1.15"

Weight

1.07oz

Up to 1000mA fast charging through Micro-USB input port



F2 2 BATTERY SLOTS

Compatible with Li-ion / IMR



FLEXIBLE POWER BANK SERIES



Input:

DC:5V, >0.5A(USB)

Output voltage:

4.2V $\pm$ 1% (slot) / 5V $\pm$ 5% (USB)

Output Current:

USB 2A MAX Battery: 2 $\times$ 1A MAX

Dimensions

3.7" $\times$ 1.73" $\times$ 0.98"

Weight

1.64oz

F1 & F2 Li-ion / IMR: Compatible With:

26650	18490	16340(RCR123)
18650	17500	14500
17670	17335	10440



MODEL

NL1826R

SPECIFICATION

18650

CAPACITY

2600mAh



MODEL

NL1834R

SPECIFICATION

18650

CAPACITY

3400mAh



MODEL

NL1835HP

SPECIFICATION

18650

CAPACITY

3500mAh

Protected Li-ion Battery



MODEL

NL1823

SPECIFICATION

18650

CAPACITY

2300mAh



MODEL

NL1826

SPECIFICATION

18650

CAPACITY

2600mAh



MODEL

NL1832

SPECIFICATION

18650

CAPACITY

3200mAh



MODEL

NL1834

SPECIFICATION

18650

CAPACITY

3400mAh



MODEL

NL1835

SPECIFICATION

18650

CAPACITY

3500mAh



Waterproof Power Banks



NPB1

NPB1 SPEC

Input:

5V/2A

Output:

5V/2.1A, 9V/1.5A

Max Output Power

13W

Supported Protocols

QC2.0/QC3.0/FCP/BC1.2/DCP/yd/
t1591-2009

Capacity

5000mAh

NPB2 SPEC

Input:

5V/2A 9V/2A

Output:

5V/2.1A, 9V/2A, 12V/1.5A

Max Output Power

18W

Supported Protocols

QC2.0/QC3.0/FCP/BC1.2/DCP/yd/
t1591-2009

Capacity

10000mAh



NPB2

NPB4 SPEC

Input:

5V/2A 9V/2A

Output:

5V/2.1A*2, 9V/2A*2, 12V/1.5A*2

Max Output Power

36W

Supported Protocols

QC2.0/QC3.0/FCP/BC1.2/DCP/yd/
t1591-2009

Capacity

20000mAh



NPB4



USB Charging Stations



UA42Q

UA42Q SPEC

Input:

AC 100-240V

Output:

5V/2.1A*2, 9V/2A*2, 12V/1.5A*2

Max Output Power

36W

Supported Protocols

QC2.0/QC3.0/FCP/BC1.2/DCP/yd/
t1591-2009

UA55 SPEC

Input:

AC 100-240V

Output:

5V/2.1A*5

Max Output Power

50W

Supported Protocols

BC1.2/DCP/yd/t1591-2009



UA55



UA66Q

UA66Q SPEC

Input:

AC 100-240V

Output:

5V/2.1A*6, 9V/2A, 12V/1.5A

Max Output Power

68W

Supported Protocols

QC2.0/QC3.0/FCP/BC1.2/DCP/yd/
t1591-2009



Power Stations

NPS200 SPEC

Capacity

216WH(10.8V, 20AH)

Equivalent Capacity

60AH@3.6V

USB Output

5V/2.1A, 9V/2A, 12V/1.5A

PD Output

5V~20V/2.25A

12V Vehicle Output

12V/10A

220V AC Inverter Output (Sine Wave)

220V AC 50HZ, 0.75A(150W)

Charging

12V/5A



NPS200

NPS400



NPS400 SPEC

Capacity

475WH(10.8V, 44AH)

Equivalent Capacity

132AH@3.6V

USB Output

5V/2.1A, 9V/2A, 12V/1.5A

PD Output

5V~20V/3A

12V Vehicle Output

12V/10A

220V AC Inverter Output (Sine Wave)

220V AC 50HZ, 1.5A(300W)

Charging

12V/5A

REVOLUTIONARY INTELLIGENT POCKET LIGHT

TUP  **USB CHARGING**

1000 Lumens

Runtime on lowest output level: 70h

Beam distance: 180m

Built-in Li-ion battery

CREE XP-L HD V6 LED

Rechargeable

Size: 2.77" x 1.16" x 1.03"
(70.33mm x 29.5mm x 26.3mm)

W: 1.88oz (53.2g)



HI-TECH BLACK ●
METALLIC GRAY ●



Battery Level & Voltage



Brightness Level



User Mode



Runtime Remaining

TM28

6000 Lumens

Runtime on lowest output level: 1000h

Beam distance: 655m

4 x IMR18650 Batteries

4 x 18650 Batteries

N8P68 HD Battery Pack

4 x CREE XHP35 HI LEDs

Rechargeable

HD: 2.68" (68mm)

TD: 1.97" (50mm)

L: 5.59" (142mm)

W: 14.6oz (414g)



DIE-CAST UNIBODY

EC4GTS

1800 Lumens

Runtime on lowest output level: 380h

Beam distance: 396m

2 x 18650 Batteries

CREE XHP35 HD LED

HD: 1.57" (40mm)

T: 1.57" x 1.14"
(40mm x 29mm)

L: 6.1" (155mm)

W: 6.03oz (171g)



DIE-CAST UNIBODY

EC4S

2150 Lumens

Runtime on lowest output level: 325h

Beam distance: 280m

2 x 18650 Batteries

4 x CR123 Batteries

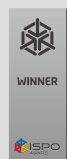
CREE XHP50 LED

HD: 1.57" (40mm)

T: 1.54" x 1.10"
(39mm x 28mm)

L: 5.90" (150mm)

W: 6.03oz (171g)

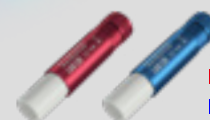


ISPO AWARD
WINNER OF 2015/2016

 **GOOD DESIGN**

 **ISPO AWARD**

 **iF DESIGN AWARD 2017**



■ LA10 CRI Ruby
■ LA10 CRI Sapphire

More Colour Options



MAGNETIC

LA10 CRI

85 Lumens

Runtime on lowest output level: 23h

Beam distance: 10m

1 x AA Battery

Nichia 219B LED

TD: 0.89" (22.6mm)

L: 3.09" (78.5mm)

W: 1.51oz (42.7g)

TINI  **USB CHARGING**

380 Lumens

Runtime on lowest output level: 60h

Built-in Li-ion battery

CREE XP-G2 S3 LED

Beam distance: 64m

Size: 1.7" x 1" x 0.45"
(43.3mm x 25.4mm x 11.5mm)

W: 0.47oz (13.4g) TINI Cu: 0.76oz (21.5g)



TINI Cu

COPPER VERSION

Multiple Colors Available ● ● ● ● ● ● ●



TIP CRI

240 Lumens

Runtime on lowest output level: 46h

Built-in Li-ion battery

Nichia 219B LED

Beam distance: 56m

Size: 2.39" x 0.96" x 0.54"

W: 0.83oz (23.5g, with battery)



MAGNETIC

LR50 USB CHARGING

250 Lumens

Runtime on lowest output level: 100h

Beam distance: 24m

9 High CRI LEDs

Size: 119.8mm x 57mm x 30mm (4.72" x 2.24" x 1.18")

W: 110g (3.88oz)

Multiple Colors Available

MAGNETIC

LR30

205 Lumens

Runtime on lowest output level: 62h

Beam distance: 40m

1 x 18650 Battery
2 x CR123 Batteries

Size: 3.62" x 1.72" x 1.24" (92mm x 43.5mm x 31.6mm)

W: 2.18oz (62g)

OUTDOOR INDUSTRY ANNUAL AWARDS



Multiple Colors Available

LR10

250 Lumens

Runtime on lowest output level: 38h

Beam diameter: 24m

Built-in Li-ion battery

9 high CRI LEDs

Size: 2.58" x 1.97" x 0.98"

W: 2.08oz (59.1g)



LR10 PANDA



DL10

1000 Lumens

Runtime on lowest output level: 4h

Beam distance: 223m

CREE XP-L HI V3 LED

1 x 18650 Battery
2 x CR123 Batteries

L: 5.24" (133.1mm)

HD: 1.34" (34mm)

TD: 1" (25.4mm)

W: 5.05oz (143.1g)

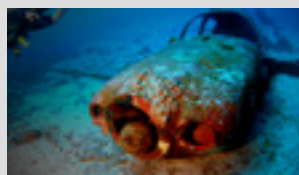


Photo with using DL10 for light supplement

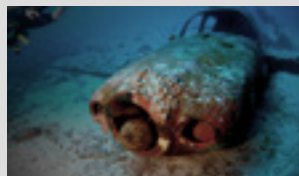


Photo without using light supplement

BP25

MOLLE System Backpack



Winner of Small Backpacks of TACTICAL GEAR Magazin

BP20

Multi-purpose Backpack



NTC10
Tactical Bag



NEB20

Tactical Bag



NUP20
Utility Pouch



NUP10
Utility Pouch



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