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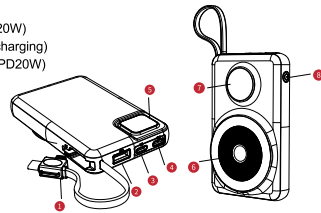
5 in 1 Wireless Charging Magnetic Power Bank

Model
TP-310

User Manual

Please read carefully before use

- ① Type-C+Lightning output cable (PD20W)
- ② USB output port (22.5W super fast charging)
- ③ Type-C port input (PD18W) output (PD20W)
- ④ Lightning input port
- ⑤ LED digital display of power
- ⑥ Mobile phone wireless output 15W
- ⑦ iWatch watch wireless output 2.5W
- ⑧ Switch



Instructions for use

Turn on the output and display status

--The mobile power supply is in sleep mode when in standby mode

1. Charging port and charging cable activation method - automatic load identification, plug and play, the display screen power is always on, and the green lightning symbol is always on during fast charging.
2. Mobile phone wireless charging activation method - press the button once to activate wireless charging within about 6 seconds, the wireless charging symbol on the display screen flashes 3 times and then stays on, a pop-up window will appear on the mobile phone interface after the wireless load is identified, the display screen power and wireless charging symbol are always on, and the green lightning symbol is always on during fast charging.
3. Watch wireless charging activation method - press the button once to turn on wireless charging, and immediately press and hold the button for 3 seconds after the display screen displays the wireless symbol to turn on the watch wireless charging. The watch starts charging after it is laid flat, and the display screen power and wireless charging symbol are always on (Note: only applicable to original Apple watch charging)

Remarks:

1. The interface, charging cable, mobile phone wireless charging and watch wireless charging can all output at the same time, and any 2 channels can be used at the same time. The output does not have 9V fast charging, and each channel is 5V output;
2. The power bank has a built-in low-power chip sensor. When the power is less than 6% during the discharge process, the display screen will flash until it shuts down.

Check the battery level

The display will accurately show the battery percentage after pressing the button once, and will automatically turn off after about 45 seconds.

Turn off the output

1. When product is in the discharge state, double-click the button continuously to turn off the output.
2. When the mobile phone is fully charged used by power bank, it automatically recognizes and turns off the output.

Battery life

1. Charge the lightning and type-c interfaces. The battery percentage on the display flashes in the single digits and rises as the battery increases.
2. After charging to 100, the display stays on. When fast charging is input, the green lightning symbol on the display stays on.

Protective function:

- Constant voltage output and overvoltage protection function.
- Constant current output and overload protection function, (After the output overload is released, long press the touch switch to restore the output)
- Output short circuit protection (short-circuit the USB output end, turn off the output to protect the product, and after the short circuit is released, long press the touch switch to restore the output)
- Built-in battery protection (the built-in battery has dual software and hardware protection functions)

Dimensions:

Size: H17*W68.5*L113mm
Weight: 213g
Battery capacity: 10000mAh/3.85V
Rated energy: 38.5Wh
Type-C Input: 5V/3A 9V/2A 12V/1.5A
Lightning Input: 5V/2A
Type-C Output: 5V/3A 10V/2.25A 9V/2.22A 12V/1.67A
Type-C Line Output: 5V/3A 10V/2.25A 9V/2.22A 12V/1.67A
Lightning Line Output: 5V/3A 9V/2.22A 12V/1.67A
Mobile Wireless Output: 15W Max (Compatible 10W/7.5W/5W)
Watch Wireless Output: 2.5W Max
USB Output: 5V/3A 10V/2.25A 9V/2A 12V/1.5A

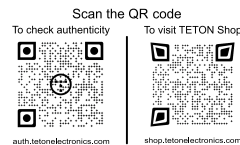
Warning:

Failure to follow the following safety instructions may cause fire, electric shock, and damage to electrical equipment. Do not drop, short-circuit, disassemble, place in a high temperature environment, or in water to avoid danger. If you find that the power bank is swollen or the charged device is swollen, please stop using it immediately. Place this product out of reach of children to avoid accidents.

Warranty:

Contact us at support@tetonelectronics.com and describe the defect(s) of the product you purchased, and we will reply to you within 1 business day.

We provide warranty service in case the device does not work under normal use and indentify by our company service commitment.



auth.tetonelectronics.com

shop.tetonelectronics.com



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FCC Warning:

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.

Any changes or modifications not expressly approved by the party responsible for compliance 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 B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency 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 outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

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

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