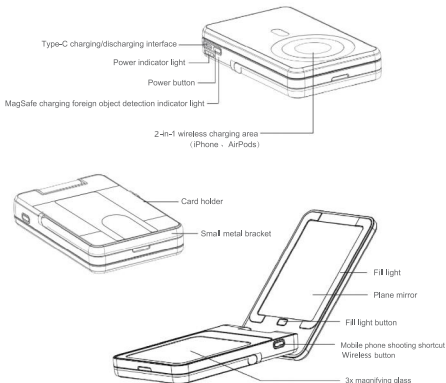




All-In-One Travel Power Bank instruction manual

Thank you for purchasing our product. To ensure your safe use of this product, please read the instruction manual carefully before use. Please keep this instruction manual for future reference.



Product specifications

- Model: T06
- Product Name: **All-In-One Travel Power Bank**
- Product Size: L113×70×20 (MM)
- Battery Type: Lithium Polymer Battery Cell
- Type-C Input: 5V=3A 9V=2A
- Type-C Output: 5V=3.0A 9V=2.22A 12V=1.67A
- Total Output: MAX 20W
- Wireless Charging: 5w, 7.5w, 10w, 15w
- Battery Capacity: 5000mAh/19.25Wh
- Executive Standards: GB4943.1-2022, GB31241-2022

● Instructions for Discharge Use

1. Product Startup

This product is equipped with an automatic detection and identification function, which can automatically identify the connection of devices (Type-C with cable/MagSafe wireless charging) and start working; if an unrecognizable device is encountered, please press the "power button" briefly to turn it on.

2. Product Shutdown

This product is equipped with an automatic shutdown function. When it is in the power-on state, if no device is detected to be connected for about 30 seconds or the charging current of the connected device is continuously low, it will automatically turn off the output. Double-click the power button to quickly turn off the power output of this product.

3. Charging of small-current devices

This product is equipped with a micro-current charging function. When a small-current charging device (such as a **Wireless** headphone case, etc.) is connected and cannot be detected by the Type-C wired / MagSafe wireless charging interface, press and hold the power button to make the indicator light enter the running light state, which means it has entered the low-power charging state. When the device is fully charged or removed, the charging mode will automatically turn off in about 30 seconds; double-click the power button, and this product will quickly turn off the power output.

● LED status display

Press the "switch button" on Qing'an to check the current remaining battery power immediately. The LED light will automatically turn off after displaying for about 30 seconds. Double-click the power button to stop the power output immediately, and the indicator light will turn off quickly.

Among them, the four adjacent lamp beads, each represents about 25% of the power. Over-temperature alarm: 4 power indicator lights flash.

The fifth lamp bead is a foreign object detection lamp bead: used for detecting MagSafe powered devices.

● Product charging

Connect the product with a power adapter to charge it, and the LED light will flash to indicate that it is in the charging state.

When all four charging indicators are constantly on, it means the product is fully charged. This product is compatible with mainstream fast-charging adapters for quick charging. The time required to fully charge this product depends on the charging power and the charging environment.

● Wireless camera handle function

Note: This handle function is specially designed for iPhone models above iPhone 12 to better shoot with the rear camera.

Attach your iPhone (iPhone 12 or later model) to this product using the "MagSafe" magnetic function, unfold the product from its folded state, and connect it to your iPhone via Wireless to enable the shooting handle function for the phone's rear camera.

1. Wireless connection and photo shooting

Long-press the "Shooting Button" on the right side of the product for 3 seconds. With the phone's Wireless turned on, search for the Wireless name "T06" and click to connect to establish the Bluetooth connection with the phone. After turning on the phone's photo-taking/recording function, a single press of the "Shooting Button" can take photos or start/stop the video recording function.

2. Disconnecting Wireless function

If there is no operation on the "Shooting Button" within 10 minutes, the Wireless will automatically disconnect.

3. Automatic Wireless reconnection

If the phone has not deleted the Wireless pairing information, when connecting the product to the phone for the second time, simply long-press the "Shooting Button" for 3 seconds to automatically reconnect to the phone's Wireless

4. Expression management and fill light

When using the handle function of this product, the plane mirror can be used for self-portrait expression management, and the fill light can serve as an auxiliary light source.

● Fill light function

The fill light function is used for makeup fill light and auxiliary fill light for shooting in low-light conditions, as well as for night-time distress signals.

Single click: weak fill light; double click: strong fill light; triple click: SOS international rescue light flashing.

● Low battery alarm

When the battery cell's power is below 10%, the product will enter the low-battery alarm mode, and at this time, the first LED circuit indicator light will flash on and off; if you continue to charge other devices, the LED power indicator light will flash until it runs out of power and shuts down. If no device is connected for charging, it will flash for 30 seconds and then turn off.

● Matters needing attention

- For first-time use, please fully charge this product first.
- If this product has abnormalities such as battery swelling, leakage, deformation, water immersion, or short circuit, please stop using it immediately.
- Do not drop this product or use it in environments with high temperature, humidity, strong magnetism, etc.
- Please place this product out of the reach of children.
- Do not place metal or other foreign objects in the wireless charging area to avoid danger.
- To prevent abnormalities in the use of this product, please use original accessories such as charging cables.
- After charging is completed, please unplug the connecting cable in time to avoid damage.
- When this product enters the protection state due to short circuit, excessive lighting, etc. (manifested as no output from the product), it can generally be reactivated by short-pressing the power switch button. If it is ineffective, please connect an external power adapter for charging to restore it.
- Do not use a multi-in-one data cable to charge multiple devices at the same time to prevent damage to the devices.
- This product has a built-in over-temperature protection function. When the charging and discharging temperature exceeds the normal operating temperature range, an over-humidity protection phenomenon may occur. At this time, simply remove the connected charging/discharging device, place the product in an environment with an appropriate temperature, let it stand until the internal humidity of the product drops to a safe range, and then click the power button to resume output.
- If this product is not used for a long time, over-discharge may occur. To avoid affecting the performance of the product's battery, please fully charge and discharge the product at least once every 3 months.

● Matters needing attention

- This product contains lithium-ion cells. Do not open the product casing without authorization to avoid possible damage to the cells or other hazards.
- Do not disassemble, squeeze, puncture, short-circuit this product, or put it into fire or expose it to an environment with a temperature higher than 60°C, so as to prevent dangers such as fire.

● Packing List

- | | |
|--------------------------|----|
| - Product | ×1 |
| -Type-C charging cable | ×1 |
| -Instruction manual | ×1 |
| - Cloth bag | ×1 |
| -Magnetic ring | ×1 |
| - Wiping cloth | ×1 |
| - Instruction Paper Card | ×1 |

● **Product Warranty Instructions**

01 Basic Information

If the product malfunctions, please contact the after-sales support of this brand directly.
The warranty period of the product is 12 months from the date of your purchase.

02 Warranty Terms

Users are requested to properly keep this warranty card, delivery note, receipt, invoice, etc., all of which can serve as warranty certificates.

The warranty start date of the product is the purchase date on the receipt. However, if the purchase date on the receipt is later than the shipment date of the Z brand system, the warranty start date of the product will be the shipment date of the Z brand system plus the grace period for such products.

Products that have been repaired will continue to enjoy warranty service within the warranty period. If there are less than three months left until the end of the warranty period, the replaced spare parts will enjoy a three-month warranty from the date of replacement. The replaced spare parts belong to the company, and the company may charge appropriate repair costs when necessary.

Please keep this warranty card properly. It will not be reissued if lost.

03 Non-warranty Regulations

Non-hardware technical issues

Purchased through non-authorized sales channels of the brand;

Unauthorized disassembly, repair, or modification without the brand's permission;

Damage caused by accidents, abuse, or misuse (damage caused by using after being pressed by heavy objects; damage caused by incorrect installation or operation;

damage caused by use in environments with high temperature, high salt, humidity, or excessive altitude, etc.) Damage caused by improper storage (rodent damage, liquid infiltration, etc.)

04 Special Reminder

The above clauses stipulate all the responsibilities of our company for the products and supersede all other express and implied warranties and other responsibilities.

When the product does not work properly, our company's liability to the user is limited to repairing and replacing the product in accordance with the above clauses. There are no other guarantees except for this. If the applicable national laws have other explicit provisions, our company will act in accordance with the law.

No matter what causes the user to be unable to use this product normally and thus causes any direct or indirect losses, our company shall only bear the responsibilities that must be borne as required by the applicable national laws.

Under no circumstances shall our company be liable for losses caused by the loss of the user's product; losses caused

by damage to intangible property such as data records, materials and/or programs; or losses caused by third parties' claims for compensation against the user.

● **Thank you for your choice**

This product has passed the strict quality inspection of our company. In accordance with this warranty statement, our company will be responsible for providing free maintenance services within the warranty period for any hardware failures caused by the product's own quality issues under normal use.

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