

2026

PRODUCT CATALOG

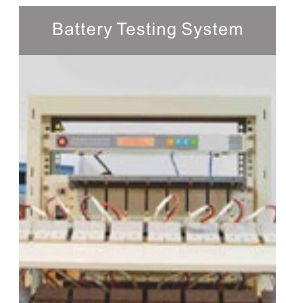
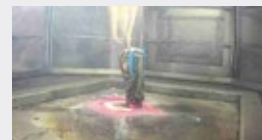
-  Mosquito Killer
-  Lighting
-  Radio
-  Electric Wine Set
-  Smart Household Appliances

BATTERIES ARE UNDER STRICT EXAMINATION

BATTERY TESTING LAB



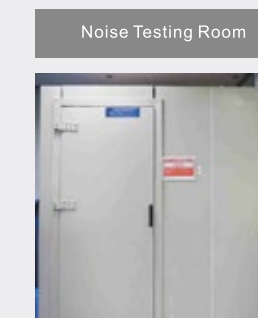
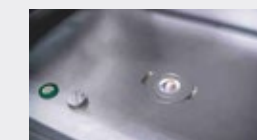
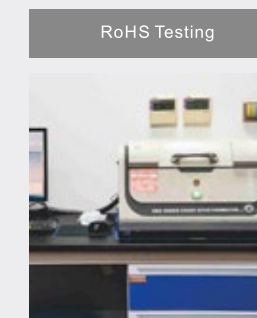
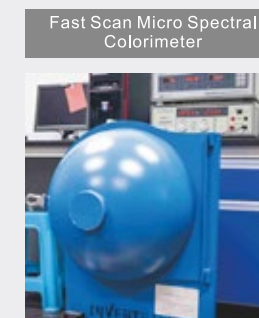
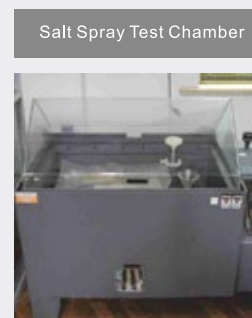
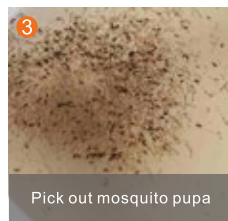
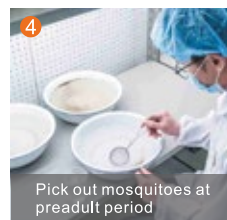
BATTERY CERTIFICATES



NATURE SIMULATION MOSQUITO CONTROLLING TESTING ROOM

PRODUCT ARE UNDER STRICT
EXAMINATION

FINISHED PRODUCT TESTING LAB



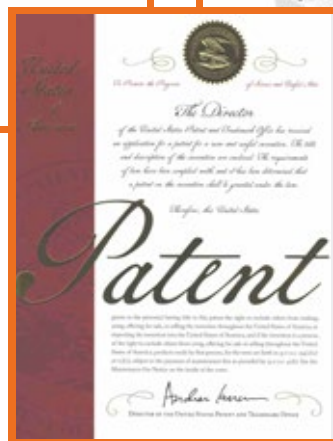
PATENT CERTIFICATE

PATENT 200⁺

We have obtained 200 national patents
(183 domestic patents and 17 Overseas patents),
including 14 utility patents.

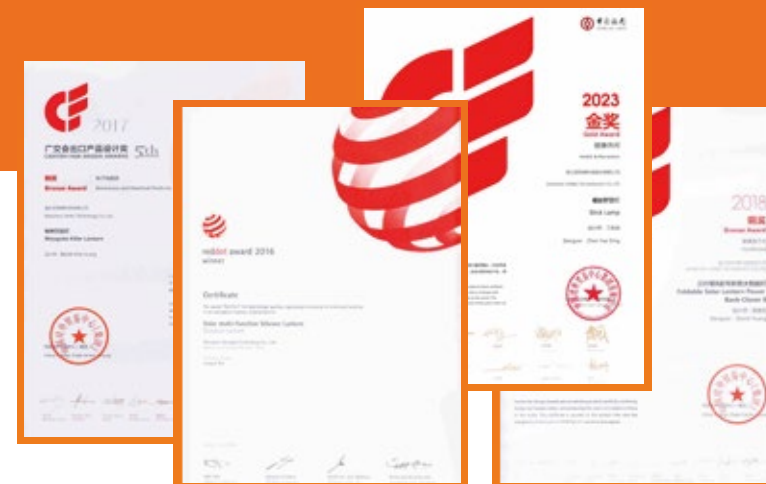


PATENT 200⁺



HONORS

Customized service is available to improve
product's popularity. Products have won
many awards for innovation and high quality
at home and abroad.



PORTABLE CO DETECTOR WITH LIGHT

Model: SB-9619
Size: 94×44×25mm
Weight: 65g



PRODUCT FEATURES

- 1. Carbon Monoxide
- 2. Torch
- 3. Clamp Lamp
- 4. Magnetic



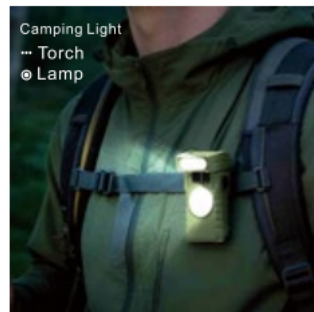
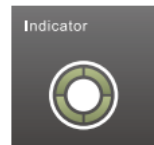
3 IN 1 PORTABLE CO DETECTOR WITH ALARM

Model: SB-9618
Size: 93×50×22mm
Weight: 75g



PRODUCT FEATURES

- 1. Carbon Monoxide
- 2. Humidity
- 3. Temp
- 4. Magnetic

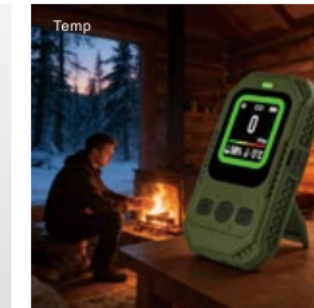
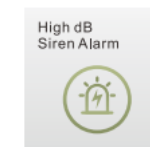
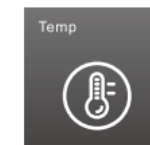
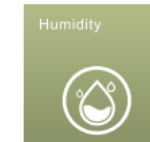


Main technical parameters

CO Detection Range		0-1000 ppm
0-49 PPM	Green light flashes every 10 seconds, no alarm alert.	
50-99 PPM	Red light slow flashing, 3 times alarm alert in 3 mins.	
100-199 PPM	Red light fast flashing, 5 times alarm alert in 3 mins.	
≥200 PPM	Red light fast strobing flashing, continuously alarm alert!	
Working Time of Carbon Monoxide after fully Charged		≥200 Hours
The Max. Luminous Flux of Lamp		≥70Lm
The Max. Luminous Flux of Torch		≥130 Lm
Working Time of Torch after fully Charged(High)		≥ 4Hours
Working Time of Torch after fully Charged(Low)		≥ 15 Hours
Charging input		5V/1A
Full Charging Time		Approx. 3 Hours
Battery specifications		1000mAh Lithium Battery

Main technical parameters

Battery specifications		1000mAh Lithium Battery
CO Detection Range		0-1000 ppm
Temperature Measuring Range		-10°C(14°F)-55°C(131°F)
Humidity Measuring Range		0-100% RH
Warm Up Time		35 Seconds
Data Refresh Frequency		2 Seconds
Charging input		5V/1A
Full Charging Time		Approx. 3 Hours
Working Time of Carbon Monoxide after fully Charged		≥170 Hours
The Max. Luminous Flux(High)		≥100Lm
The Max. Luminous Flux(Low)		≥ 20Lm
Working Time of Torch after fully Charged(High)		≥ 3Hours
Working Time of Torch after fully Charged(Low)		≥ 15 Hours



4 IN1 Rechargeable
GAS & CO WITH ALARM

Model: SB-9620
Size: 113×62×40mm
Weight: 145g

PATENTED
PRODUCT

PRODUCT FEATURES

- 1. Gas Leak Detector
- 2. Carbon Monoxide Detector
- 3. Temperature
- 4. Humidity
- 5. Self Test



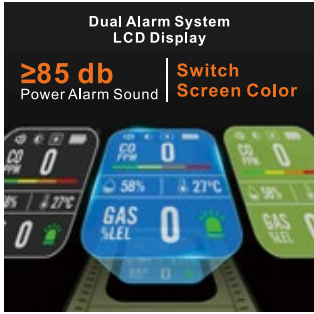
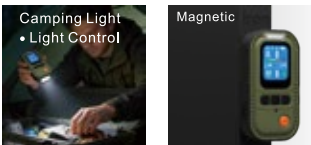
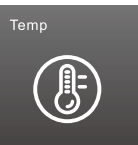
4 IN1 GAS & CO
WITH ALARM

Model: SB-9621
Size: 105×62×36mm
Weight: 90g

PATENTED
PRODUCT

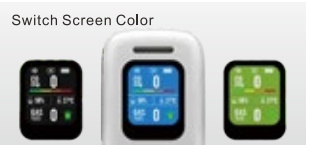
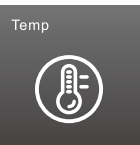
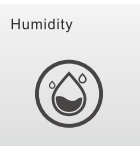
PRODUCT FEATURES

- 1 Gas Leak Detector
- 2. Carbon Monoxide Detector
- 3. Temperature
- 4. Humidity
- 5. Self Test



Main technical parameters	
CO Detection Range	
0-49 PPM	Green light flashes every 10 seconds, no alarm alert.
50-99 PPM	Red light slow flashing, 3 times alarm alert in 3 mins.
100-199 PPM	Red light fast flashing, 5 times alarm alert in 3 mins.
≥200 PPM	Red light fast strobing flashing, continuously alarm alert!
GAS Detection Range	
The Max. Luminous Flux of Torch	
Working Time of Torch after fully Charged(High)	
Charging input	
Battery specifications	

Main technical parameters	
CO Detection Range	
0-49 PPM	Green light flashes every 10 seconds, no alarm alert.
50-99 PPM	Red light slow flashing, 3 times alarm alert in 3 mins.
100-199 PPM	Red light fast flashing, 5 times alarm alert in 3 mins.
≥200 PPM	Red light fast strobing flashing, continuously alarm alert!
GAS Detection Range	
Battery specifications	







Temp

Carbon Monoxide

Camping Light

High dB Siren Alarm

Humidity

Magnetic

Model: SB-9617
Size: 97×56×31mm
Weight: 105g

PRODUCT FEATURES
1. Carbon Monoxide
2. Humidity
3. Temp
4. Magnetic
5. Camping light

Main technical parameters

Battery specifications	18650 2000mAh Lithium Battery	Data Refresh Frequency	2 Seconds
CO Detection Range	0-1000 ppm	Charging input	5V/1A
Temperature Measuring Range	-10°C-55°C	Full Charging Time	3 Hours
Humidity Measuring Range	0-100% RH		
Warm Up Time	35 Seconds		





Carbon Monoxide

Temp

Camping Light

Carbon Dioxide

Humidity

High dB Siren Alarm

Magnetic

Model: SB-9617B
Size: 97×56×31mm
Weight: 110g

PRODUCT FEATURES
1. Carbon Dioxide
2. Carbon Monoxide
3. Humidity
4. Temp
5. Magnetic
6. Camping light

Main technical parameters

Battery specifications	18650 2000mAh Lithium Battery	Full Charging Time	Approx. 3 Hours
CO ₂ Detection Range	0-5000 ppm	Working Time of Carbon Dioxide after fully Charged	≥95 Hours
CO Detection Range	0-1000 ppm	Working Time of Carbon Monoxide after fully Charged	≥340 Hours
Temperature Measuring Range	-10°C(14°F)-55°C(131°F)	The Max. Luminous Flux(High)	≥100Lm
Humidity Measuring Range	0-100% RH	The Max. Luminous Flux(Low)	≥ 20Lm
Warm Up Time	35 Seconds	Working Time of Torch after fully Charged(High)	≥ 4Hours
Data Refresh Frequency	2 Seconds	Working Time of Torch after fully Charged(Low)	≥ 15 Hours



Portable Telescopic Bidet

Model: SB-9517
Size: 147×65×43.5mm
Weight: 207 g

PATENTED
PRODUCT

Main technical parameters

Bottle Volume	260ml
Run Time at Low Mode	≥ 45 Times
Displacement of Low Mode	300ml/min
Run Time at Middle Mode	≥ 45 Times
Displacement of Middle Mode	360ml/min
Run Time at High Mode	≥ 40 Times
Displacement of High Mode	400ml/min
Fully charged Time	Approx.2 Hours
Power Source	14500 3.7V,500mAh Lithium Battery

Easily Clean



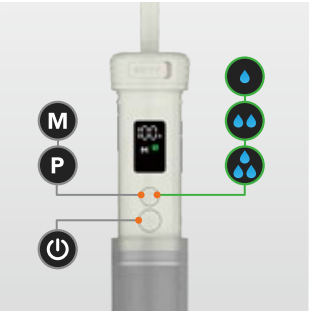
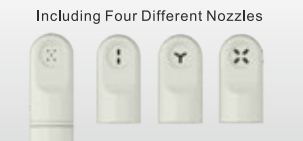
Bottle Volume

260_{mL}

IPX7



Telescopic





Portable
Handy Care Bidet



Model: SB-9516
Size: Φ54×185mm
Weight: 218g

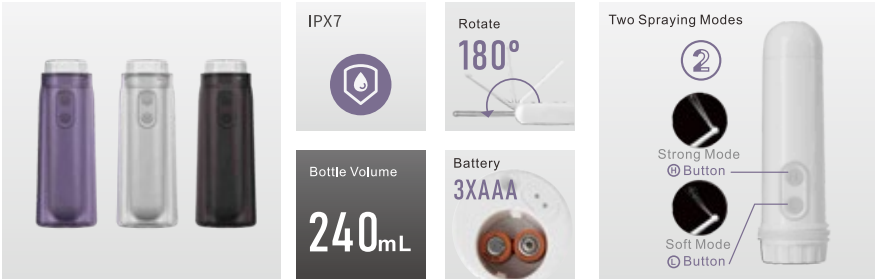
PRODUCT FEATURES

1.Two Spraying Modes
2.Waterproof IPX7, easily clean and clear itself
3.1 minute automatically shut down , Energy Saving

Main technical parameters			
Bottle Volume	260ml	Battery specification	3×AAA battery
Displacement of Strong Mode	440ml/min	Rated working power	3.2W (4.5V/700mA)
Run Time at High Mode	≥ 50 Times		
Displacement of Soft Mode	340ml/min		
Run Time at Low Mode	≥ 80 Times		



Handy Care Bidet(240ml)



Model: SB-9502G
Size: Φ58×156mm
Weight: 170g

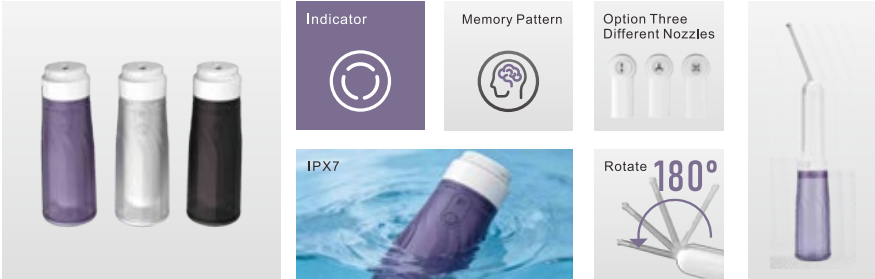
PRODUCT FEATURES

1.Strong and Soft Mode, Swift Mode as you need
2.Waterproof IPX7, easily clean and clear itself
3.Waterpipe Port 180 adjustment for complete cleaning
4.1 minute automatically shut down , Energy Saving

Main technical parameters			
Material	ABS+PC+Silicone	Displacement of High Mode	330mL/Minute
Bottle Volume	240ml	Waterproof	IPX7
Run Time at Low Mode	≥ 150 Times	Specification of Built-in Battery	3 x AAA Battery
Displacement of Low Mode	250mL/Minute	Working Mode	Soft - Strong Mode
Run Time at High Mode	≥ 100 Times		



Rechargeable
Handy Care Bidet(300ml)



Model: SB-9515G
Size: Φ62×180mm
Weight: 266g

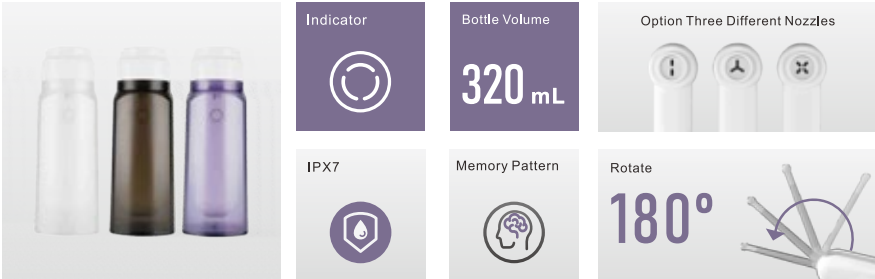
PRODUCT FEATURES

1.Three Spraying Modes
2.Waterproof IPX7, easily clean and clear itself
3.Waterpipe Port 180 adjustment for complete cleaning
4.1 minute automatically shut down , Energy Saving

Main technical parameters			
Bottle Volume	300ml	Displacement of Relieve Mode	280ml/min
Displacement of Strong Mode	300ml/min	Run Time at Relieve Mode	≥ 95
Run Time at High Mode	≥ 90	Specification of Built-in Battery	3.7V, 800mAh
Displacement of Soft Mode	260ml/min	Fully Charge Time	Approx. 2 Hours
Run Time at Low Mode	≥ 100		



Rechargeable
Handy Care Bidet(320ml)

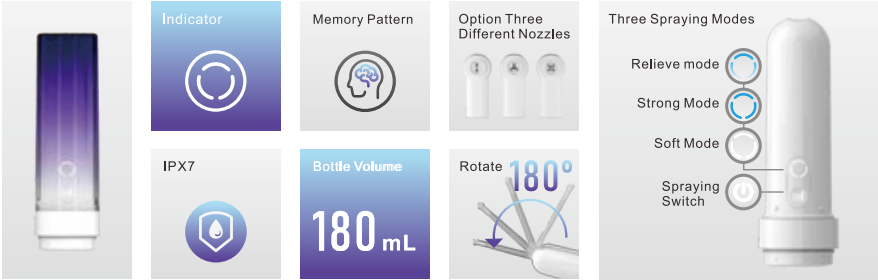


Model: SB-9515K
Size: Φ62.5×176.5mm
Weight: 267g

PRODUCT FEATURES

1.Three Spraying Modes
2.Waterproof IPX7, easily clean and clear itself
3.Waterpipe Port 180 adjustment for complete cleaning
4.1 minute automatically shut down , Energy Saving

Main technical parameters			
Bottle Volume	320ml	Displacement of Relieve Mode	280ml/min
Displacement of Strong Mode	300ml/min	Run Time at Relieve Mode	≥ 95
Run Time at High Mode	≥ 90 Times	Specification of Built-in Battery	3.7V, 800mAh
Displacement of Soft Mode	260ml/min	Fully Charge Time	Approx. 2 Hours
Run Time at Low Mode	≥ 100 Times		



Model: SB-9515A1
Size: $\Phi 52 \times 171.5 \text{mm}$
Weight: 261g

PRODUCT FEATURES

- 1. Three Spraying Modes
- 2. Waterproof IPX7, easily clean and clear itself
- 3. Waterpipe Port 180 adjustment for complete cleaning
- 4. 1 minute automatically shut down, Energy Saving

Main technical parameters			
Bottle Volume	180ml	Displacement of Relieve Mode	220ml/min
Displacement of Strong Mode	280ml/min	Run Time at Relieve Mode	≥ 150
Run Time at High Mode	≥ 100	Specification of Built-in Battery	3.7V, 800mAh
Displacement of Soft Mode	230ml/min	Fully Charge Time	Approx. 2 Hours
Run Time at Low Mode	≥ 130		



Model: SB-9515
Size: $\Phi 52 \times 171.5 \text{mm}$
Weight: 261g

PRODUCT FEATURES

- 1. Three Spraying Modes
- 2. Waterproof IPX7, easily clean and clear itself
- 3. Waterpipe Port 180 adjustment for complete cleaning
- 4. 1 minute automatically shut down, Energy Saving

Main technical parameters			
Bottle Volume	180ml	Displacement of Relieve Mode	220ml/min
Displacement of Strong Mode	280ml/min	Run Time at Relieve Mode	≥ 150
Run Time at High Mode	≥ 100	Specification of Built-in Battery	3.7V, 800mAh
Displacement of Soft Mode	230ml/min	Fully Charge Time	Approx. 2 Hours
Run Time at Low Mode	≥ 130		

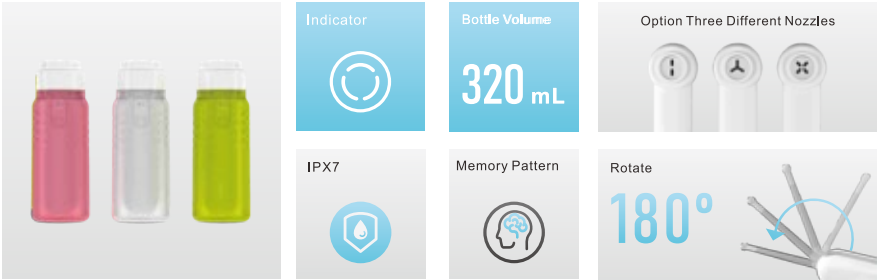


Model: SB-9515F1
Size: $\Phi 62 \times 171.5 \text{mm}$
Weight: 253g

PRODUCT FEATURES

- 1. Three Spraying Modes
- 2. Waterproof IPX7, easily clean and clear itself
- 3. Waterpipe Port 180 adjustment for complete cleaning
- 4. 1 minute automatically shut down, Energy Saving

Main technical parameters			
Bottle Volume	320ml	Displacement of Relieve Mode	300ml/min
Displacement of Strong Mode	300ml/min	Run Time at Relieve Mode	≥ 150 Times
Run Time at High Mode	≥ 100 Times	Specification of Built-in Battery	3.7V, 800mAh
Displacement of Soft Mode	250ml/min	Fully Charge Time	Approx. 2 Hours
Run Time at Low Mode	≥ 130 Times		



Model: SB-9515F
Size: $\Phi 62 \times 171.5 \text{mm}$
Weight: 253g

PRODUCT FEATURES

- 1. Three Spraying Modes
- 2. Waterproof IPX7, easily clean and clear itself
- 3. Waterpipe Port 180 adjustment for complete cleaning
- 4. 1 minute automatically shut down, Energy Saving

Main technical parameters			
Bottle Volume	320ml	Displacement of Relieve Mode	300ml/min
Displacement of Strong Mode	300ml/min	Run Time at Relieve Mode	≥ 150 Times
Run Time at High Mode	≥ 100 Times	Specification of Built-in Battery	3.7V, 800mAh
Displacement of Soft Mode	250ml/min	Fully Charge Time	Approx. 2 Hours
Run Time at Low Mode	≥ 130 Times		

Rechargeable Handy Care Bidet(400ml)

Model: SB-9515D

Size: Φ74.5×74×173.3mm

Weight:260g

PATENTED
PRODUCT

PRODUCT FEATURES

- 1.Three Spraying Modes
- 2.Waterproof IPX7 , easily clean and clear itself
- 3.Waterpipe Port 180 adjustment for complete cleaning
- 4.1 minute automatically shut down , Energy Saving

Body & Foot Dryer

Model: SB-9708C

Size: 300×290×115mm

Weight: 1.5kg

PATENTED
PRODUCT

PRODUCT FEATURES

- 1.Body Dryer
- 2.Foot Dryer
- 3.Soft & Strong Warm Breeze
- 4.Cool Breeze
- 5.Step-On Activation

Easily Clean



Bottle Volume

400mL



Main technical parameters

Bottle Volume	400ml
Displacement of Strong Mode	420ml/min
Run Time at High Mode	≥ 100 Times
Displacement of Soft Mode	350ml/min
Run Time at Low Mode	≥ 130 Times
Displacement of Relieve Mode	370ml/min
Run Time at Relieve Mode	≥ 110 Times
Specification of Built-in Battery	3.7V, 800mAh
Fully Charge Time	Approx. 2 Hours

Main technical parameters

The Max. Speed of The Motor	≥15000 r/Min
Heating Rated Power	800W
Temperature of Soft Warm Breeze	70°C
Temperature of Strong Warm Breeze	80°C
Rated Voltage/Frequency	AC 220V/50Hz

Cool Breeze



Cool &
Warm Switch



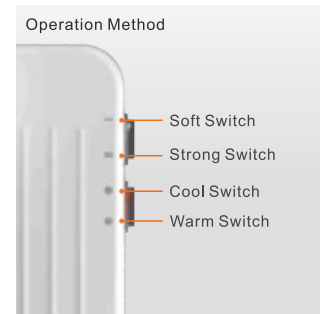
Turbo Airflow



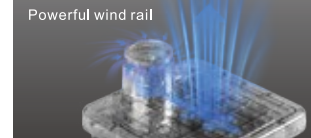
Step-On
Activation



Operation Method



Step-On Activation





Model: SB-1335
Size: 35×18×100mm
Weight: 27.5g



Temperatures Choose
4
Different

2 X AAA Battery

PRODUCT FEATURES

- 1.Chemical-Free, Non-Toxic Natural Relief Bug Bite Relief is an electronic device that provides symptomatic relief for bites and stings caused by insects such as mosquitoes, wasps and bees.
- 2.FAST AND EASY TO USE: Choose seconds setting for fast relief from the itching, pain, and swelling caused by insect bites and stings.

Main technical parameters

Principle

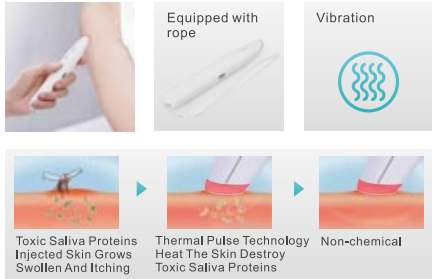
In the event of a sting, insects saliva activates a defense reaction. Immune cells are activated, histamine is released, and sent to the nerve cell receptors. This created an immune response, the area may become irritated and itch. Bug Bite Relief can sooth this skin reaction, this is called "local thermotherapy" which is based on two operation principles.
1.Heat as a counter-stimulus. Heat inhibits the itch signaling pat hway, to the nerve cells of the skin and relieves itching.
2.Heat against histamine release. Studies show heat activates various positive immune reactions including a decrease of histamine.

Operation Method

4 Different Temperatures Choose :
Position1 40℃
Position2 43℃
Position3 46℃
Position4 51℃
Keep the Temperature Switch switch for 2 seconds into choose Temperature Control (automatic shutdown after 60 seconds) , then press Switch Button to start working(automatic shutdown after 30 seconds).



Model: SB-1316
Size: 141×22×18.5mm
Weight: 40g



Weight
40g

Temperatures Choose
4
Different

PRODUCT FEATURES

- 1.Chemical-Free, Non-Toxic Natural Relief Bug Bite Relief is an electronic device that provides symptomatic relief for bites and stings caused by insects such as mosquitoes, wasps and bees.
- 2.FAST AND EASY TO USE: Choose seconds setting for fast relief from the itching, pain, and swelling caused by insect bites and stings.

Main technical parameters

Principle

In the event of a sting, insects saliva activates a defense reaction. Immune cells are activated, histamine is released, and sent to the nerve cell receptors. This created an immune response, the area may become irritated and itch. Bug Bite Relief can sooth this skin reaction, this is called "local thermotherapy" which is based on two operation principles.
1.Heat as a counter-stimulus. Heat inhibits the itch signaling pat hway, to the nerve cells of the skin and relieves itching.
2.Heat against histamine release. Studies show heat activates various positive immune reactions including a decrease of histamine.

Operation Method

4 Different Temperatures Choose :
Position1 40℃
Position2 43℃
Position3 46℃
Position4 51℃
Keep the Temperature Switch switch for 2 seconds into choose Temperature Control (automatic shutdown after 60 seconds) , then press Switch Button to start working(automatic shutdown after 30 seconds).



Flying Insect Trap

Model: :SB-6536
Size: Φ90×138mm
Weight: 165 g

**PATENTED
PRODUCT**

Main technical parameters

TRAP	
Ultraviolet LED	4X 0.1W
UV Wave Length	360-400 nm
Working Time after Fully charge(High Lighting)	≥36 hours
Working Time after Fully charge(Low Lighting)	≥60 hours
Others	
Input Voltage/Current	5V/ 1A
Fully Charge Time via USB Input Cable	Approx. 3 Hours
Specification of Built-in Battery	3.7V, 2000mAh Li Battery

UV Wave Length

395nm

Mosquito Luring



Strong Insect Adhesion



USB Type-C



Battery

**2000
mAh**

**Type-C Input
Charging**



Operating Instructions





3 X AA Battery

Lamp

Repel Flies and Mosquitos

Battery 3XAA

Model: SB-1333
Size: Φ94×305mm
Weight: 105g

PRODUCT FEATURES
1.Fly Fan
2.Lamp Repellent

Main technical parameters	
Working Time of Lamp Repellent	250-480 Hours
Working Time of Fly Fan	≥30 Hours
Working Time of Fly Fan with Lamp Repellent	≥24 Hours
Power Source	2xAA



Repel Flies and Mosquitos

Lamp

Battery 1200mAh

Camping Light

Model: SB-1333B
Size: Φ94×305 mm
Weight: 181g

PRODUCT FEATURES
1.Fly Fan
2.Lamp Repellent
3.Rechargeable

Main technical parameters			
Working Time after Fully charge of Lamp Repellent	40-480 Hours	Specification of Battery	18650, 3.7V, 1200mAh
Working Time after Fully charge of Fly Fan	≥13 Hours	Fully Charge Time via USB Input Cable	Approx. 2-4Hours
Working Time after Fully charge of Fly Fan with Lamp Repellent	≥8 Hours		



Fly Fan

Repel Flies and Mosquitos

Chemical-Free

3 X AA Battery

Battery 2XAA

Model: SB-1333C
Size: Φ94×305mm
Weight: 145g

PRODUCT FEATURES
1.Fly Fan

Main technical parameters	
Working Time of Fly Fan	≥30 Hours
Power Source	2xAA



Pure physical ultrasonic mosquito repellent.

Ultrasonic

7 Kinds Hz

Chemical-Free

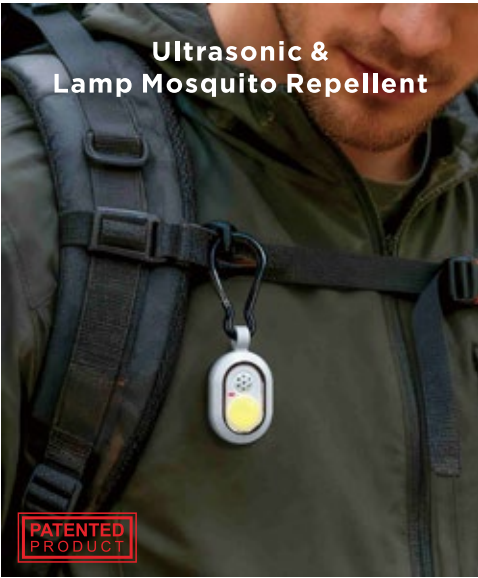
Type-C Input Charging

25HZ-100HZ
100HZ-300HZ
300HZ-500HZ
500HZ-2KHZ
2KHZ-5KHZ
2KHZ-10KHZ
18KHZ-50KHZ
Mosquitoes Yellow Light
High
Medium
Low

Model: SB-1337
Size: 260×32×15.5mm
Weight: 24g

PRODUCT FEATURES
1.Ultrasonic Repellent
2.Lamp Repellent

Main technical parameters	
Working Time after Fully charge of Ultrasonic Repellent	≥10 Days
Working Time after Fully charge of Lamp Repellent	8-30 Hours
Input Voltage/Current	5V/ 0.06A/0.3W
Fully Charge Time via USB Input Cable	Approx. 3 Hours
Specification of Built-in Battery	3.7V, 120 mAh



Pure physical ultrasonic mosquito repellent.

Ultrasonic

7 Kinds Hz

Chemical-Free

Type-C Input Charging

25HZ-100HZ
100HZ-300HZ
300HZ-500HZ
500HZ-2KHZ
2KHZ-5KHZ
2KHZ-10KHZ
18KHZ-50KHZ
Mosquitoes Yellow Light
High
Medium
Low

Model: SB-1337B
Size: 56×32×15.5mm
Weight: 13.5g

PRODUCT FEATURES
1.Ultrasonic Repellent
2.Lamp Repellent

Main technical parameters	
Working Time after Fully charge of Ultrasonic Repellent	≥10 Days
Working Time after Fully charge of Lamp Repellent	8-30 Hours
Input Voltage/Current	5V/ 0.06A/0.3W
Fully Charge Time via USB Input Cable	Approx. 3 Hours
Specification of Built-in Battery	3.7V, 120 mAh



Ultrasonic & Lamp Mosquito Repellent

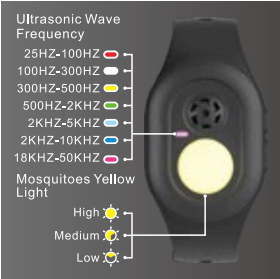
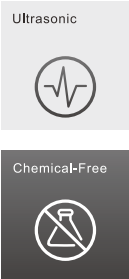
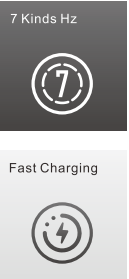


Model: SB-1330
Size: 260×32×15.5mm
Weight: 24g

- PRODUCT FEATURES**
- 1. Ultrasonic Repellent
 - 2. Lamp Repellent

Main technical parameters

Working Time after Fully charge of Ultrasonic Repellent	≥10 Days
Working Time after Fully charge of Lamp Repellent	8-30 Hours
Input Voltage/Current	5V/ 50mA
Fully Charge Time via USB Input Cable	Approx. 3 Hours
Specification of Built-in Battery	3.7V, 120 mAh Li Battery



Ultrasonic & Lamp Mosquito Repellent

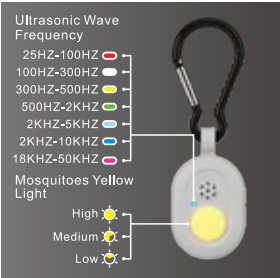
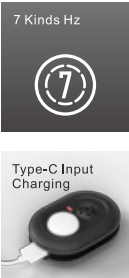


Model: SB-1330B
Size: 56×32×15.5mm
Weight: 13.5g

- PRODUCT FEATURES**
- 1. Ultrasonic Repellent
 - 2. Lamp Repellent

Main technical parameters

Working Time after Fully charge of Ultrasonic Repellent	≥10 Days
Working Time after Fully charge of Lamp Repellent	8-30 Hours
Input Voltage/Current	5V/ 50mA
Fully Charge Time via USB Input Cable	Approx. 3 Hours
Specification of Built-in Battery	3.7V, 120 mAh Li Battery



Emergency Radio

Model: SB-5057B
Size: 130×82×46mm
Weight: 245 g

PATENTED PRODUCT

PRODUCT FEATURES

- 1. FM, AM, SW Radio
- 2. Emergency Charger
- 3. Siren
- 4. Torch
- 5. USB-A input charging



Main technical parameters

Lighting	
The Max. Luminous Flux(Spread Lighting)	≥100 Lm
The Max. Luminous Flux(Spot Lighting)	≥100 Lm
The Max. Luminous Flux (Spread Lighting&Spot Lighting)	≥200Lm
The Max. Luminous Flux(Spot Lighting)	≥8 Hours
Working Time after Fully charge (Spread Lighting&Spot Lighting)	≥4 Hours
Radio	
Reception scope of the AM	522-1629 KHz
Reception scope of the FM	87.5 ~ 108MHz
Reception scope of the SW	3.2 ~ 22MHz
Radio Time after Fully Charge (Medium Volume)	≥24 Hours
Siren Alarm	
Siren Alarm Noise	80 dB
Siren Alarm Working Time	≥ 8 Hours
Others	
Fully Charge Time	Approx. 3 Hours
Diameter of Built-in Speaker	Φ36mm/0.5W
Input Voltage and Current	5V and 1A
Specification of Built-in Battery	3.7V, 2000mAh Li Battery

AM&FM&SW Radio



Torch

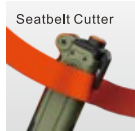


Battery

2000 mAh

High dB Siren Alarm





Model: SB-2026
Size: 165.5x64x36mm
Weight: 210g

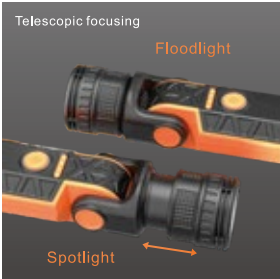
PRODUCT FEATURES

1. Built-in hammer
2. Seatbelt Cutter
3. Siren Alarm
4. Work Light
5. Torch
6. Emergency Charger
7. Magnetic Base
8. Solar Powered

Main technical parameters

The Max. Luminous Flux of Work Light	≥500Lm
The Max. Luminous Flux of Torch	≥80 Lm
Working Time after Fully charge of Siren Alarm	≥13 Hours
Working Time after Fully charge of Work Light	2-20 Hours
Working Time after Fully charge of Torch	9-100 Hours

Input Voltage/Current	5V/ 1A
Fully Charge Time via USB Input Cable	Approx. 4 Hours
Specification of Battery	21700,3.7V, 3000mAh



Model: SB-2027
Size: 44x46x200mm
Weight: 289 g

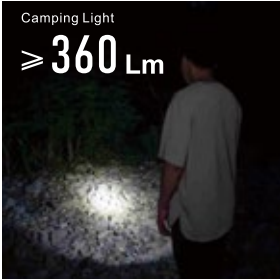
PRODUCT FEATURES

1. Spotlight and floodlight
2. Adjustable Lighting Angle
3. Luminous design
4. Magnetic base
5. SOS Alarm

Main technical parameters

The Max. Luminous Flux(100% Lighting)	≥1000Lm
Working Time after Fully charge(100% Lighting)	≥3 Hours
Working Time after Fully charge(50% Lighting)	≥6 Hours
Working Time after Fully charge(20% Lighting)	≥12Hours
SOS Alarm Noise	≥ 110 dB
SOS Alarm Working Time	≥2 Hours

Specification of Battery	21700,3.7V, 3000mAh
Input Voltage/Current	3.7V/ 3A/11w
Fully Charge Time via USB Input Cable	Approx. 2-4 Hours



Model: SB-3046C
Size: 173x69x56.5mm
Weight: 290g

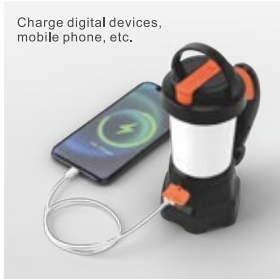
PRODUCT FEATURES

1. Dynamo Torch
2. Emergency Charger
3. Waterproof

Main technical parameters

The Max. Luminous Flux(100% Lighting)	≥ 360Lm
The Max. Luminous Flux(50% Lighting)	≥ 180Lm
Working Time after Fully charge(20% Lighting)	≥ 90Lm
Working Time after Fully charge(100% Lighting)	≥ 150 Minutes
Working Time after Fully charge(50% Lighting)	≥ 450 Minutes
Working Time after Fully charge(20% Lighting)	≥ 15 Hours

Specification of Battery	103450,3.7V, 2000mAh
Input Voltage/Current	5V/ 1A
Fully Charge Time via USB Input Cable	Approx. 3.5 Hours



Model: SB-6025F
Size: 133x95x186mm
Weight: 345g

PRODUCT FEATURES

1. 3 LED lights headlamp at the base for high brightness and 8 LED lights for lantern , and 4 LED red lights for flashing
2. Cranking for power generation (charging product itself or other digital products)
3. With a handle on the side

Main technical parameters

The Max. Luminous flux	≥ 250Lm
Headlamp lighting time after 1 minute cranking	3Min
Headlamp lighting time after being fully charged	12Hrs
The Max. Luminous flux	≥ 160Lm
Lantern lighting time after 1 minute cranking	3Min
Red lights flashing time after 1 minute cranking	30Mins
Lantern lighting time after being fully charged	12 Hours
Red Lights flashing time after being fully charged	≥ 200 Hours

Input voltage/current	5V/2A
Fully charged time by external power	Approx. 3 Hours
Output no-load voltage	5V±0.25V
Output Max. current	2A
Specification of built-in battery	5000mAh, 3.7 V
	2.5W

Optical Mosquito & Insect Trap

Promotion



PATENTED PRODUCT



Model: SB-6533
Size: Φ260×340 mm
Weight: 1200g

Escape Prevention Device

Wind Driven

Ambient Light

3 Gear Mode

Flame Light

Rainproof

96.7% Eradicating Efficiency

Ultraviolet Lamp

Ultraviolet Lamp+ Flame Light

PRODUCT FEATURES

1.Mosquito and Insect Trap
2.Flame Lantern

Main technical parameters

Ultraviolet LED	4X 0.06W
UV Wave Length	360-400 nm

Mosquito Killer Lantern
(Promotion Version)

Promotion



EUROPEAN PATENT 004068781
UNITED STATES PATENT US D8842,514 S



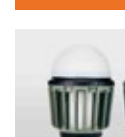
Model: SB-6059
Size: Φ88×131 mm
Weight: 180g

Mosquito Killer

Camping Light

≥300Lm

Micro-USB





PRODUCT FEATURES

1.Lantern
2.Mosquito Killer
3.Lighting Mode: 20% Lighting-50% Lighting- 100% Lighting-Off

Main technical parameters

The Max. Luminous Flux(100% Lighting)	≥ 300Lm	Specification of Built-in Battery	3.7V, 1200mAh	Li Battery
The Max. Luminous Flux(50% Lighting)	≥ 150Lm	Ultraviolet LED		2X 0,06W
The Max. Luminous Flux(20% Lighting)	≥ 70Lm	UV Wave Length		360-400nm
Working Time after Fully charge (100% Lighting)	≥ 1 Hours	Input Voltage/Current		5V/ 1A
Working Time after Fully charge (50% Lighting)	≥ 3 Hours	Fully Charge Time via USB Input Cable		Approx. 3 Hours
Working Time after Fully charge (20% Lighting)	≥ 10 Hours	Lantern LED		1W, 6000-6500K
		Ultraviolet LED		0,06W, Φ5mm

Camping Lantern Zapper



PATENTED PRODUCT



Model: SB-6532
Size: 73×78×227mm
Weight: 365g

Mosquito Killer

Foldable

IPX6

Foldable

Type-C Input Charging

≥500Lm



PRODUCT FEATURES

1. Mosquito Repellent
2. Lighting
3. Waterproof
4. Adjustable Lighting Angle

Main technical parameters

The Max. Luminous Flux(100% Lighting)	≥500Lm	Specification of Built-in Battery	21700,3.7V/3000mAh
The Max. Luminous Flux(50% Lighting)	≥350Lm	Working Time after Fully charge in Mosquito Killer	≥20hours
The Max. Luminous Flux(20% Lighting)	≥180Lm	Fully Charge Time via USB Input Cable	Approx. 2-3 Hours
Working Time after Fully charge (100% Lighting)	≥120 Minutes	UV Wave Length	360-400 nm
Working Time after Fully charge (50% Lighting)	≥150 Minutes	Input Voltage/Current	5V/ 2A
Working Time after Fully charge (20% Lighting)	≥270 Minutes		

LED Lantern with Self-Cleaning Mosquito Zapper



PATENTED PRODUCT



Model: SB-6513F
Size: Φ165×265mm
Weight: 585g

360° Self-Cleaning Brush per 24 hours

Battery 2000 mAh

Mosquito Killer

2 Gear Mode

Flame Light

Rainproof

Warm light

Ultraviolet Lamp

96.7% Eradicating Efficiency



PRODUCT FEATURES

1.LED Lantern
2.Mosquito Zapper
3.Self-Cleaning
4.Rainproof

Main technical parameters

Working Time after Fully charge (Warm light)	≥ 14 hours	Specification of Built-in Battery	3.7V, 2000mAh	Li Battery
Working Time after Fully charge (Flame light)	≥ 24 hours	Input Voltage/Current		5V/ 1A
Ultraviolet LED	4X 0.06W	Fully Charge Time via USB Input Cable		Approx. 4 Hours
UV Wave Length	360-400 nm	Ultraviolet LED		0.06W, Φ5mm
Working Time after Fully charge(100%)	≥ 13 hours			
Working Time after Fully charge(50%)	≥ 16 hours			

Repellent Stick with Ultrasonic

Mosquito Repellent

♥ Sleeping
♥ Soft
♥ Strong

Ultrasonic Wave Frequency

▲ 25HZ-100HZ
▲ 100HZ-300HZ
▲ 300HZ-500HZ
▲ 500HZ-2KHZ
▲ 2KHZ-5KHZ
▲ 2KHZ-10KHZ
▲ 18KHZ-50KHZ

PATENTED PRODUCT



Mosquito Repellent



Ultrasonic Wave

Battery

3000mAh



Insect Repellent tablet



Hanger

Model: SB-1329

Size: 40×42.5×164mm

Weight: 152g

PRODUCT FEATURES

1. Thermal Electric Mosquito Repellent

2. Mosquito Repellent with Ultrasonic Wave

Main technical parameters

Working Time for Highest Level	≥ 2 Hours	Specification of Built-in Battery	21700 3.7V/3000mAh
Working Time for Middle Level	≥ 5 Hours	Working Time for Ultrasonic Wave	≥ 200 hours
Working Time for Lowest Level	≥ 12 Hours	Fully Charged Time	Approx. 3 Hours
Charging Voltage/Current	3.7V/2.5A		

Repellent Stick Lamp

PATENTED PRODUCT



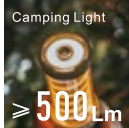
Mosquito Repellent



IPX6



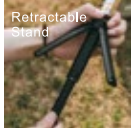
Type-C Input Charging



Camping Light



Insect Repellent tablet



Retractable Stand

Model: SB-1328

Size: 40×42.5×178mm

Weight: 165g

PRODUCT FEATURES

1. Repellent

2. Lantern

3. Torch

4. Indicator LED

5. Waterproof

Main technical parameters

Lantern		Working Time after Fully charge(Strong)	≥5 Hours
The Max. Luminous Flux(High Lighting)	≥100Lm	Working Time after Fully charge(Soft)	≥8 Hours
Working Time after Fully charge(High Lighting)	≥8 Hour	Working Time after Fully charge(Sleeping)	≥16 Hours
Torch		Lantern LED	COB 5W, 3500-4000K
The Max. Luminous Flux(High Lighting)	≥400Lm	Torch LED	COB 3W, 3500-4000K
Working Time after Fully charge(High Lighting)	≥270 Minutes		
Specification of Built-in Battery	21700, 3.7V, 5000mAh		

Repellent Camping Lantern

PATENTED PRODUCT



360°
by two-sided heating
excellent mosquito
repellent by two-sided
heating



Mosquito Repellent

Battery

5000mAh



Camping Light



IPX6

Model: SB-1326

Size: 40x42.5x178mm

Weight: 169g

PRODUCT FEATURES

1. Repellent

2. Lantern

3. Torch

4. Indicator LED

5. Waterproof

Main technical parameters

Lantern		Working Time after Fully charge(Strong)	≥5 Hours
The Max. Luminous Flux(High Lighting)	≥450Lm	Working Time after Fully charge(Soft)	≥8 Hours
Working Time after Fully charge(High Lighting)	≥150 Minutes	Working Time after Fully charge(Sleeping)	≥16 Hours
Torch		Lantern LED	COB 5W, 3500-4000K
The Max. Luminous Flux(High Lighting)	≥300Lm	Torch LED	COB 3W, 3500-4000K
Working Time after Fully charge(High Lighting)	≥270 Minutes	Input Voltage/Current	5V/ 2A
Specification of Built-in Battery	21700, 3.7V, 5000mAh		

Stepless Tuning Dimming Insect lantern

PATENTED PRODUCT



Dimming Insect Killer



Mosquito Killer



Camping Light



Dimming Lantern



IPX6



Brightness/
selector switch



Type-C Input
Charging

Camping Light

≥160Lm



Model: SB-6522

Size: Φ100×145mm

Weight: 235g

PRODUCT FEATURES

1. Dimming Insect Killer

2. Dimming Lantern

3. Waterproof

4. Two-way working

Main technical parameters

Brightness	8Lm ~160Lm	Specification of Built-in Battery	3.7V, 2000mAh Li Battery
Working Time after Fully charge of Mosquito Killer	2~40 hours	Input Voltage/Current	5V/ 1A
Ultraviolet LED	4X 0.06W	Fully Charge Time via USB Input Cable	Approx. 3 Hours
UV Wave Length	360-400nm	Lantern LED	0.2W 2835 4000-4500
Working Time after Fully charge of Lantern	8~20 hours	Ultraviolet LED	0.06W, Φ5mm
Grid Voltage	≥ 900V		

Solar Powered Insect lantern

PATENTED PRODUCT



Dimming Insect Killer



Mosquito Killer



IPX6



Solar Powered



Camping Light



Waterproof



Solar Powered



Hanger

Camping Light

≥160Lm



Model: SB-6525

Size: Φ100×125mm

Weight: 240g

PRODUCT FEATURES

1. Dimming Insect Killer

2. Solar Powered

3. Waterproof

4. Two-way working

Main technical parameters

Brightness	6Lm ~160Lm	Specification of Built-in Battery	3.7V, 2000mAh Li Battery
Working Time after Fully charge of Mosquito Killer	2~40 hours	Input Voltage/Current	5V/ 1A
Ultraviolet LED	4X 0.06W	Fully Charge Time via USB Input Cable	Approx. 3 Hours
UV Wave Length	360-400nm	Lantern LED	0.2W 2835 4000-4500
Working Time after Fully charge of Lantern	8~20 hours	Ultraviolet LED	0.06W, Φ5mm
Grid Voltage	≥ 900V	Solar Panel	≥ 5V/70mA

Collapsed Mosquito Killer Lantern



UNITED STATES PATENT
US D8842,514 S

EUROPEAN PATENT
004068781

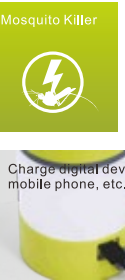


Stretch

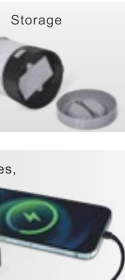
Telescoping



Camping Light
≥ 150 Lm



Mosquito Killer



Storage



Charge digital devices,
mobile phone, etc.

Model: SB-6801
Size: Φ100×139mm
Weight: 386g

PRODUCT FEATURES
1.Lantern
2.Mosquito Killer
3.Lighting Mode: 100% Light-50% Light- Flashing-Off

Main technical parameters

The Max. Luminous Flux(100% Lighting)	≥ 150Lm
The Max. Luminous Flux(50% Lighting)	≥ 70Lm
The Max. Luminous Flux(20% Lighting)	≥ 30Lm
Working Time after Fully charge (100% Lighting)	≥ 3 Hours
Working Time after Fully charge (50% Lighting)	≥ 6 Hours
Working Time after Fully charge (20% Lighting)	≥ 8 Hours
Ultraviolet LED	4X 0.06W
UV Wave Length	360-400nm

Working Time after Fully charge	≥ 30hours
Fully Charge Time via USB Input Cablez	Approx. 3 Hours
Specification of Built-in Battery	3.7V, 2000mAh Li Battery

Electrical Insect Trap



UNITED STATES PATENT
17/349,950



Wind Driven

Wide Caliber Strong Wind Force



Mute Fan



Visual Mosquito and insect
Compartment



USB Input Charging



Escape-Proof Device
Slide the Power Switch on for start working, and
slide the Power Switch Off position for stop work.

Switch off

Switch on

Model: SB-6511
Size: Φ140×236 mm
Weight: 500g

PRODUCT FEATURES
1.USB cable connect with AC Adaptor (AC adaptor not including)
2.Slide the Power Switch on for start working, and slide the Power Switch Off position for stop work.

Main technical parameters

Electrical Insect Trap :
1.Type-C cable connect with AC Adaptor (AC adaptor not including).
2. Slide the Power Switch on for start working, and slide the Power Switch Off position for stop working.

How to clean the bug body ?
Hold the lower and upper parts and twist in anti-clockwise (from Upper) ,and take out the escape-proof and rinse the body in the compartment with water

NOT JUST MOSQUITOES!

BITING FLIES

YELLOW JACKETS

ASIAN BEETLES

MOTHS

WASPS

GYPSY MOTHS

HORNETS

STINK BUGS

2 in 1 Collapsed Mosquito Trap With Swatter

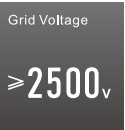


UNITED STATES PATENT
17/211,859

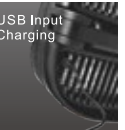


Mosquito Killer

Mosquito Swatter
3×AA battery



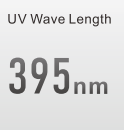
Grid Voltage
≥2500_v



USB Input Charging



Mosquito Swatter



UV Wave Length
395nm

Model: SB-6509
Size: 290×200×80 mm
Weight: 735g

PRODUCT FEATURES
1.Mosquito Killer
2.Mosquito Swatter

Main technical parameters (2000mAh Battery)

Ultraviolet LED	6 X 0.1W
UV Wave Length	360-400 nm
Grid Voltage	≥ 2500V
Running Time	≥ 12 Hours

Mosquito Killer Trap
1. Insert the mosquito swatter into Mosquito Killer Base.
2. Rotate the handle 180 degrees. Micro USB cable connect with AC Adaptor (AC adaptor not including)
3. Push Trap and Swatter Slide Button in TRAP side.
4. Be sure Trap and Swatter Slide Button in OFF when no long use.

Mosquito Swatter
Battery Installation:
1.Unlock (Anticlockwise) the battery compartment.
2.Insert the 3 X AA battery into the compartment based on the positive and negative directions.
3.Lock (clockwise) the battery compartment.
4.Push Trap and Swatter Slide Button in SWATTER side.
5.Keep the Swatter Power Switch when used as a swatter.
6.Be sure Trap and Swatter Slide Button in OFF when no long use

Mosquito Killer with Swatter



UNITED STATES PATENT
29/670,068
USD 879,2405

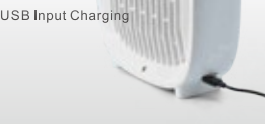


UV Wave Length
395nm

Mosquito Killer



Security Lock



USB Input Charging



Mosquito Swatter Battery
130 mAh



Mosquito Swatter

Model: SB-6082
Size: 175.5×54×330 mm
Weight: 593g

PRODUCT FEATURES
1.Mosquito Killer
2.Mosquito Swatter
3.Security Lock
4.Hanger
5.Swatter Rainproof

Main technical parameters (2000mAh Battery)

Ultraviolet LED	3X 0.06W
UV Wave Length	360-400 nm
Grid Voltage	≥ 2000V
Ultraviolet LED	≥ 3X 0.06W
UV Wave Length	≥ 360-400nm
Working Time after Fully charged	≥ 3hours
Grid Voltage	≥ 2000V

Input Voltage/Current	5V/ 40mA
Ultraviolet LED	0.06W, Φ5mm
Fully Charge Time via USB Input Cable	Approx. 3 Hours
Specification of Built-in Battery	3.7V, 130mAh Li Battery

25

26

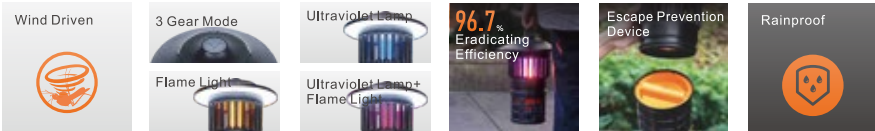


Model: SB-6508
Size: Φ260×340 mm
Weight: 1257g

PRODUCT FEATURES

1.Lantern
2.Mosquito and Insect Trap
3.Rainproof
4.Hang and Stand
5.Outdoor and Indoor

Main technical parameters			
The Max. Luminous Flux(100% Lighting)	≥ 50Lm	Specification of Built-in Battery	3.7V, 2000mAh Li Battery
The Max. Luminous Flux(50% Lighting)	≥ 30Lm	Working Time after Fully charge(Whisper Mode)	150 Minutes
The Max. Luminous Flux(20% Lighting)	≥ 15Lm	Working Time after Fully charge(Sleeping Mode)	4 Hours
Working Time after Fully charge (100% Lighting)	≥ 4 Hours	Fully Charge Time via USB Input Cable	Approx.3-4 Hours
Working Time after Fully charge (50% Lighting)	≥ 7 Hours		
Working Time after Fully charge (20% Lighting)	≥ 14 Hours		



Model: SB-6508H
Size: Φ260×340 mm
Weight: 1257g

PRODUCT FEATURES

1.Lantern
2.Mosquito and Insect Trap
3.Rainproof
4.Flame Light
5.Outdoor and Indoor

Main technical parameters			
The Max. Luminous Flux(100% Lighting)	≥ 50Lm	Specification of Built-in Battery	3.7V, 2000mAh Li Battery
The Max. Luminous Flux(50% Lighting)	≥ 30Lm	Working Time after Fully charge (Flame Lantern)	≥ 20 Hours
The Max. Luminous Flux(20% Lighting)	≥ 15Lm	Working Time after Fully charge (Flame Breathing)	≥ 15 Hours
Working Time after Fully charge (100% Lighting)	≥ 4 Hours	Working Time after Fully charge (Warm light)	≥ 30 Hours
Working Time after Fully charge (50% Lighting)	≥ 7 Hours		
Working Time after Fully charge (20% Lighting)	≥ 14 Hours		

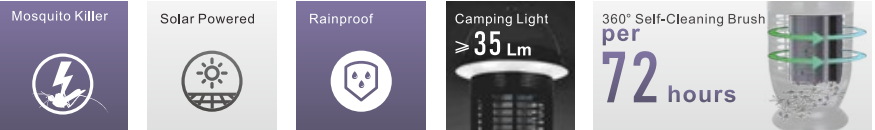


Model: SB-6508D
Size: Φ260×340 mm
Weight: 1250g

PRODUCT FEATURES

1.Lantern
2.Mosquito and Insect Trap
3.Rainproof
4.Outdoor and Indoor

Main technical parameters			
The Max. Luminous Flux(100% Lighting)	≥ 70Lm	Working Time after Fully charge(Sleeping Mode)	10 Hours
The Max. Luminous Flux(50% Lighting)	≥ 30Lm	Specification of Built-in Battery	3.7V,2000mAh*2 Li Battery
The Max. Luminous Flux(20% Lighting)	≥ 15Lm		
Working Time after Fully charge (100% Lighting)	≥ 4 Hours		
Working Time after Fully charge (50% Lighting)	≥ 7 Hours		
Working Time after Fully charge (20% Lighting)	≥ 14 Hours		

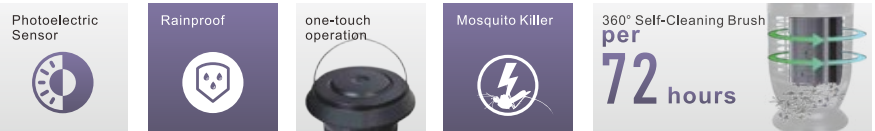


Model: SB-6501
Size: Φ165×215mm
Weight: 627g

PRODUCT FEATURES

1.Lantern
2.Mosquito Killer
3.Lighting Mode: 20% Lighting-50% Lighting- 100% Lighting-Off
4.Rainproof

Main technical parameters			
The Max. Luminous Flux(100% Lighting)	≥ 30Lm	Specification of Built-in Battery	3.7V, 2000mAh
The Max. Luminous Flux(50% Lighting)	≥ 16Lm	Ultraviolet LED	4X 0.06W
The Max. Luminous Flux(20% Lighting)	≥ 7Lm	UV Wave Length	360-400nm
Working Time after Fully charge (100% Lighting)	≥ 150 Minutes	Working Time after Fully charge	≥ 16hours
Working Time after Fully charge (50% Lighting)	≥ 5 Hours		
Working Time after Fully charge (20% Lighting)	≥ 14 Hours		

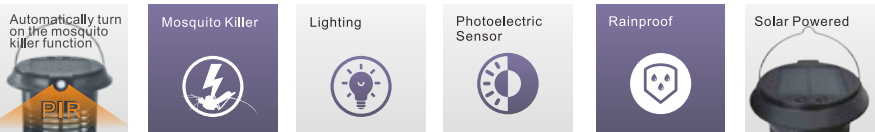


Model: SB-6501D
Size: Φ165×220 mm
Weight: 608g

PRODUCT FEATURES

1.Mosquito Killer
2.Self-Cleaning
3.Rainproof

Main technical parameters			
Ultraviolet LED	4X 0.06W	Specification of Built-in Battery	3.7V, 2000mAh Li Battery
UV Wave Length	360-400nm	Input Voltage/Current	5V/ 1A
Working Time after Fully charge	≥ 16 Hours	Fully Charge Time via USB Input Cable	Approx.2.5-4.5 Hours
		Ultraviolet LED	0.06W, Φ5mm



Model: SB-6501F
Size: Φ165×215 mm
Weight: 662g

PRODUCT FEATURES

1.Sensor Lantern
2.Mosquito Killer
3.Self-Cleaning
4.Lighting Mode: 20% Lighting-50% Lighting- 100% Lighting-Off
5.Rainproof

Main technical parameters			
The Max. Luminous Flux(100% Lighting)	≥ 75Lm	Working Time after Fully charge	≥ 16 Hours
The Max. Luminous Flux(50% Lighting)	≥ 35Lm	Specification of Built-in Battery	3.7V, 2000mAh
The Max. Luminous Flux(20% Lighting)	≥ 15Lm		
Working Time after Fully charge (100% Lighting)	≥ 150 Minutes		
Working Time after Fully charge (50% Lighting)	≥ 5 Hours		
Working Time after Fully charge (20% Lighting)	≥ 14 Hours		

3 in 1 Mosquito Killer & Fan Lantern

UNITED STATES PATENT
29/791,368
USD 9920765

Fan

Mosquito Killer

Camping Light

Red Lights Flashing

90°

USB Input Charging

18650&3XAA

Model: SB-6802

Size: Φ100×160 mm

Weight: 320g

PRODUCT FEATURES

1.Lantern

2.Fan

3.LED Lighting

4.Mosquito Killer

Main technical parameters (2000mAh Battery)

Ultraviolet LED	12X 0.1W	Fan working time after fully charged (High mode)	≥ 2 Hours
UV Wave Length	360-400 nm	Fan working time after fully charged (Low mode)	≥ 4 Hours
Working Time after Fully charge	≥ 30 hours	Input Voltage/Current	5V/ 1A
Grid Voltage	≥ 600V	Fully Charge Time via USB Input Cable	Approx.2-4 Hours
The Max. Luminous Flux(100% Lighting)	≥ 200Lm	Specification of Battery	3.7V, 2000mAh Li Battery
The Max. Luminous Flux(20% Lighting)	≥ 40Lm	Lantern LED	15x 0.5W SMD, 5000-6000K
Working Time after Fully Charge (100% Lighting)	≥ 4 Hours	Power Source	18650 Rechargeable Battery or 3XAA Battery
Working Time after Fully Charge (20% Lighting)	≥ 8 Hours		

2 in 1 Mosquito Killer & Torch Lantern

PATENTED
PRODUCT

Camping Light

Mosquito Killer

Two modes

USB Input Charging

18650 Rechargeable Battery

3XAA Battery

Model: SB-6803

Size: Φ92×155 mm

Weight: 281g

PRODUCT FEATURES

1.Lantern

2.Torch

3.Lamp

4.Mosquito Killer

Main technical parameters (2000mAh Battery)

Ultraviolet LED	10X 0.2W	The Max. Luminous Flux(100% Lighting)	≥ 80Lm
UV Wave Length	360-400 nm	Input Voltage/Current	5V/ 1A
Working Time after Fully charge	≥ 30 hours	Fully Charge Time via USB Input Cable	Approx. 3 Hours
Grid Voltage	≥ 600V	Specification of Battery	3.7V, 2000mAh Li Battery
The Max. Luminous Flux Lantern	≥ 220Lm	Lantern LED	15x 0.5W SMD, 2800-3500K
		Power Source	18650 Rechargeable Battery or 3XAA Battery

Solar Mosquito Killer Lantern

PATENTED
PRODUCT

Solar Powered

IPX6

Camping Light

Mosquito Killer

Type-C Input Charging

Waterproof

Camping Light ≥130 Lm

Model: SB-6057M

Size: Φ88×135 mm

Weight: 221g

PRODUCT FEATURES

1.Lantern

2.Mosquito Killer

3.Lighting Mode: 20% Lighting-50% Lighting- 100% Lighting-Off

4.Waterproof

5.Solar Powered

Main technical parameters

The Max. Luminous Flux(100% Lighting)	≥ 130Lm	Working Time after Fully charge	≥ 15hours
The Max. Luminous Flux(50% Lighting)	≥ 70Lm	Grid Voltage	≥500V
The Max. Luminous Flux(20% Lighting)	≥ 35Lm	Power	5W
Working Time after Fully charge (100% Lighting)	≥ 4 Hours	Input Voltage/Current	5V/ 1A
Working Time after Fully charge (50% Lighting)	≥ 8 Hours	Fully Charge Time via USB Input Cablez	Approx. 2 Hours
Working Time after Fully charge (20% Lighting)	≥ 20 Hours	Specification of Built-in Battery	3.7V, 1200mAh Li Battery
Ultraviolet LED	4X 0.06W	Solar Panel	≥0.25W
UV Wave Length	360-400nm	Lantern LED	18650 Rechargeable Battery

Mosquito Killer Lantern

UNITED STATES PATENT
US D8842,514 S

EUROPEAN PATENT
004068781

Mosquito Killer

IPX6

Waterproof

Type-C Input Charging

Camping Light ≥300Lm

Model: SB-6057

Size: Φ88×129 mm

Weight: 204g

PRODUCT FEATURES

1.Lantern

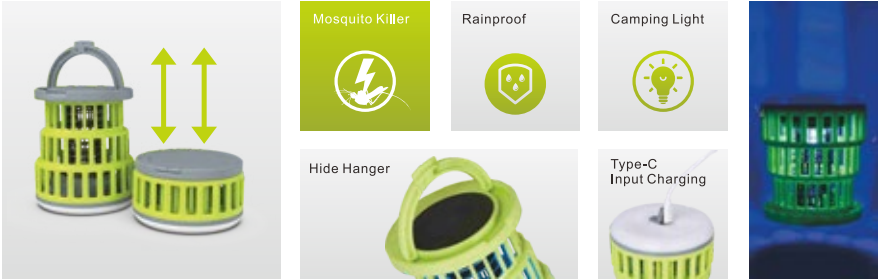
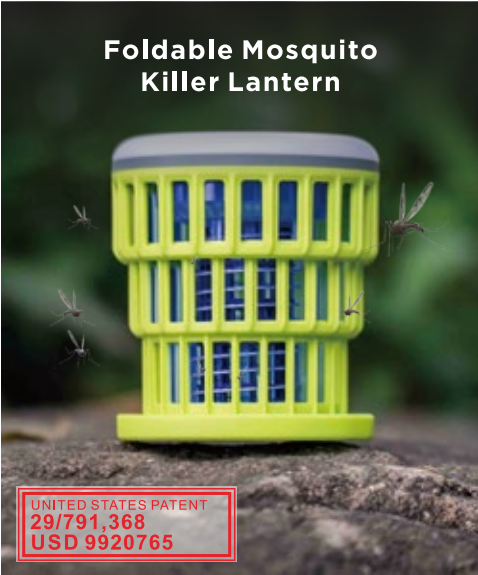
2.Mosquito Killer

3.Lighting

4.Waterproof

Main technical parameters

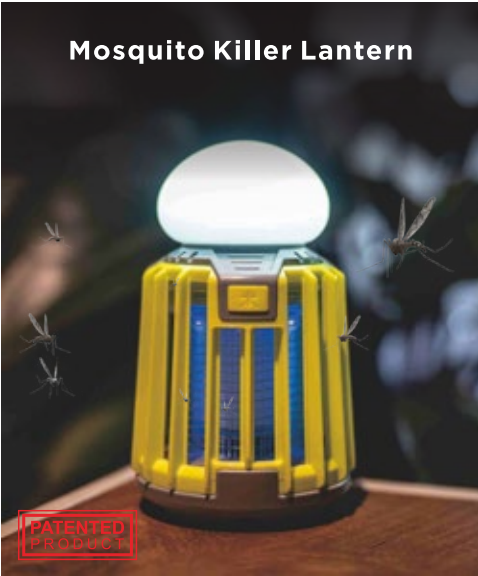
The Max. Luminous Flux(100% Lighting)	≥ 300Lm	Working Time after Fully charge	≥30hours
The Max. Luminous Flux(50% Lighting)	≥ 150Lm	Grid Voltage	≥500V
The Max. Luminous Flux(20% Lighting)	≥ 70Lm	Power	5W
Working Time after Fully charge (100% Lighting)	≥ 4 Hours	Input Voltage/Current	5V/ 1A
Working Time after Fully charge (50% Lighting)	≥ 8 Hours	Fully Charge Time via USB Input Cablez	Approx. 4 Hours
Working Time after Fully charge (20% Lighting)	≥ 20 Hours	Ultraviolet LED	0.06W, Φ5mm
Ultraviolet LED	4X 0.06W	Lantern LED	1W, 2835 SMD, 6000-6500K
UV Wave Length	360-400nm	Specification of Built-in Battery	3.7V, 2000mAh Li Battery



Model: SB-6087
Size: Φ94×52mm
Weight: 167g

PRODUCT FEATURES
1.Lantern 3.Lighting Mode: 100% light - 50% Light - 20% Light - off
2.Mosquito Killer 4.Rainproof

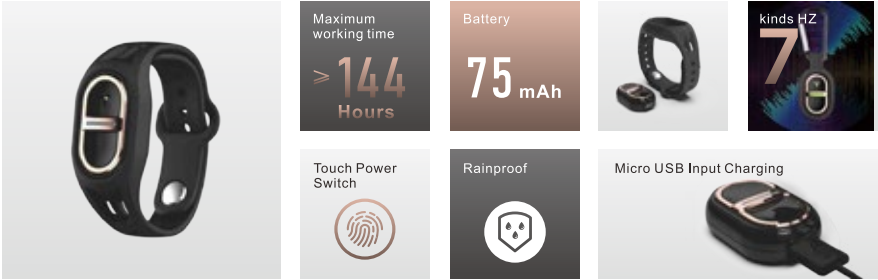
Main technical parameters (2000mAh Battery)			
The Max. Luminous Flux(100% Lighting)	≥ 100Lm	UV Wave Length	360-400nm
The Max. Luminous Flux(50% Lighting)	≥ 50Lm	Working Time after Fully charge	24 hours
The Max. Luminous Flux(20% Lighting)	≥ 24Lm	Fully Charge Time via USB Input Cable	Approx. 3 Hours
Working Time after Fully charge (100% Lighting)	≥ 4 Hours	Specification of Battery	3.7V, 1000mAh Li Battery
Working Time after Fully charge (50% Lighting)	≥ 7 Hours		
Working Time after Fully charge (20% Lighting)	≥ 15 Hours		



Model: SB-6066
Size: Φ90×150mm
Weight: 255g

PRODUCT FEATURES
1.Lantern 3.Lighting Mode: 100% Light-50% Light-20% Light
2.Mosquito Killer 4.Waterproof IPX6

Main technical parameters (2000mAh Battery)			
The Max. Luminous Flux(100% Lighting)	≥ 300Lm	Working Time after Fully charge	≥ 30hours
The Max. Luminous Flux(50% Lighting)	≥ 150Lm	Grid Voltage	≥ 500V
The Max. Luminous Flux(20% Lighting)	≥ 90Lm		
Working Time after Fully charge (100% Lighting)	≥ 4 Hours		
Working Time after Fully charge (50% Lighting)	≥ 10 Hours		
Working Time after Fully charge (20% Lighting)	≥ 24 Hours		

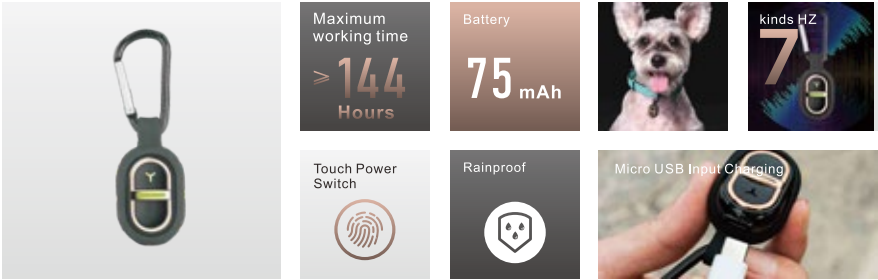


Model: SB-1303
Size: 262×29×14 mm
Weight: 25g

PRODUCT FEATURES
1.7 kinds HZ 3.Touch Power Switch
2.Rainproof

Main technical parameters	
Working Time after Fully charged	≥ 144Hours
Input Voltage/Current	5V/70mA
Fully Charge Time via USB Input Cable	Approx. 3 Hours
Specification of Built-in Battery	3.7V, 75mAh Li Battery

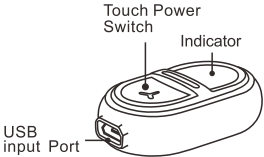
1.Power On: Long press the switch for 2 seconds to turn on, the indicator will light.
2.Change Frequency: Press power switch one time, the indicator will light in different colors.
3.Sleep Mode: 7th Frequency is silent. Change Frequency continuously until lightgoing purple.
4.Power Off: Long press the power switch to turn off, the indicator will flash three times



Model: SB-1303B
Size: 91×29×14 mm
Weight: 15g

PRODUCT FEATURES
1.7 kinds HZ 3.Touch Power Switch
2.Rainproof

Main technical parameters	
Working Time after Fully charged	≥ 144Hours
Input Voltage/Current	0.35W (5V/70mA)
Fully Charge Time via USB Input Cable	Approx. 3 Hours
Specification of Built-in Battery	3.7V, 75mAh Li Battery



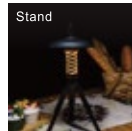
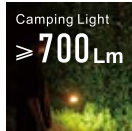
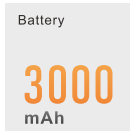
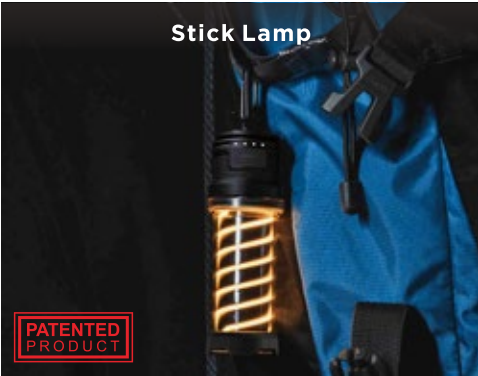


Model: SB-3207/3207A
Size: Ø42x116mm
Weight: 141g

PRODUCT FEATURES
1. Ambient Light
2. Torch
3. Indicator LED
4. Waterproof

5. Luminous Quicksand

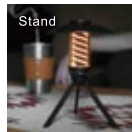
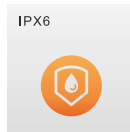
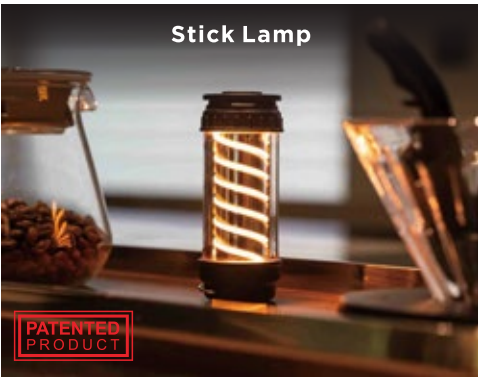
Main technical parameters			
The Max. Luminous Flux(High Lighting)	≥ 60Lm	Working Time after Fully charge(High Lighting)	≥ 2 Hours
The Max. Luminous Flux(Low Lighting)	≥ 1Lm	Working Time after Fully charge(Low Lighting)	≥ 50 Hours
Working Time after Fully charge(High Lighting)	≥ 3.5 Hours	Input Voltage/Current	5V/ 1A
Working Time after Fully charge(Low Lighting)	≥ 72 Hours	Fully Charge Time via USB Input Cable	Approx. 3 Hours
The Max. Luminous Flux(High Lighting)	≥ 300Lm	Specification of Built-in Battery	18650, 3.7V, 2000mAh
The Max. Luminous Flux(Low Lighting)	≥10Lm		



Model: SB-6623A/6623C
Size: 40×42.5×156mm
Weight: 140g

PRODUCT FEATURES
1. Lantern
2. Torch
3. Indicator LED
4. Waterproof

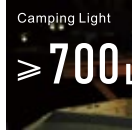
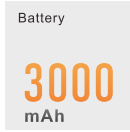
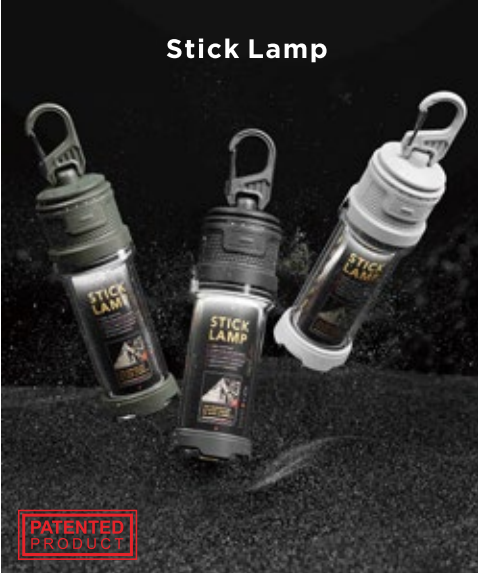
Main technical parameters			
The Max. Luminous Flux(High Lighting)	≥ 400Lm	Working Time after Fully charge(High Lighting)	≥ 270 Minutes
The Max. Luminous Flux(Low Lighting)	≥ 5Lm	Working Time after Fully charge(Low Lighting)	≥ 65 Hours
Working Time after Fully charge(High Lighting)	≥ 2 Hours	Input Voltage/Current	5V/ 2A
Working Time after Fully charge(Low Lighting)	≥ 65 Hours	Fully Charge Time via USB Input Cable	Approx. 2 Hours
The Max. Luminous Flux(High Lighting)	≥ 300Lm	Specification of Built-in Battery	21700, 3.7V, 3000mAh
The Max. Luminous Flux(Low Lighting)	≥5Lm		



Model: SB-3206
Size: Ø38×90mm
Weight: 82g

PRODUCT FEATURES
1.360 lighting
2.Tuning /Twist Switch
3.Candle Light
4.Indicator LED
5.Torch
6.Waterproof

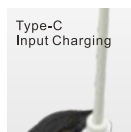
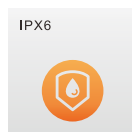
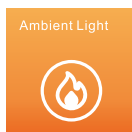
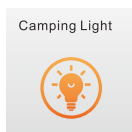
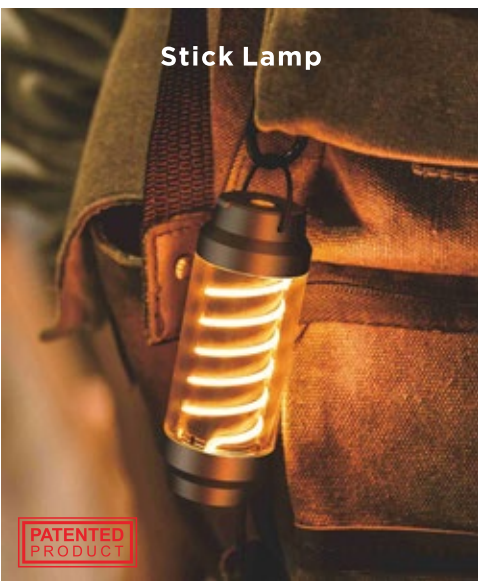
Main technical parameters			
The Max. Luminous Flux of torch (Low mode)	≥ 60LM	The Max. Luminous Flux of Camping light(Medium mode)	≥40LM
Working time after fully Charged of torch(Low mode)	≥20 hours	Working time after fully Charged of Camping light (Medium mode)	≥6 hours
The Max. Luminous Flux of torch(High mode)	≥120LM	The Max. Luminous Flux of Camping light(Low mode)	≥20LM
Working time after fully Charged of torch(High mode)	≥5 hours	Working time after fully Charged of Camping light (Low mode)	≥10 hours
The Max. Luminous Flux of Camping light (High mode)	≥80LM	Specification of Built-in Battery	14500 3.7V/800mAh
Working time after fully Charged of Camping light(High mode)	≥2.5 hours		



Model: SB-6623B
Size: 40×42.5×156mm
Weight: 133g

PRODUCT FEATURES
1. Lantern
2. Torch
3. Indicator LED
4. Waterproof

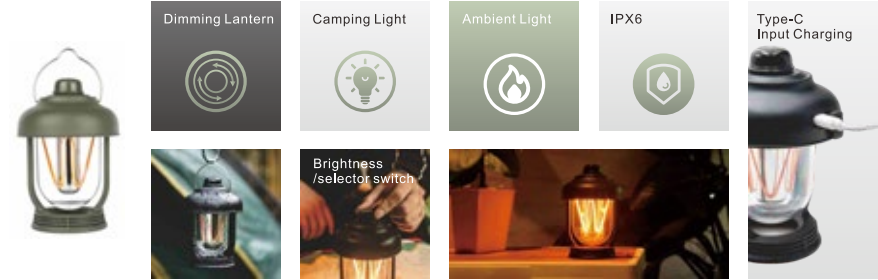
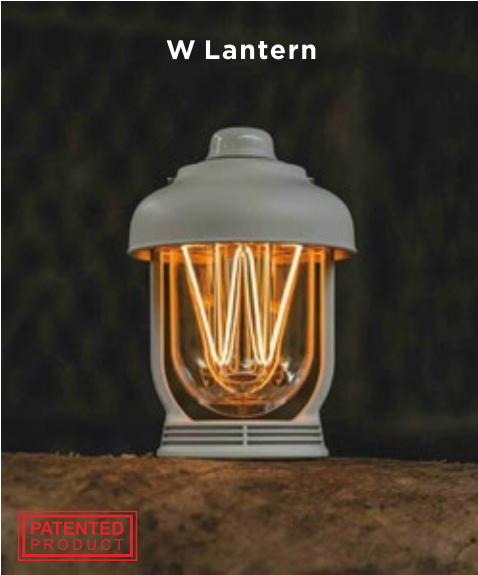
Main technical parameters			
The Max. Luminous Flux(High Lighting)	≥ 400Lm	Input Voltage/Current	5V/ 2A
The Max. Luminous Flux(Low Lighting)	≥ 5Lm	Fully Charge Time via USB Input Cable	Approx. 2 Hours
Working Time after Fully charge(High Lighting)	≥ 2 Hours	Specification of Built-in Battery	21700, 3.7V, 3000mAh
Working Time after Fully charge(Low Lighting)	≥ 65 Hours	Lantern LED	COB 5W, 3500-4000K
The Max. Luminous Flux(High Lighting)	≥ 300Lm	Torch LED	COB 3W, 3500-4000K
The Max. Luminous Flux(Low Lighting)	≥5Lm		
Working Time after Fully charge(High Lighting)	≥ 270 Minutes		
Working Time after Fully charge(Low Lighting)	≥ 65 Hours		



Model: SB-3205
Size: 34×34×91mm
Weight: 76g

PRODUCT FEATURES
1.360° lighting
2.Tuning /Twist Switch
3.Candle Light
4.Indicator LED
5.Torch
6.Waterproof

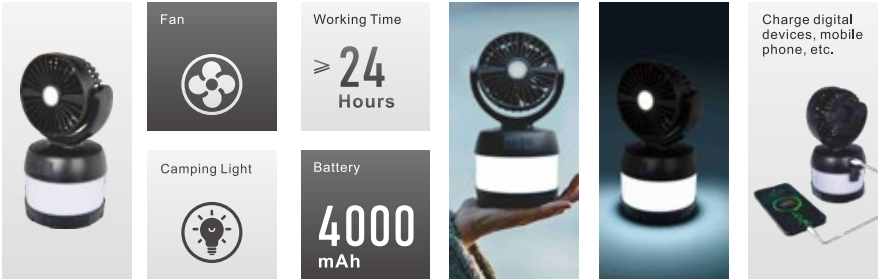
Main technical parameters			
LED of torch	2835 1W 6000-6500K	The Max. Luminous Flux of Camping light (High mode)	≥ 80LM
Camping light	1W 1900K-2100K	Working time after fully Charged of Camping light(High mode)	≥ 2.5 hours
Specification of Built-in Battery	14500 3.7V/800mAh	The Max. Luminous Flux of Camping light(Medium mode)	≥ 40LM
Fully Charge Time via USB-C Input Cable	1.5-2.5 hours	Working time after fully Charged of Camping light (Medium mode)	≥ 6 hours
The Max. Luminous Flux of torch (Low mode)	≥ 60LM	The Max. Luminous Flux of Camping light(Low mode)	≥ 20LM
Working time after fully Charged of torch(Low mode)	≥ 20 hours	Working time after fully Charged of Camping light (Low mode)	≥ 10 hours
The Max. Luminous Flux of torch(High mode)	≥ 120LM	Working time after fully Charged(Torch and Lantern)	≥ 2 hours
Working time after fully Charged of torch(High mode)	≥ 5 hours		



Model: SB-6620
Size: Φ100×145mm
Weight: 205g

PRODUCT FEATURES
1.Stepless Tuning Dimming 2.Waterproof 3.Two-way Lantern 4.Candle Light

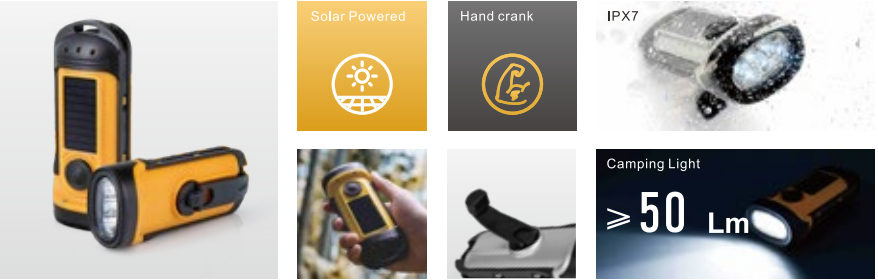
Main technical parameters			
Amber light strip	1W 1900-2100k	The high-brightness working time of the fully charged Cool White mode	≥ 2.5 hours
Cool White LED	0.5W 2835 4000—4500k		
The high-brightness working time of the fully charged Amber mode	≥ 4 hours	The maximum luminous flux of the fully charged Cool White mode	≥ 220LM
The maximum luminous flux of the fully charged Amber mode	≥ 65LM	The low-brightness working time of the fully charged Cool White mode	≥ 30 hours
The low-brightness working time of the fully charged Amber mode	≥ 40 hours		



Model: SB-6068
Size: Φ113×196mm
Weight: 403g

PRODUCT FEATURES
1.Fan 2.Lantern 3.Led Lighting 4.Power Bank

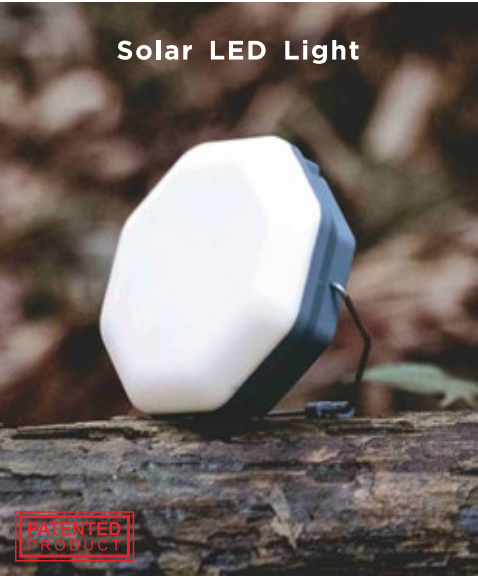
Main technical parameters			
The Max. Luminous Flux(High Mode)	≥ 220Lm	Working Time after Fully charge	≥ 4/8/18 Hours
The Max. Luminous Flux(Mid Mode)	≥ 100 Lm	Input Voltage/Current	5V/ 1A
The Max. Luminous Flux(Low Mode)	≥ 50 Lm	Output Voltage/Current	5V/ 1A
Working Time after Fully charge (High Mode)	≥ 4 Hours	Fully Charge Time via USB Input Cable	Approx. 5 hours
Working Time after Fully charge (Mid Mode)	≥ 7 Hours	Lantern LED	0.5 W 5730 6500-7500K
Working Time after Fully charge (Low Mode)	≥ 12 Hours	Lighting LED	1W COB 6500-7500K
The Max. Luminous Flux	≥ 80/40/20Lm	Specification of Built-in Battery	3.7V, 4000mAh Li Battery
Working Time after Fully Charge	≥ 8/15/24 Hours		



Model: SB-6019B
Size: 148×61×45mm
Weight: 176g

PRODUCT FEATURES
1. Low noise and high efficiency. 2. Charged by direct sunlight. 3. Controlled by electric switch, long life-span.

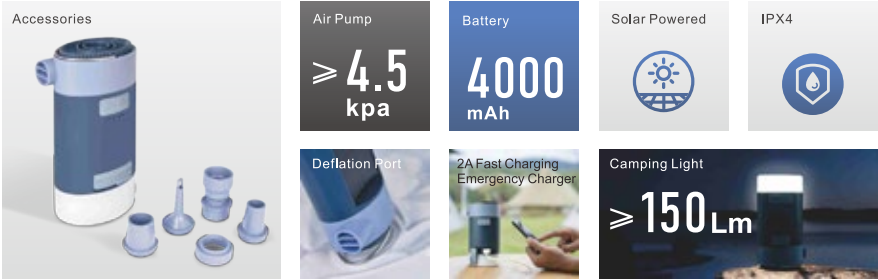
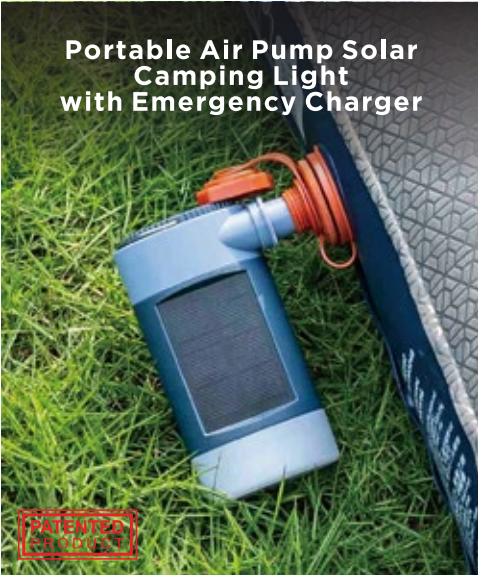
Main technical parameters			
Max.Luminous flux of 3 LEDs	≥ 50Lm	Lighting time of 1 LED after being charged by direct sunlight for 1 hour	30 minutes
Max.Luminous flux of 1 LED	≥ 15Lm	Flashing time after being charged by direct sunlight for 1 hour	20 minutes
Lighting time of 3 LEDs after being charged fully	4 Hours	Fully charged time by sunlight	24-30 Hours
Lighting time of 3 LEDs after 1 minute cranking	8 minutes	The built-in battery specification	3.7V, 300mAh Li Battery
Lighting time of 1 LED after 1 minute cranking	40 minutes	Solar panel	5.5V,20mA
Flashing time after 1 minute cranking	25 minutes		
Lighting time of 3 LEDs after being charged by direct sunlight for 1 hour	10 minutes		



Model: SB-6602
Size: 88×95×32mm
Weight: 80g

PRODUCT FEATURES
1.Solar Lantern 2.Solar Powered 3.USB Input Charge 4.IPX4

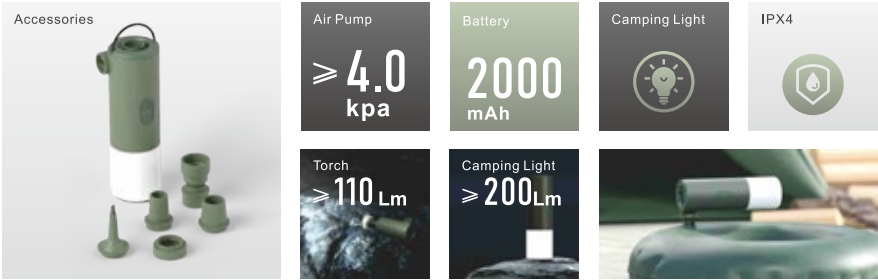
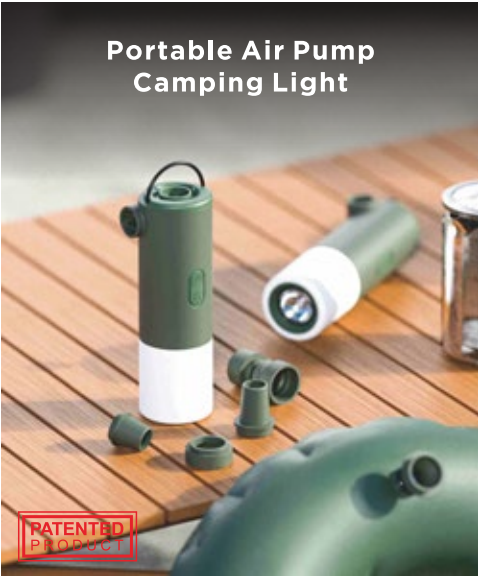
Main technical parameters			
The Max. Luminous Flux(High Lighting)	≥ 100Lm	Specification of Built-in Battery	3.7V, 1000mAh Li Battery
The Max. Luminous Flux(Low Lighting)	≥ 5Lm	Input Voltage/Current	5V/ 1A
Working Time after Fully charged (High Lighting)	≥ 6 Hours	Fully Charge Time via USB Input Cable	Approx. 2 Hours
Working Time after Fully charged (Low Lighting)	≥ 50 Hours	Fully Charge Time via Solar Panel	Approx. 24 Hours
High Lighting Time after 1 Hour Charging under Sunlight (500W/ M2)	≥ 90 Minutes	LED Specification	0.06W, 6000-6500K
Low Lighting Time after 1 Hour Charging under Sunlight (500W/ M2)	≥ 6 Hours		



Model: SB-9850
Size: 73×48×133 mm
Weight: 280g

PRODUCT FEATURES
1. Air Pump 3. 2A Emergency Charger 5. IPX4
2. Camping Light 4. Solar Powered

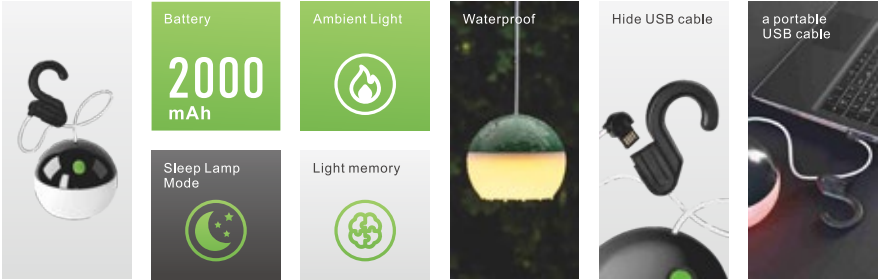
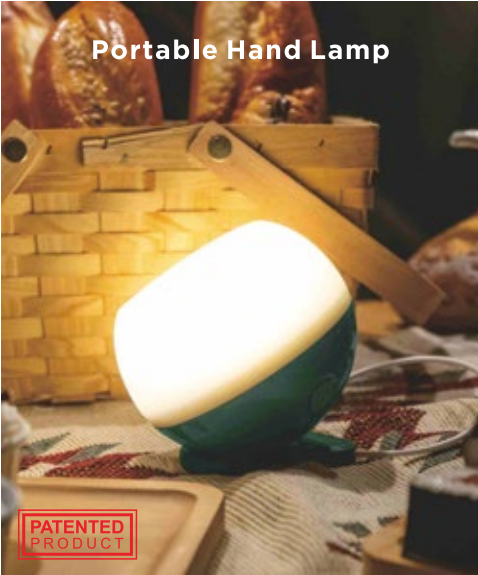
Main technical parameters			
The Max. Pressure of Inflation in Strong Mode	≥ 4.5kpa	The Max. Luminous Flux(20% Lighting)	≥ 50 Lm
The max. Pressure of Inflation in Soft Mode	≥ 2.5kpa	Working Time after Fully charged (High Lighting)	≥ 5 Hours
Working Time after Fully charged in Strong Mode	≥ 30Min	Working Time after Fully charged (50% Lighting)	≥ 8 Hours
Working Time after Fully charged in Soft Mode	≥ 60Min	Working Time after Fully charged (20% Lighting)	≥ 15 Hours
The Max. Pressure of Deflation in Strong Mode	≥ -4.5kpa	Specification of Built-in Battery	DC3.7V, 4000mAh Li Battery
The Max. Pressure of Deflation in Soft Mode	≥ -2.5kpa	Input Voltage/Current	5V/2A
The Max. Luminous Flux(High Lighting)	≥ 150Lm	Fully Charge Time via USB Input Cable	Approx. 3 Hours
The Max. Luminous Flux(50% Lighting)	≥ 100Lm	LED Specification	0.2W, 6000-6500K



Model: SB-9851
Size: 46x50x146mm
Weight: 190g

PRODUCT FEATURES
1. Lantern 3. Air Pump 5. USB-C Rechargeable
2. Torch (50m Distance Beam) 4. IPX4

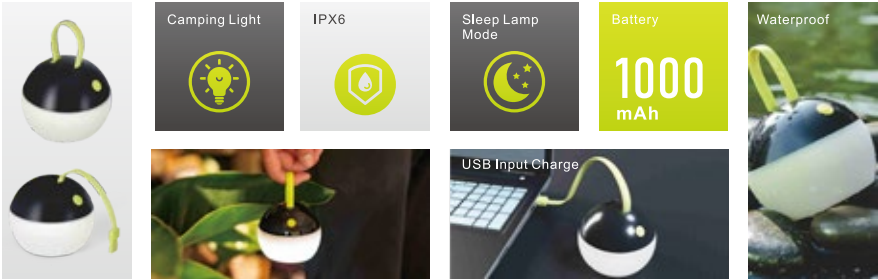
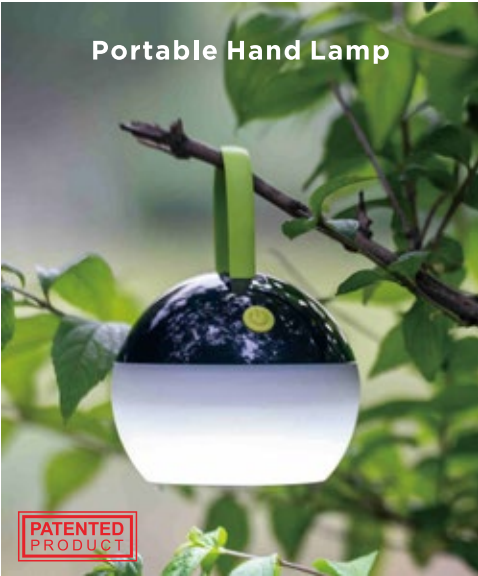
Main technical parameters			
The Max. Pressure of inflation in Strong Mode	≥ 4kpa	The Max. Luminous Flux(50% Lantern)	≥ 50Lm
The Max. Pressure of inflation in Soft Mode	≥ 2kpa	The Max. Luminous Flux(20% Lantern)	≥ 20Lm
Working time after fully charged in Strong Mode	≥ 15Min	Working Time after Fully charged (Lantern with Torch)	≥ 2 Hours
Working time after fully charged in Soft Mode	≥ 30Min	Working Time after Fully charged (100% Lantern)	≥ 3 Hours
The Max. Pressure of Deflation in Strong Mode	≥ -4kpa	Working Time after Fully charged (50%Lantern)	≥ 6 Hours
The Max. Pressure of Deflation in Soft Mode	≥ -2kpa	Working Time after Fully charged (20% Lantern)	≥ 12 Hours
The Max. Luminous Flux (Lantern with Torch)	≥ 110Lm	Working time after fully Charged(Torch and Lantern)	≥ 2 hours
The Max. Luminous Flux(100% Lantern)	≥ 200Lm	Specification of Built-in Battery	3.7V, 2000mAh Li Battery



Model: SB-6611B
Size: Φ96×84,2 mm
Weight: 172g

PRODUCT FEATURES
1. Lighting 3. Candlelight Lamp Mode
2. Sleep Lamp Mode

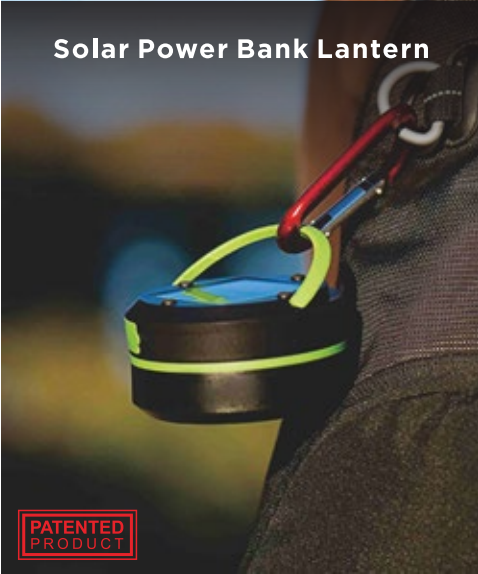
Main technical parameters			
The Max. Luminous Flux(High Lighting)	≥ 300Lm	Specification of Built-in Battery	3.7V, 2000mAh Li Battery
The Max. Luminous Flux(Low Lighting)	≥ 15Lm	Input Voltage/Current	5V/ 1A
Working Time after Fully charged (High Lighting)	≥ 2.5 Hours	Fully Charge Time via USB Input Cable	Approx. 2-4 Hours
Working Time after Fully charged (Low Lighting)	≥ 50 Hours		



Model: SB-1201
Size: Φ80×102mm
Weight: 102g

PRODUCT FEATURES
1. Lighting 3. Candlelight Lamp Mode
2. Sleep Lamp Mode

Main technical parameters			
Specification of Built-in Battery	3.7V, 1000mAh Li Battery	Input Voltage/current	≤ 500mA
LED Specification	2835 0.5w 6000-6500k 55-66lm	Fully Charged Time	3.5h±0.5
The Max. Luminous Flux(High Mode)	≥ 140Lm		
The Max. Luminous Flux(Mid Mode)	≥ 70 Lm		
The Max. Luminous Flux(Low Mode)	≥ 30 Lm		



Solar Power Bank Lantern

Model: SB-6038
Size: Φ84.5x50mm
Weight: 144g

Solar Powered

Battery
800 mAh

Camping Light

Maximum working time
≥ 10 Hours

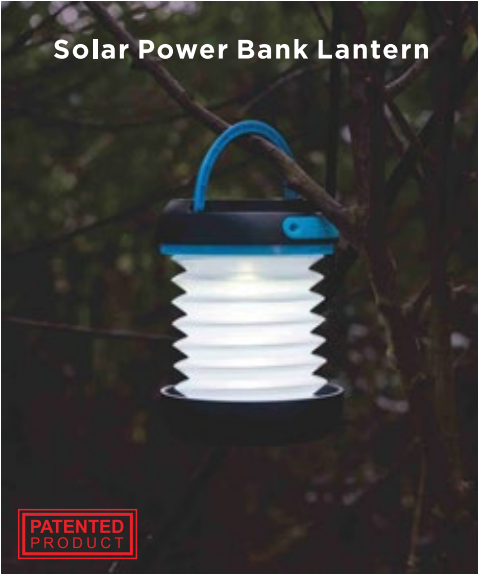
Charge Digital Devices, Mobile Phone, Etc.

PRODUCT FEATURES

1.Solar Lantern
2.Solar Powered
3.USB Input Charge

Main technical parameters

The Max. Luminous Flux(High Lighting)	≥ 65Lm	Flashing Time after 1 Hour Charging under Sunlight (500W/ M2)	≥ 35 Minutes
The Max. Luminous Flux(Low Lighting)	≥ 25Lm	Input Voltage/current	5V/400mA
Working Time after Fully charge (High Lighting)	≥ 5 Hours	Fully Charge Time Via Usb Input Cable	Approx.4-6 Hours
Working Time after Fully charge (Low Lighting)	≥ 10 Hours	Fully Charge Time Via Solar Panel	Approx.16-20 Hours
Working Time after Fully charge (Flashing)	≥ 6 Hours	LED specification	1W, 90-140Lm
High Lighting Time after 1 Hour Charging under Sunlight (500W/ M2)	≥ 15 Minutes	Specification of Built-in Battery	3.7V, 800mAh Li Battery
Low Lighting Time after 1 Hour Charging under Sunlight (500W/ M2)	≥ 30 Minutes		



Solar Power Bank Lantern

Model: SB-6071
Size: Φ84.5×50mm
Weight: 144g

Solar Powered

Battery
800 mAh

Camping Light

Maximum working time
≥ 10 Hours

Charge Digital Devices, Mobile Phone, Etc.

PRODUCT FEATURES

1.Solar Lantern
2.Collapsible Torch
3.Power Bank
4.Lighting Mode: Low Lighting-High Lighting-Flashing-Off
5.Solar Power Input Charge
6.Micro USB Input
7.Charge Indicator

Main technical parameters

The Max. Luminous Flux(High Lighting)	≥ 65Lm	Flashing Time after 1 Hour Charging under Sunlight (500W/ M2)	≥ 35 Minutes
The Max. Luminous Flux(Low Lighting)	≥ 25Lm	Input Voltage/current	5V/400mA
Working Time after Fully charge (High Lighting)	≥ 5 Hours	Fully Charge Time Via Usb Input Cable	Approx. 4 Hours
Working Time after Fully charge (Low Lighting)	≥ 10 Hours	Fully Charge Time Via Solar Panel	Approx.16-20 Hours
Working Time after Fully charge (Flashing)	≥ 6 Hours	LED specification	1W, 90-140Lm
High Lighting Time after 1 Hour Charging under Sunlight (500W/ M2)	≥ 15 Minutes	Specification of Built-in Battery	3.7V, 800mAh Li Battery
Low Lighting Time after 1 Hour Charging under Sunlight (500W/ M2)	≥ 30 Minutes		



Mini Telescopic Camping Lantern

Model: SB-6022
Size: Φ84.3x50mm
Weight: 168.3g

Hand crank Mobile Charger

Working Time
≥ 5 Hours

Camping Light

Battery
300 mAh

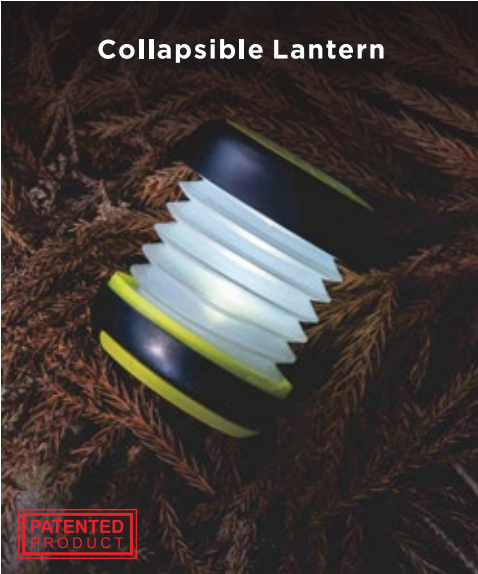
Charge digital devices, mobile phone, etc.

PRODUCT FEATURES

1.Lantern
2.Torch
3.Lighting Mode: 20% light - 100% light - off
4.Dynamo by crank

Main technical parameters

Specification of Built-in Battery	3.7V,300mAh Lithium Battery	Fully Charge Time (Via USB)	Approx.4 Hours
Input Voltage	5 V	High level lighting time after 1 minute cranking	4 Minutes
The Max. Luminous Flux (High Mode)	≥65Lm	Low level lighting time after 1 minute cranking	11 Minutes
The Max. Luminous Flux (Low Mode)	≥15Lm	High level lighting time after fully charge	40 Minutes



Collapsible Lantern

Model: SB-6070
Size: Φ90×47mm
Weight: 106g

Stretchable

Camping Light

Working Time
≥ 50 Hours

3×AA battery

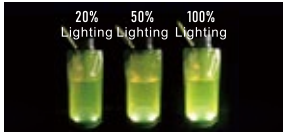
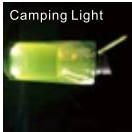
Battery Operation
3×AA

PRODUCT FEATURES

1.Lantern
2.Torch
3.Lighting Mode: 100% Lighting -Off
4.3 x AA Battery Operation

Main technical parameters

The Max. Luminous Flux	≥ 60Lm	LED Specification	1W, 90-140Lm
The Max. Luminous Flux(Low Lighting)	≥ 50 Hours		



Model: SB-9128
Size: 270×102×57mm
Weight: 123g

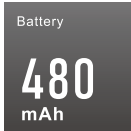
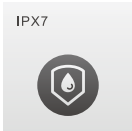
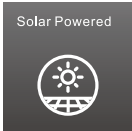
PRODUCT FEATURES

- 1.Sterilizing Water Bottle
- 2.Rechargeable Light
- 3.Quartz UV Tube
- 4.Hanger
- 5.WaterproofIPX7

Main technical parameters

The Max. Luminous Flux(100% Lighting)	≥ 5Lm
The Max. Luminous Flux(50% Lighting)	≥ 2Lm
The Max. Luminous Flux(20% Lighting)	≥ 1Lm
Working Time after Fully charged (100% Lighting)	≥ 1 Hours
Working Time after Fully charged (50% Lighting)	≥ 2.5 Hours
Working Time after Fully charged (20% Lighting)	≥5 Hours

Sterilizing Run Time after Fully charged	≥ 10 Times
PE Bottle Capacity	550 mL/ 17 OZ
Specification of Built-in Battery	3.7V, 130mAh Li Battery



Model: SB-9122B-0019
Size: Φ85×195mm
Weight: 147g

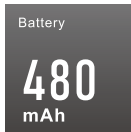
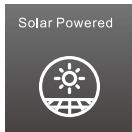
PRODUCT FEATURES

- 1.LED Lighting
- 2.Tritan Water Bottle
- 3.Built-in input USB charging cable
- 4.Lighting Mode
- 5.Waterproof IPX7
- 6.Solar Power Input Charge

Main technical parameters

The Max. Luminous Flux(100% Lighting)	≥ 100Lm
The Max. Luminous Flux(50% Lighting)	≥ 50Lm
The Max. Luminous Flux(20% Lighting)	≥ 20Lm
Working Time after Fully charge (100% Lighting)	≥ 2.5 hours
Working Time after Fully charge (50% Lighting)	≥ 6 hours
Working Time after Fully charge (20% Lighting)	≥10 hours

Input Voltage/Current	5V/350mA
Fully Charge Time via USB Input Cable	Approx. 2.5Hours
Silicone Bottle Capacity	600 mL/ 20 OZ
Specification of Built-in Battery	3.7V, 480mAh Li Battery



Model: SB-9122B-0018
Size: Φ77×202mm
Weight: 150.5g

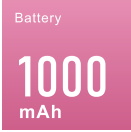
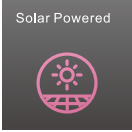
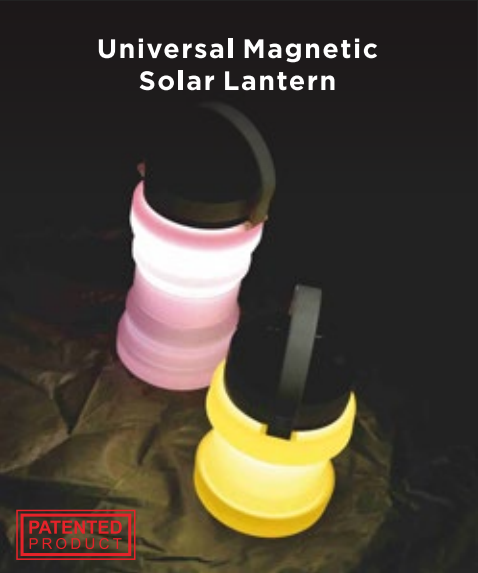
PRODUCT FEATURES

- 1.LED Lighting
- 2.Tritan Water Bottle
- 3.Built-in input USB charging cable
- 4.Lighting Mode
- 5.Waterproof IPX7
- 6.Solar Power Input Charge

Main technical parameters

The Max. Luminous Flux(100% Lighting)	≥ 100Lm
The Max. Luminous Flux(50% Lighting)	≥ 50Lm
The Max. Luminous Flux(20% Lighting)	≥ 20Lm
Working Time after Fully charge (100% Lighting)	≥2.5 hours
Working Time after Fully charge (50% Lighting)	≥6 hours
Working Time after Fully charge (20% Lighting)	≥10 hours

Input Voltage/Current	5V/350mA
Fully Charge Time via USB Input Cable	Approx. 2.5Hours
Silicone Bottle Capacity	600 mL/ 20 OZ
Specification of Built-in Battery	3.7V, 480mAh Li Battery



Model: SB-9109-0006
Size: Φ92×156mm
Weight: 230g

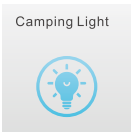
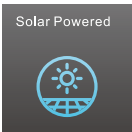
PRODUCT FEATURES

- 1.Lighting modes: Low, High, Flashing, Off
- 2.Output: 100 Lumens on High power, 50 lumens on low power
- 3.Waterproofing:IPX7.

Main technical parameters

The Max. Luminous Flux(High Mode)	≥ 100Lm
The Max. Luminous Flux(Low Mode)	≥ 50Lm
Working Time after Fully charge (High Mode)	≥ 5 Hours
Working Time after Fully charge (Low Mode)	≥ 12 Hours
Working Time after Fully charge (Flashing Mode)	≥ 14 Hours

Specification of Built-in Battery	3.7V, 1000mAh Li Battery
Input Voltage/Current	5V/500mA
Fully Charge Time via USB Input Cable	Approx. 4Hours



Model: SB-9104-0001
Bottle Size: Φ100×167mm
Lid Size: Φ75.5×30mm
Weight: 200g

PRODUCT FEATURES

- 1.Lighting modes: Low, High, Flashing, Off
- 2.Output: 100 Lumens on High power, 50 lumens on low power
- 3.Waterproofing:IPX6

Main technical parameters

The Max. Luminous Flux(High Mode)	≥ 100Lm
The Max. Luminous Flux(Low Mode)	≥ 50Lm
Working Time after Fully charge (High Mode)	≥ 5 Hours
Working Time after Fully charge (Flashing Mode)	≥ 14 Hours
Working Time after Fully charge (Mid Mode)	≥ 12 Hours

Input Voltage/Current	5V/500mA
Fully Charge Time via USB Input Cable	Approx. 4Hours
Specification of Built-in Battery	3.7V, 1000mAh Li Battery



Solar Powered

Camping Light

High dB Siren Alarm

Type-C Input Charging
Emergency Charger

AM&FM

Bluetooth

Timed alarm

Hand crank Mobile Charger

Model: SB-5051A
Size: 184x94x59mm
Weight: 470g

PRODUCT FEATURES

1.Torch 2.Emergency Charger 3.Siren 4.Bluetooth Speaker 5.AM & FM radio. 6.Hand Crank generate power or USB-C input charging 7.Solar Powered

Main technical parameters			
The Max. Luminous Flux(Spread Lighting)	≥ 60 Lm	Lighting Time after after 1 Hour Charging under Sunlight (500W/ M2)(Spread Lighting or Spot Lighting)	≥ 16 Minutes
The Max. Luminous Flux(Spot Lighting)	≥ 90 Lm	Note: Lighting discharge standard to luminous flux: 50Lm	
The Max. Luminous Flux(Spread Lighting&Spot Lighting)	≥ 150 Lm	Reception scope of the AM	522-1629 Khz
One LED Working Time after Fully charge (Spread Lighting or Spot Lighting)	≥ 9 Hours	Reception scope of the FM	76 -108 MHZ
Two LED Working Time after Fully charge (Spread Lighting&Spot Lighting)	≥ 4 Hours	Radio Time after Fully Charge	≥ 12 Hours
Lighting Time after 1 minute Hand Crank Generate Power((Spread Lighting or Spot Lighting)	≥ 7 Minutes	Fully Charge Time	1.5-2.5 Hours
		Specification of Built-in Battery	3.7V, 2000mAH Li Battery



Subwoofer Stereoscopic sound

Bluetooth

Solar Powered

High dB Siren Alarm

Digital Display

Camping Light

Timed alarm

Hand crank Mobile Charger

Model: SB-5051
Size: 184x94x59mm
Weight: 470g

PRODUCT FEATURES

1.Torch 2.Emergency Charger 3.2000mAH 4.DAB Radio 5.DAB/FM radio. 6.Hand Crank generate power or USB-C input charging 7.Solar Powered

Main technical parameters			
The Max. Luminous Flux(Spread Lighting)	≥ 60 Lm	Lighting Time after after 1 Hour Charging under Sunlight (500W/ M2)(Spread Lighting or Spot Lighting)	≥ 16 Minutes
The Max. Luminous Flux(Spot Lighting)	≥ 90 Lm	Note: Lighting discharge standard to luminous flux: 50Lm	
The Max. Luminous Flux(Spread Lighting&Spot Lighting)	≥ 150 Lm	Reception scope of the DAB	174,928 -239,200 MHz
One LED Working Time after Fully charge (Spread Lighting or Spot Lighting)	≥ 9 Hours	Reception scope of the FM	76 -108 MHZ
Two LED Working Time after Fully charge (Spread Lighting&Spot Lighting)	≥ 4 Hours	Radio Time after Fully Charge	≥ 15 Hours
Lighting Time after 1 minute Hand Crank Generate Power((Spread Lighting or Spot Lighting)	≥ 7 Minutes	Fully Charge Time	Approx. 3 Hours
		Specification of Built-in Battery	3.7V, 2000mAH Li Battery



AM&FM Radio

Camping Light

Type-C Input Charging

Hand crank Mobile Charger

Emergency Charger

Model: SB-5037
Size: 130x57x37mm
Weight: 145g

PRODUCT FEATURES

1.SMD Torch 2.Mobile Charger 3.Siren 4.AM & FM radio.

Main technical parameters			
The Max. Luminous Flux	≥ 70Lm	Siren Alarm Noise	≥ 80 dB
Working Time after Fully charge	≥ 15 Hours	Siren Alarm Working Time	≥ 6 Hour
Lighting Time after 1 minute Hand Crank Generate Power	≥ 6 Minutes	Siren Alarm Working Time after 1 minute Hand Crank Generate Power	1 Minutes
Reception scope of the AM	≥ 520-1710K	Specification of Built-in Battery	
Reception scope of the FM	≥ 87.5 -108 MHz	3.7V, 750mAh Li Battery	
Radio Time after 1 minute Hand Crank Generate Power	≥5 Minutes	Fully Charge Time	Approx.4 Hours



AM&FM Radio

Camping Light

Type-C Input Charging

Hand crank Mobile Charger

High dB Siren Alarm

Model: SB-5035
Size: 130x55.5x37mm
Weight: 168g

PRODUCT FEATURES

1.SMD Torch 2.Mobile Charger 3.Siren 4.FM radio

Main technical parameters			
The Max. Luminous Flux	≥ 20 Lm	Siren Alarm Noise	≥ 80 dB
Working Time after Fully charge	≥ 5 Hours	Siren Alarm Working Time	≥1 Hour
Lighting Time after 1 minute Hand Crank Generate Power	≥ 20 Minutes	Siren Alarm Working Time after 1 minute Hand Crank Generate Power	≥1 Minutes
Reception scope of the FM	≥ 76~108MHz	Specification of Built-in Battery	
Radio Time after Fully Charge	≥ 2 Hours	3.7V, 200mAh	
Radio Time after 1 minute Hand Crank Generate Power	≥ 5 Minutes	Fully Charge Time	Approx. 4 Hours



FM tuning radio

1 minute Hand Crank Generate Power
30 Minutes

Siren Alarm Noise
80dB

Hand crank Mobile Charger

High dB Siren Alarm

Type-C Input Charging

Model: SB-5026
Size: 137x56x44mm
Weight: 175g

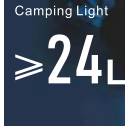
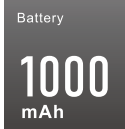
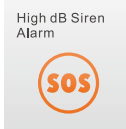
PRODUCT FEATURES

1.FM tuning radio 2.High efficiency power generation by cranking 3. Charged by outside power

Main technical parameters			
Reception scope of the FM	≥ 87.5~108 MHZ	Lighting time after 1 minute cranking	30 Minutes
Radio working time after 1 minute cranking	≥ 6 Minutes	Specification of built-in battery	
The audio output power	≥ 150 mW	Ni-MH 80mAh, 3.6V	
Warning alarm work time after 1 minute cranking	≥ 3 Minutes		
Loudness of warning sound	≥ 80dB		
The Max,Luminous flux	≥ 8Lm		



Model: SB-5029C
Size: Φ96×195mm
Weight: 360g



PRODUCT FEATURES

1. Various Lighting Modes
2. Hand cranking to charge
3. Rechargeable
4. Power bank
5. AM/FM Radio
6. SOS Alarm
7. Versatile Handle

Main technical parameters

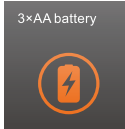
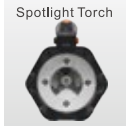
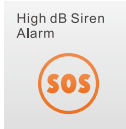
The Max. Luminous Flux of Spotlight	≥ 24 Lm
The Max Luminous Flux of Lantern	≥ 43 Lm
3-LED spotlight lighting time after 1 minute cranking	≥ 15 Mins
10-LED lantern lighting time after 1 minute cranking	≥ 6 Mins
3-LED spotlight lighting time after being fully charged	≥ 8 Hrs
10-LED lantern lighting time after being fully charged	≥ 3.5 Hrs
Alarm time after 1 minute cranking	≥ 3 Mins

Note: The luminance decreased to 5% of its initial level during testing.

Sensitivity of the FM	Better than 76 dB
FM -30DB noise-limited sensitivity	Better than 20 dB
Sensitivity of the AM	Better than 95 dB
AM -20DB noise-limited sensitivity	Better than 92 dB
Reception scope of the FM	87.5-108 MHz
Reception scope of the AM	522-1620 KHz
1.The audio output power	≥ 150mW
Specification of Built-in Battery	1000mAh 3.7v



Model: SB-6034
Size: Φ133×220mm
Weight: 525g



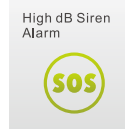
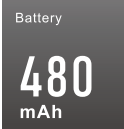
PRODUCT FEATURES

1. SMD Torch
2. Mobile Charger
3. Siren
4. FM/AM Radio

Main technical parameters

Brightness of Floodlight	≥ 50 lm
Brightness of Spotlight	≥ 150 Lm
4-LED floodlight lighting time after 1 minute cranking	≥ 30 Min
1-LED spotlight lighting time after 1 minute cranking	≥ 30 Min
4-LED floodlight lighting time after being fully charged	≥ 12 Hours
The Max. luminous flux	≥ 32 Lm
10-LED lantern lighting time after being fully charged	≥ 7Hours

5-LED red flashing time after being fully charged	≥ 8Hours
10-LED lantern lighting time after 1 minute cranking	≥ 8Min
5-LED red flashing time after 1 minute cranking	≥ 2Min
Sensitivity of the FM	Better than 20 uV
Sensitivity of the AM	Better than 5 mV/m
Reception scope of the FM	87.5-108.2 MHz
Reception scope of the AM	522-1620 Khz
Radio working time after full charge	10 Hours



Model: SB-5032
Size: 156.3×50×34mm
Weight: 169g

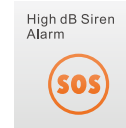
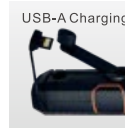
PRODUCT FEATURES

1. Hand Crank Mobile Charger
2. 0.5W SMD and 2LEDs Torch
3. Siren
4. FM radio

Main technical parameters

The Max. Luminous Flux(0.5W SMD)/(2 LEDs)	≥ 30/6Lm
Working Time after Fully charge (0.5W SMD)/(2 LEDs)	≥ 4/10 Hours
Lighting Time after 1 minute Hand Crank Generate Power(0.5W SMD)/ (2 LEDs)	≥ 10/20 Minutes
Radio Time after 1 minute Hand Crank Generate Power	10 Minutes
Siren Alarm Working Time	120dB

Siren Alarm Working Time	≥ 70 Minutes
Siren Alarm Working Time after 1 minute Hand Crank Generate Power	≥ 2 Minutes
Fully Charge Time	Approx. 2 Hours
Input Voltage and Current	5V and 0.45A
Specification of Built-in Battery	3.7V, 480mAh Li Battery



Model: SB-5033
Size: 156.3×50×34mm
Weight: 169g

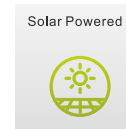
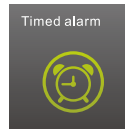
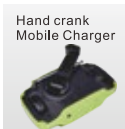
PRODUCT FEATURES

1. 0.5W SMD and 2 LEDs Torch
2. Hand Crank Mobile Charger
3. Siren
4. AM/FM radio

Main technical parameters

The Max. Luminous Flux(0.5W SMD)/(2 LEDs)	≥ 30/6Lm
Working Time after Fully charge (0.5W SMD)/(2 LEDs)	≥ 4/10 Hours
Lighting Time after 1 minute Hand Crank Generate Power(0.5W SMD)/ (2 LEDs)	≥ 10/20 Minutes
Radio Time after 1 minute Hand Crank Generate Power	10 Minutes
Siren Alarm Working Time	120dB

Siren Alarm Working Time after 1 minute Hand Crank Generate Power	≥ 70 Minutes
Fully Charge Time	2 Minutes
Fully Charge Time	Approx. 2 Hours
Input Voltage and Current	5V and 0.45A
Specification of Built-in Battery	3.7V, 480mAh Li Battery



Model: SB-5020C
Size: 156×76×59mm
Weight: 203g

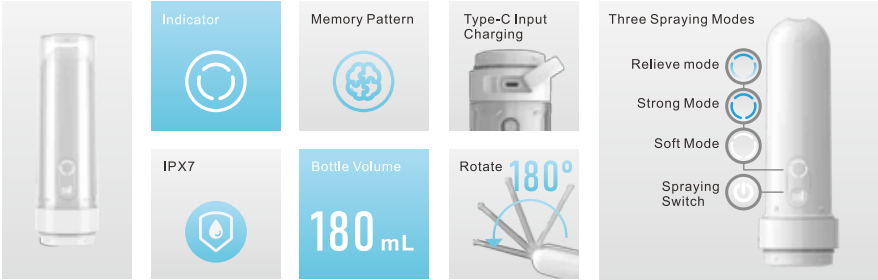
PRODUCT FEATURES

1. Hand Cranking to Charge
2. Solar Powered
3. Rechargeable
4. Digital Display
5. FM/AM Radio
6. Power Bank
7. Lighting function

Main technical parameters

Input Voltage	5V
Fully Charge Time	Approx. 6 Hours
Specification of Built-in Battery	300mAh 3.6v
Diameter of Built-in Speaker	Φ36mm
Generator Power	5W
Reception scope of the FM	87-108 MHz

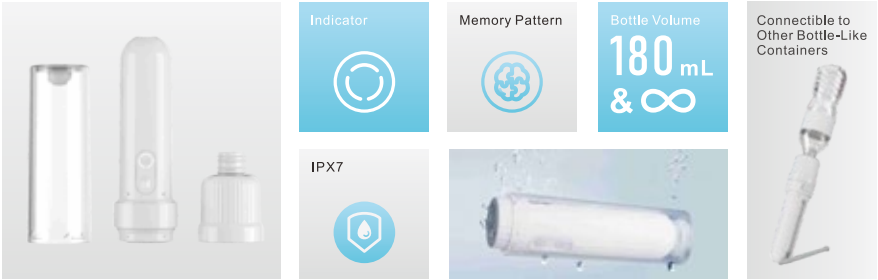
Reception scope of the AM	520-1620 KHz
Radio working time after 1hour charging under sunlight(500W/M2)	20-30 minutes
Lighting time after 1 hour charging under sunlight(500W/M2)	23-32 minutes



Model: SB-9515B
Size: Φ52.8x171.5mm
Weight: 261g

PRODUCT FEATURES
1.Three Spraying Modes
2.Waterproof IPX7, easily clean and clear itself
3.Waterpipe Port 180 adjustment for complete cleaning
4.1 minute automatically shut down , Energy Saving

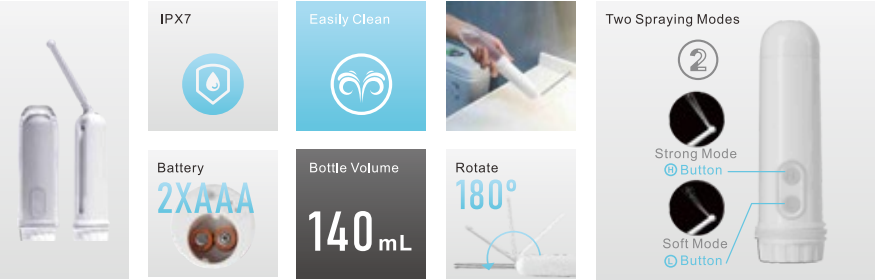
Main technical parameters			
Bottle Volume	180ml	Displacement of Relieve Mode	270ml/min
Displacement of Strong Mode	280ml/min	Run Time at Relieve Mode	≥ 130 Times
Run Time at High Mode	≥ 120 Times	Specification of Built-in Battery	3.7V, 800mAh
Displacement of Soft Mode	240ml/min	Fully Charge Time	Approx. 2 Hours
Run Time at Low Mode	≥ 140 Times		



Model: SB-9515C
Size: Φ52.8x171.5mm
Weight: 306g

PRODUCT FEATURES
1.Three Spraying Modes
2.Waterproof IPX7, easily clean and clear itself
3.Waterpipe Port 180 adjustment for complete cleaning
4.1 minute automatically shut down , Energy Saving

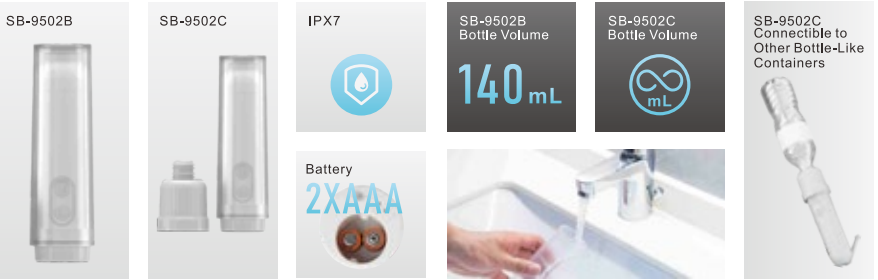
Main technical parameters			
Bottle Volume	180ml	Displacement of Relieve Mode	270ml/min
Displacement of Strong Mode	280ml/min	Run Time at Relieve Mode	≥ 130 Times
Run Time at High Mode	≥ 120 Times	Specification of Built-in Battery	3.7V, 800mAh
Displacement of Soft Mode	240ml/min	Fully Charge Time	Approx. 2 Hours
Run Time at Low Mode	≥ 140 Times		



Model: SB-9502
Size: Φ48x160mm
Weight: 215g

PRODUCT FEATURES
1.Strong and Soft Mode, Swift Mode as you need
2.Waterproof IPX7, easily clean and clear itself
3.Waterpipe Port 180 adjustment for complete cleaning
4.1 minute automatically shut down , Energy Saving

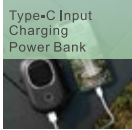
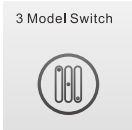
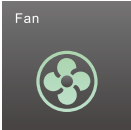
Main technical parameters			
Material	ABS+PC+Silicone	Displacement of High Mode	300mL/Minute
Bottle Volume	140ml	Waterproof	IPX7
Run Time at Low Mode	≥ 180 Times	Specification of Built-in Battery	2 x AAA Battery
Displacement of Low Mode	200mL/Minute	Working Mode	Soft - Strong Mode
Run Time at High Mode	≥ 120 Times		



Model: SB-9502B
SB-9502C
Size: Φ48x160mm
Weight: 215g/50g

PRODUCT FEATURES
1.Two spraying modes
2.Waterproof IPX7, easily clean and clear itself
3.Waterpipe Port 180 adjustment for complete cleaning
4.1 minute automatically shut down , Energy Saving

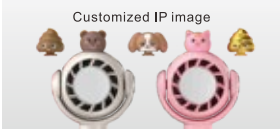
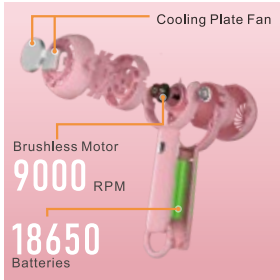
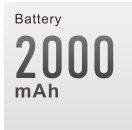
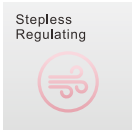
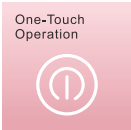
Main technical parameters			
Material	ABS+PC+Silicone	Displacement of High Mode	300mL/Minute
Bottle Volume	140ml	Waterproof	IPX7
Run Time at Low Mode	≥ 180 Times	Specification of Built-in Battery	2 x AAA Battery
Displacement of Low Mode	200mL/Minute	Working Mode	Soft - Strong Mode
Run Time at High Mode	≥ 120 Times		



Model: SB-9707
Size: 120×89×39mm
Weight: 166g

- PRODUCT FEATURES**
- 1. Neckband
 - 2. Lanyard for fan
 - 3. Lighting

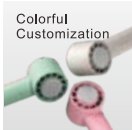
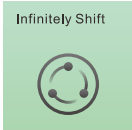
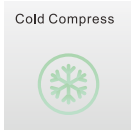
Main technical parameters			
Battery Specification	18650 3.7V/2000mAh	Working Time for Highest-level Wind Power	≥ 2 Hours
LED Specification	3030 0.5W	Working Time for Middle-level Wind Power	≥ 3 Hours
LED Color Temperature	6000K-6500K	Working Time for Lowest-level Wind Power	≥ 5 Hours
Luminous Flux	≥ 45 lumen		
Working Time for Lighting	Approx. ≥8 Hours		



Model: SB-9703B
Size: 183×80×58mm
Weight: 186g

- PRODUCT FEATURES**
- 1. 3 Speed Adjustable
 - 2. Cooling Plate Fan
 - 3. Rechargeable Battery
 - 4. Turbo Airflow
 - 5. 9000RPM High Speed Motor

Main technical parameters	
Normally Fan Working Time after Fully charge(Max.)	≥ 1.5 Hours
Fan Working Time after Fully charge (Min.)	≥ 6 Hours
Cooling Plate Fan Working Time after Fully charge(Min.)	≥60 Minutes
Fully Charge Time via USB Input Cable	Approx. 3 Hours
Specification of Built-in Battery	3.7V, 2000mAh Li Battery

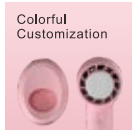
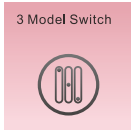


Model: SB-9702
Size: 156×57.8×59mm(without base)
Weight: 193g(without base)

- PRODUCT FEATURES**
- 1. Tuning Switch
 - 2. Cooling Plate Fan
 - 3. Rechargeable Battery
 - 4. Turbo Airflow
 - 5. 13000RPM High Speed Motor

Main technical parameters	
Normally Fan Working Time after Fully charge(Max.)	≥ 90 Minutes
Fan Working Time after Fully charge (Min.)	≥ 12 Hours
Cooling Plate Fan Working Time after Fully charge(Max.)	≥ 90 Minutes
Cooling Plate Fan Working Time after Fully charge(Min.)	≥ 2 Hours

Fully Charge Time via USB Input Cable	Approx. 3 Hours
Specification of Built-in Battery	3.7V, 3000mAh Polymer Li Battery



Model: SB-9702B
Size: 85×65×165mm
Weight: 202g

- PRODUCT FEATURES**
- 1. 3 Model Switch
 - 2. Cooling Plate Fan
 - 3. Rechargeable Battery
 - 4. Turbo Airflow
 - 5. 9000RPM High Speed Motor

Main technical parameters	
Normally Fan Working Time after Fully charge(Max.)	≥2 Hours
Fan Working Time after Fully charge (Min.)	≥ 7 Hours
Cooling Plate Fan Working Time after Fully charge(Max.)	≥ 50 Minutes
Cooling Plate Fan Working Time after Fully charge(Min.)	≥ 90 Minutes

Fully Charge Time via USB Input Cable	Approx. 3 Hours
Specification of Built-in Battery	3.7V, 2000mAh Polymer Li Battery

Electronic Wine Aerator With Vacuum Saver



UNITED STATES PATENT
15/657,228
US 10512349 B2

EUROPEAN PATENT
EP 17188314.3



Polymer Li Battery

900mAh

Vacuum Saver Pressure

-50Kpa

USB Input Charging

Aerating

Oxygen

Red Wine

IPX4

Easy to clean

Touch Sensitive LED Display

Mixed Faster

Spout

Air Injector

Model: SB-9810

Size: 132x60x156mm

Weight: 290g

PRODUCT FEATURES

1.Touch Sensitive LED Display

2.Digital Volume Decant Control

3.Waterproof

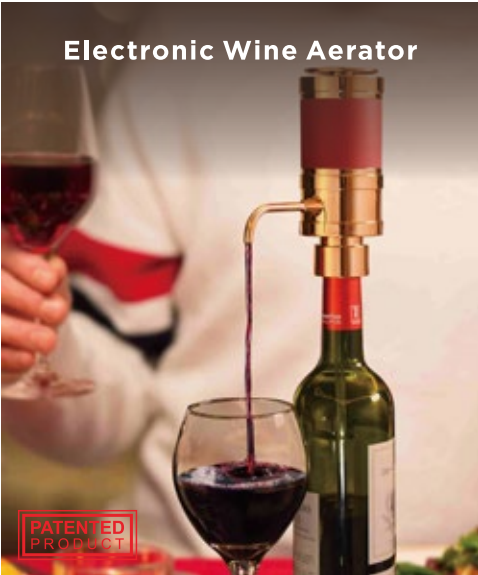
4.Temperature Indicator

5.≥30 Days Preservation

Main technical parameters

Decant Volume after Fully charge	≥25L	The Switch	5000 times
Vacuum Saver Pressure	-50KPa	Motor	200 hours
Wine Preservation	≥30 Days	Battery	900mah 3.7V
Fully Charge Time via USB Input Cable	Approx. 3 Hours	Specification of motor	DC6V RF-370CA-06V22

Electronic Wine Aerator



PATENTED PRODUCT



Mix the wine with air reaching the golden ratio.

Easy to clean

IPX4

Aerating

Oxygen

Red Wine

One-Touch Operation

Battery 6XAAA

Pouring

Oxygen Aeration

Model: SB-9801

Size: Φ60x162.5mm

Weight: 218g

PRODUCT FEATURES

1. Quickly Releases Flavors & Aromas

2. One-Touch Operation

3. Works With Most Wine Bottle Sizes

4. Easy to Clean Materials

Main technical parameters

The Switch	5000 times
Motor	200 hours
Battery	6 AAA Battery
Specification of motor	DC6V RF-370CA-06V22

51

Automatic Electric Wine Opener With Foil Cutter



PATENTED PRODUCT



Led Indicator

....

Polymer Li Battery

480mAh

Built-in foil cutter

Automatic Electric Wine Opener

Automatically ejects removed cork from corkscrew

Rechargeable Wine Opener

USB Input Charging

Open

Aluminium alloy Appearance

Model: SB-9812E

Size: Φ48x228.5mm

Weight: 350g

PRODUCT FEATURES

1.Automatically removes cork from bottle upon contact

2.Automatically ejects removed cork from corkscrew

3.Works with traditional wine bottles, including synthetic corks

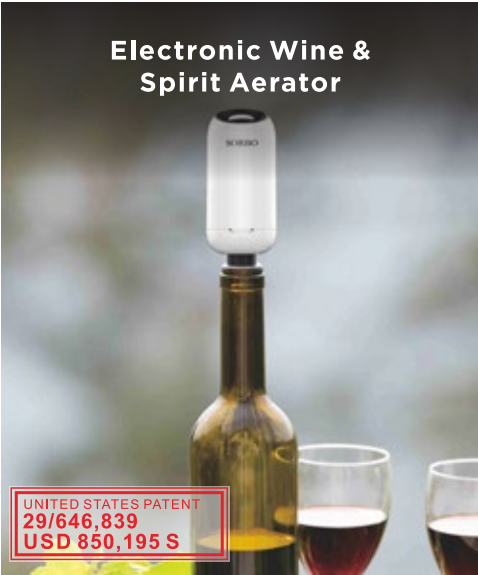
4.Rechargeable and single charge opens 60+ bottles of wine

5.Built-in foil cutter

Main technical parameters

Specification of Built-in Battery	3.7V, 480mAh Polymer Li Battery	Fully Charge Time via USB Input Cable	Approx. 2 Hours
Input Voltage/Current	5V/350mA	Working Times after Fully Charged	60 Bottles

Electronic Wine & Spirit Aerator



UNITED STATES PATENT
29/646,839
USD 850,195 S



Works with Most Wine Bottle Sizes

Easy to clean

IPX4

One-Touch Operation

Protective cover

Decant Volume after Fully charge

Breathing lamp

Model: SB-9809

Size: Φ43x237mm

Weight: 83.5g

PRODUCT FEATURES

1.Mixes Wine & Air to Provide a Purer WineTaste & Experience

2.Quickly Releases Flavors & Aromas

3.One-Touch Operation

4.Works with Most Wine Bottle Sizes

5. Easy to Clean

Main technical parameters

Power Source	2xAAA Battery
--------------	---------------

52