



Powerhitup

**Emergency Powerbank
Flashlight
User Manual**

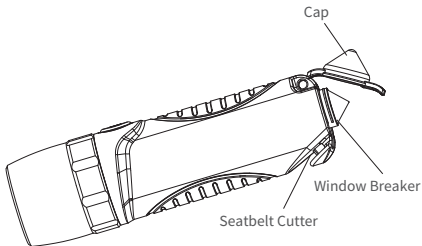
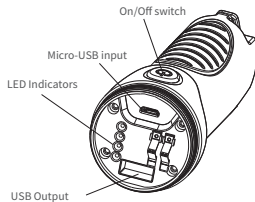
Model: PBSF-5K

In the Box:

- (1) Emergency Power-bank Flashlight
- (1) micro-USB connection cord
- (1) User's Manual
- (1) Wrist Strap



Micro-USB Connection Cable



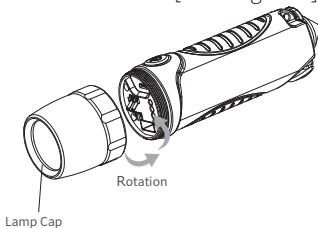
FEATURES

Your multi-function product has a number of features and uses:

- Flashlight
- Portable device charger
- Flashing Emergency Light
- Emergency seatbelt cutter
- Emergency window breaker

UNIT SETUP

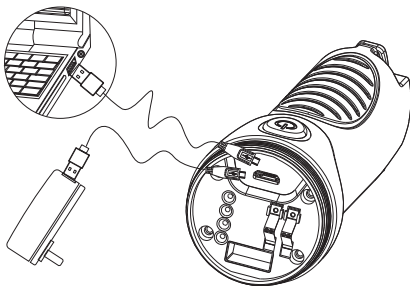
To get started, unscrew the lamp cap by holding it pointing up and turning it in a counter-clockwise direction. [See diagram.]



Press the On/Off switch momentarily to check the current battery life. There are four blue LEDs showing the percentage of battery life from 25% (1 LED) up to 100% (all four LEDs).

CHARGING

To charge the flashlight/powerbank, use the included micro-USB cable to connect to a standard USB charging source, such as PC or a cell phone charger.



FLASHLIGHT

Hold the On/Off switch down for 2 seconds to turn the light on or off. The flashlight defaults to a low brightness setting. To increase brightness, press the On/Off switch momentarily and it will increase to medium. Repeat to increase to full brightness and once again to return to low brightness.

EMERGENCY FLASHING LIGHT

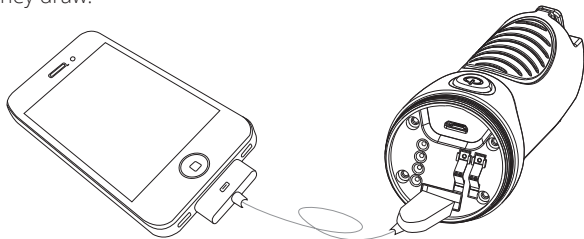
Press the On/Off switch twice quickly to initiate emergency flashing. This can be used to get attention in an emergency. Press again twice quickly to turn off flashlight, or hold the switch down for 2 seconds to resume steady illumination.

PORTABLE DEVICE CHARGING

To charge any device that can charge via USB (5V), unscrew the lens cap and plug in a USB cord to the USB (A) slot. You can plug the other end into your device. Press the On/Off button to begin charging. The 4 LEDs will indicate the current charge.

Note: You may use the included USB-A to Micro-USB cable to charge many devices. Alternatively, you may already have another kind of USB charging cord if you own a device such as an iPhone or iPad. Some low-current de-

vices such as Bluetooth® headsets may not charge due to the small current which they draw.

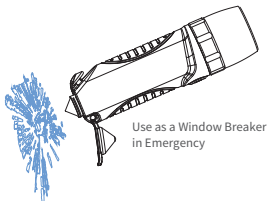
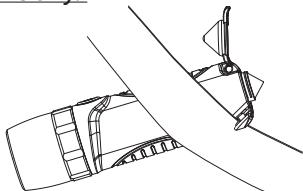


SEATBELT CUTTER AND WINDOW BREAKER

Note: Keep this emergency multi-tool nearby in the front of your car (not your trunk) so that it can be used in the event of an accident. It's best if the unit is kept within reach such as a door map pocket as opposed to a glove compartment, which may be out-of-reach in an emergency. If you cannot get out of your car, follow these directions:

1. Don't panic.
2. Try to release your seatbelt the way you normally do. If you cannot, use the seatbelt cutter built into the handle to cut your way through the seatbelt. [See diagram]
3. Try to open the door. If you cannot, try to lower the window. If you cannot, remove the cap from the bottom of the flashlight.
4. Grasp the flashlight body tightly from close to the head of the flashlight.
5. Turn your face away from the side window and thrust the tool (with the pointy end towards the glass) through the window. Once there is a hole and crack in the glass, you can use the tool to break away the rest of the glass.

Keep your hands away from broken glass. Designed to work on side windows only.



PRODUCT SPECIFICATIONS

Battery	: 3.7V 5200 mAh Lithium Ion
USB-A Output	: 5V/1A
Micro-USB Input	: 5V/1A
Self-charging time	: About 12 hours (using 500 mA computer) : About 6.5 hours (using 1A charger)
LED Power	: 3 watts, 220 lumens
Multifunction On/Off button	: Press and hold for On/Off function
Charge Level Display	: 4 LEDs to show percentage of charge
Waterproof	: Rated IPX8 (up to 1/hr 3.5 feet underwater)
Size	: 6.3" x 1.75" x 1.75"
Weight	: 9.3 ounces

WARNINGS:

- Do not puncture, throw, drop bend or modify.
 - Do not throw into a fire or expose to excessive heat or flame.
 - Do not short-circuit the battery terminals.
 - Do not disassemble the battery pack.
 - Stop using if unit generates strange smell or gets very hot.
 - Do not allow children to play with device.
 - Only use the battery charging features in a dry location.
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