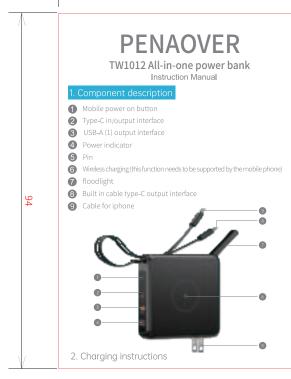
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Pin input charging Connect the device with the charging interface suitable for the device and start charging the mobile power supply. During the charging process The last character of the digital screen flashes to charge the equipment; All characters on the digital screen are always on, and the charging is completed

The mobile power supply is equipped with a digital screen to facilitate your control of the remaining power and other functions of the mobile power supply, 100% of the power indicates that the mobile power supply is sufficient. If 0% is displayed, the mobile power supply needs to be charged.

-188. Power display —

| Name: | All-in-one power bank |
|--------------------------|---|
| Cell: | Polymer cell |
| Battery capacity: | 10000mAh (37Wh/3.7V) |
| Wireless Charging Power: | 5W/7.5W/10W/15W |
| USB Output: | 5V=3A,9V=2.2A,12V=1.67A,5V=4.5A, 4.5V=5A |
| Type-C Cable Output: | 5V=3A,9V=2.2A,12V=1.67A, 5V=4.5A,4.5V=5A |
| Lightning Cable Output: | 5V=3A |
| Type-C Input/ Output: | 5V:::3A,9V:::2.2A,12V:::1.67A |
| Type-C+USB+Cable Output: | 5V=3A |
| Input interface: | Type-C/ Pin |
| Output interface: | Lightning/Type-C comes with cable, USB-A |
| Material: | ABS+PC |
| Product size: | 84.8*84.8*25.8MM |
| Weight: | 255g |

5. Power protection

Short circuit protection If the power output is short circuited, the power supply shall be able to protect automatically, and the power supply shall be able to resume operation after troubleshooting.

Overvoltage protection
The mobile power supply has overcharge and discharge protection.
The product output is provided with overvoltage protection, and the output voltage shall not exceed 5.6V
The input voltage range is 4.6V-5.6V, and the input has OVP and undervoltage protection functions.

Overcharge protection
Use DC SV/JA constant current and constant voltage source to connect the mobile power input terminal, charge to 100% power After (saturation state), continue to load the mobile power supply for 8 hours, and the mobile power supply should not explod fire, smoke or leak.

| | common problem | Possible causes |
|---|---|---|
| 1 | What if the power supply can't be charged? | L. Confirm whether the indicator screen is on 2. Confirm whether the data cable and plug are not in contact OK, replace it again and try again 3. Confirm the remaining power and use up the remaining power Recharging |
| 2 | When the power supply is charged to 99%Stopped charging | It is necessary to activate the cell for the first use, and use it for 2-3 times See if it can be filled |
| 3 | After receiving the goods, the remaining power is only displayed 70% of | The Coulomb of digital display needs to be recycled 2-3 The true power of the power supply will be displayed accurately after times Please recycle it for 2-3 times before estimating |

If you find that the mobile power supply is bulging or other bad phenomena or the charged d is bulging, please stop using the power supply;

This product is only suitable for safe use in areas with an altitude of 2000m and below and is only suitable for safe use in non-tropical climate conditions.

CAUTION: Replacing a battery with the wrong type can result in an exp be sure to dispose of the used battery according to the instructions.

Suggestions for scrapping power supply:

The power supply contains dangerous and useless materials, which need to be recycled (destroyed) by qualified institutions, Contact your local office to ensure that the power supply is properly scrapped in accorda with the approved regulations.

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.

 $\dot{\text{(2)}} \text{This device must accept any interference received, including interference that may cause undesired operation.}$

2. Changes or modifications not expressly approved by the party responsible forcompliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a class Bdigital device, pursuant to Part 15 of the FCC Rules. These limits are designed to providereasonable protection against harmful interference in a residential

This equipment generates uses and can radiate radio frequence energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

•Reorient or relocate the receiving antenna.

•Increase the separation between the equipment and receiver.

•Connect the equipment into an autlet on a circuit different from that to which thereceiver is connected.

 ${\bf \bullet}$ Consult the dealer or an experienced radio/TV technician for help.

The device has been evaluated to meet general RF exposure requirement. The devicecan be used in portable exposure condition without restriction.