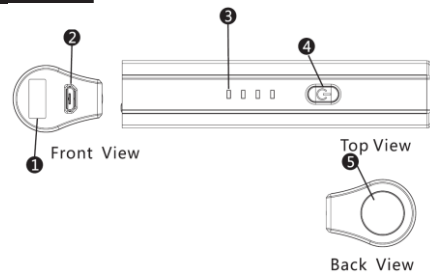


USER MANUAL

MODEL NO: PB-BK05-VP

The power bank is an optimal emergency charger for smartphones, music players, portable game devices, and digital cameras. High transfer efficiency ensured with reliable power sustains.

Illustration

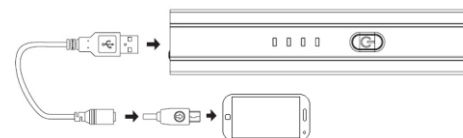


1. Output: 5V / 1A
2. Input: 5V / 1A
3. LED Power gauge
4. Power button
5. LED Flashlight

Operating

How to charge the mobile devices:

- 1) When the power bank is powered ON, LED power indicator will turn on
- 2) Connect using USB and correct adapter
- 3) Power off the power bank when not in use

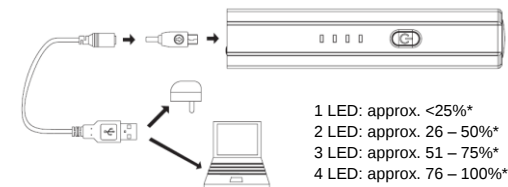


Supports:



Charging the Power Bank:

- 1) Connect the power bank to a laptop with the USB cable
- 2) LED on/off sequence will occur while charging
- 3) When charging is complete, LED will blink



Battery Detection:

When one LED light remains, the battery is less than 25% and needs to be charged

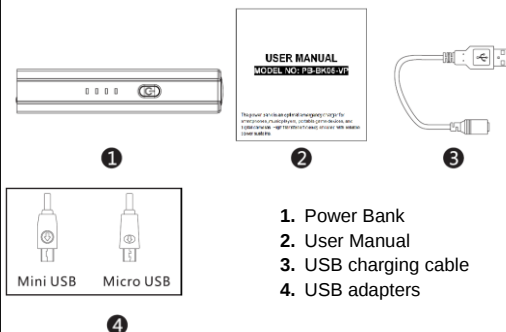
LED Flashlight

- Press and hold power button to power on/off LED flashlight

Specifications

Battery Cell	Lithium Ion
Capacity	2800 mAh
Input Voltage	DC 5V±0.25V
Output Voltage	DC 5V±0.25V
Input Max Current	1A
Output Max Current	1A
Dimensions (L x H x W)	Approx. 4" x 1.1" x 0.8"
Weight	Approx. 2.8 oz

Contents



Warnings

- Avoid high temperature or long term direct sunlight
- Do not throw it into fire or water
- We strongly suggest to charge portable charger every 3 months if not in use
- Parental guidance required when in use by children
- Portable charger should be disposed of properly. Please do not dispose of in trash or incinerate.

FCC (Federal Communications Commission)

This device complies with Part 15 of the FCC Rules.

Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) This device must accept any interference received, including interference that may cause undesired operation.

* LED Power indication percentages are approximations only. Actual charge remaining and time to empty are dependent on battery age and the type of product being charged. High power drain products such as multimedia players, cell phones/smartphones, tablet computers, or portable game devices vary on battery capacities. Higher battery capacity devices might require more energy and longer charging time to fully charge.