封面

PISEN®

Bolt 240W 27000mAh Power Bank

（TP-D106）

User Manual

Thanks for purchasing the Pisen power bank. Please read this manual thoroughly to ensure safe and optimal use. Keep it handy for future reference. This product can be used to charge phones and other devices with a DC input.

Specifications

Name	Bolt 240W 27000mAh Power Bank
Model	TP-D106
Input	Type-C: 5V⎓3A 9V⎓3A 12V⎓3A 15V⎓3A 20V⎓5A Type-C Cable: 5V⎓3A 9V⎓3A 12V⎓3A 15V⎓3A 20V⎓5A 28V⎓5A
Output	Type-C: 5V⎓3A 9V⎓3A 12V⎓3A 15V⎓3A 20V⎓5A Type-C Cable: 5V⎓3A 9V⎓3A 12V⎓3A 15V⎓3A 20V⎓5A 28V⎓5A USB-A: 5V⎓3A 9V⎓2A 10V⎓2.25A 12V⎓1.5A Type-C Cable+Type-C: 140W+100W (240W MAX) Type-C Cable+USB-A: 140W+22.5W (162.5W MAX) Type-C+USB-A: 5V⎓3A(15W MAX) Type-C Cable+Type-C+USB-A: 140W+15W(155W MAX) Maximum Power : 240W
Battery Energy	27000mAh/3.6V/97.2Wh

PISEN®

Designed by Pisen Made in China
Manufactured by: Guangdong PISEN Electronics Co., Ltd.
Address: Building 5, 1st Floor, No. 9, Qinfu 1st Street, Liuyue Nan Community, Henggang Town, Longgang District, Shenzhen City, Guangdong Province, China

PISEN® The brand belongs to Guangdong PISEN Electronics Co., Ltd.

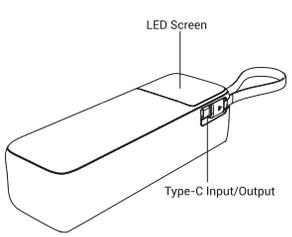
Contact: support@pisengroup.com

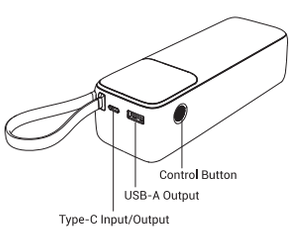
G.C. PASSED RoHS Li-ion

Dimensions	163×56×50mm (6.42×2.2×1.97 in) (Handle excluded)
Weight	Approx. 619g (21.83oz)
Working Temperature	-10°C~35°C (14°F~95°F)
Charging Time	Approx. 2-4 hours(65W charger)

***A 65W charger typically refers to a DC charger with a 20V/3.25A output.**
***Note: The charger is sold separately and is not included with the product.**

Product interface diagram





1.Press the function button once to turn on the output. Double-press the function button to turn off the output.
2.When the power bank is in the output state, hold down the function button for 3 seconds to enter the low-current output mode. (The low-current mode is ideal for charging low-power devices like smartwatches and Bluetooth earphones.)
3.To exit the low-current mode, press and hold the button for 3 seconds.

Notice

- Do not expose the power bank to direct sunlight.
- Do not throw, squeeze, or disassemble the power bank yourself.
- Avoid using or storing the power bank in overheated or humid environments.
- Never throw the power bank into fire, water, or any corrosive liquid.
- Always use a voltage within the specified range to charge the power bank.
- Do not use the power bank when it is wet.
- Operate and store the power bank within a temperature range of 0°C - 35°C.
- Do not place the power bank on flammable items like textiles or carpets.
- There is an explosion risk if you attempt to disassemble the power bank by yourself.
- Immediately stop using the power bank if it swells or malfunctions.