

ENERGYSHROOM PB09

Thank you for choosing Energyshroom PB09 power bank by boAt to power up your cherished devices. It is a high capacity, 10000 mAh portable charging device that utilizes Li-polymer battery and is built for a safe, fast and efficient user experience. It charges your beloved devices such as cell phones, tablets, MP3 players, digital cameras, etc. It has USB as well as Type-C as its input interface that meets all the digital device requirements. For outstanding usage and performance, the product has built-in USB charging controller that is compatible with most of the smartphones, tablets and devices.

Contents

- 1x Energyshroom PB09
- 1x USB cable
- 1x Manual

Product Image:

Features

- Standard USB and Type-C as its input interface that meets all the digital device requirements.
- Built-in short circuit protection.
- Intelligent input/output control and LED indicators.
- Compatible built-in USB charging controller.
- Supports fast charging.
- Supports micro USB as well as Type-C charging

Button Functions

- To see the charging status of the power bank and turn on the LED indicator, kindly single press the power button.
- To switch the power bank off, please double press the power button.

Charging Energyshroom PB09

- Please connect the micro USB/Type-C connector to the micro USB port of the power bank.
- Then, connect the USB/Type-C connector to the adaptor or laptop/computer USB port.
- Note: Computer USB port output is less than that of the wall adapter.

Charging Your Device

- Please connect the device to the power bank by using the USB/Type-C connector.
- In case the power bank doesn't start automatically, single press the power button to begin charging.

LED Battery Indicator

| | |
|-------------------------|---------|
| 1 LED in solid light | 0-25% |
| 2 LEDs in solid light | 25-50% |
| 3 LEDs in solid light | 50-75% |
| All LEDs in solid light | 75-100% |

Product Specification

| | |
|----------------------------------|--|
| Capacity | 10000mAh (37Wh) |
| Rated Capacity | 6500mAh 5.0V (TYP 1A) |
| Dimension | 148.5*70*15.7mm |
| Weight | 270gms |
| Battery Type | Lithium-polymer |
| Main IC | IP5328 |
| Protection IC | XB7608 |
| Input | 5V/3A, 9V/2A |
| Input Ports | 1xMicro USB, 2xType C |
| Output Ports | 1xMicro USB, 2xType C |
| Output 1 + Output 2 | 5V±5%/ 3A,9V±5%/2A,12V±5%/1.5A |
| Fully Charged by 2.1A adaptor | 11hrs |
| Fully Discharged by 3.0A load | 4hrs |
| Fast Charge | Every port supports Fast Charge with QC2.0/QC3.0 Output and PD bi-directional input/output protocol. |
| Operating Environment | -10 to 55deg Celsius |
| Over Current Protection | Protected (3.6±0.10)A |
| Over Charging Voltage Protection | 10±0.05 V |
| Short Circuit Protection | Protected |
| Body Temperature Cut Off | Yes (55-60deg Celsius) |

Important User Instructions

- Please utilize our standard USB charging cable to charge the device.

- It is recommended to charge the power bank fully before its first use.
- Do not leave the power bank inside the car lying unattended.
- The product should be safeguarded against any physical shock or vibration.
- Keep out of reach of children.
- If the power bank gets discharged completely, make sure to quickly put it into charge.
- Do not leave battery in charging for over 24 hours.
- Charging current and voltage should not exceed the maximum specified amount.

Warning

- Do not drop, decompose, impact the device or repair it on your own.
- Do not put this product in water, exposed to fire or direct sunlight.
- Do not use the product around combustible gas. It may catch fire and/or cause burns.
- Do not disassemble or attempt to replace the Li-polymer battery under any circumstance, as it may damage the device permanently.

E- Waste Management

As per government rules, all E- wastes are to be managed by effective treatment under specialized methodologies prescribed by the Govt. of India.

Do not dispose the product as unsorted municipal waste. The waste will be treated as per the norms set by the pollution control board. Please contact customer care for getting guidance on proper disposal of this product.