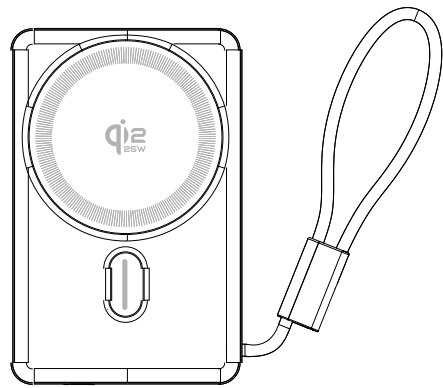


使用说明  
手册



半固态磁吸无线充电宝

◆ 产品参数

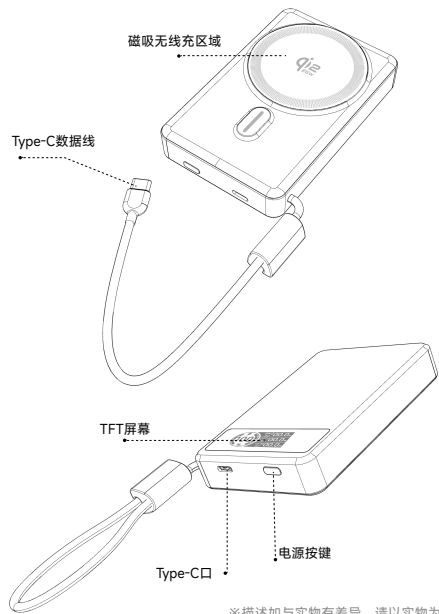
|      |                                                      |
|------|------------------------------------------------------|
| 产品名称 | 半固态磁吸无线充电宝                                           |
| 型号   | T100D                                                |
| 材质   | PC+Aluminum alloy+ABS (UL94-V0)                      |
| 额定容量 | 6400mAh (5V ≈3A)                                     |
| 电池容量 | 10000mAh (5000mAh*2)                                 |
| 电池能量 | 5000mAh 7.7VDC/38.5Wh                                |
| 输入   | 5V ≈3A/9V ≈3A/12V ≈2.5A/15V ≈2A (30W)                |
| 输出   | 5V ≈3A/9V ≈3A/12V ≈2.92A/15V ≈2.33A/20V ≈1.75A (35W) |
| 无线输出 | 25W (Max)                                            |
| 组合输出 | 5V ≈3A (Max)                                         |
| 产品尺寸 | 103.6*66.5*22.1mm                                    |
| 工作温度 | 0°C-40°C                                             |
| 产品重量 | 225.7g                                               |



◆ 清单

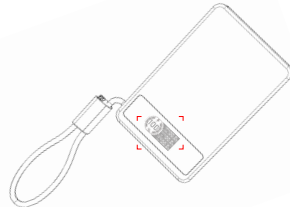
移动电源\*1/使用说明书\*1

◆ 功能介绍



※描述如与实物有差异，请以实物为准

◆ TFT屏幕工作说明



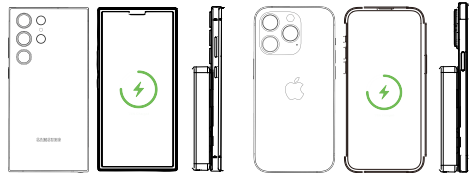
| 按键  | 单击按键                                                            | 开机、查询电量 |
|-----|-----------------------------------------------------------------|---------|
|     | 双击按键                                                            | 关机      |
| 上电时 | 连接手机或充电设备，TFT屏显示当前电量，快充显示快充标。                                   |         |
| 充电时 | TFT 屏电量递增，电量数字周围播放充电动画，输入口显示 IN 及当前充电功率，快充显示快充标；充满后屏幕常亮，充电动画停止。 |         |
| 放电时 | TFT 屏电量递减，输出口显示 OUT 及当前放电功率，快充显示快充标，电量常亮；电量≤5% 时低电闪烁。           |         |
| 异常时 | 无线充电功能关闭，屏幕当前电量仍保持常亮，异物 FOD 解除后自动恢复正常无线充电显示。                    |         |

※消费者若使用电源适配器供电，则应购买配套使用获得CCC认证，并满足标准要求的电源适配器

● 使用环境

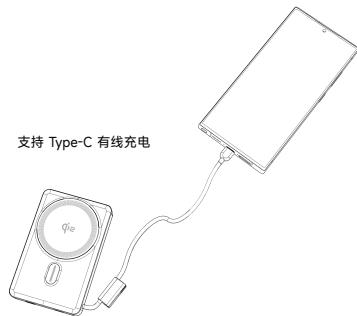
- 请勿拆卸电池，请防火防高温，请注意环保
- 浸水后禁止使用

◆ 无线充电



支持所有Qi无线兼容的设备进行无线充电

◆ 有线充电

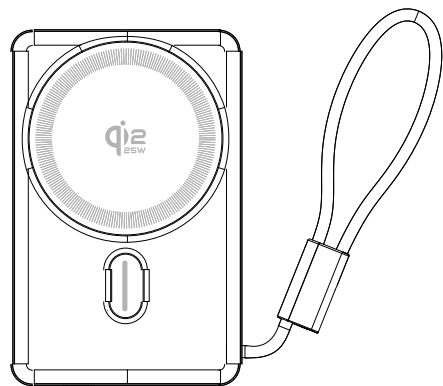


支持 Type-C 有线充电

◆ 注意事项

- 请仔细阅读本手册后再使用本充电设备，设备首次使用前，请充分充电。
- 为避免电击危险，请勿用湿手操作本设备，且不要在高强度、苛刻环境下使用本设备。
- 请仅使用接地电源或符合标准参数的标准电源适配器为设备供电。

User Manual



Semi-solid State Magnetic Wireless Power Bank

◆ Product Specifications

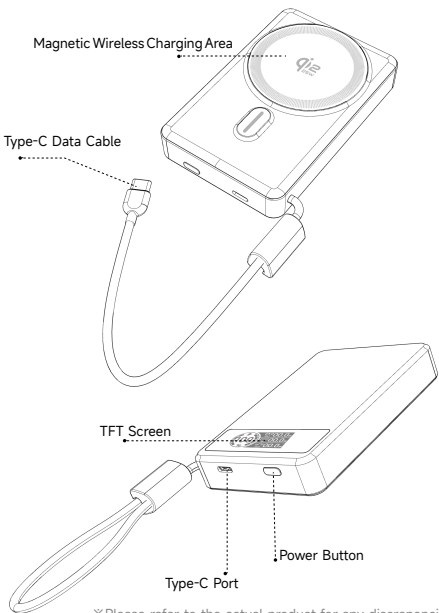
|                    |                                                      |
|--------------------|------------------------------------------------------|
| Product Name       | Semi-solid State Magnetic Wireless Power Bank        |
| Model              | T100D                                                |
| Material           | PC+ABS (UL94-V0)                                     |
| Rated Capacity     | 6400mAh (5V ≈3A)                                     |
| Battery Capacity   | 10000mAh (5000mAh*2)                                 |
| Battery Energy     | 5000mAh 7.7VDC/38.5Wh                                |
| Input              | 5V ≈3A/9V ≈3A/12V ≈2.5A/15V ≈2A (30W)                |
| Output             | 5V ≈3A/9V ≈3A/12V ≈2.92A/15V ≈2.33A/20V ≈1.75A (35W) |
| Wireless Output    | 25W (Max)                                            |
| Combined Output    | 5V ≈3A (Max)                                         |
| Product Dimensions | 108.1*67.6*22.35mm Operating                         |
| Temperature        | 0°C-40°C                                             |
| Product Weight     | 237.8g                                               |



◆ Packing ListPower

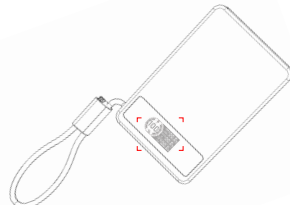
Bank\*1/User Manual\*1

◆ Function Introduction



※Please refer to the actual product for any discrepancies.

◆ TFT Screen Operation Instructions



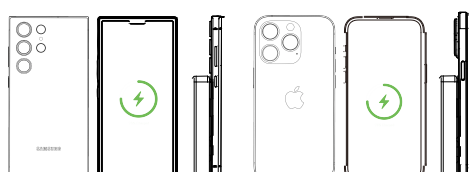
| Button              | Single-click the button                                                                                                                                                                                                                                                       | Power on / Check power level |
|---------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------|
|                     | Double-click the button                                                                                                                                                                                                                                                       | Power off                    |
| Powered on          | When connected to a mobile phone or device, the TFT screen displays the current power level and the fast charging icon when fast discharging                                                                                                                                  |                              |
| Charging            | As power increases, a charging animation will appear around the power digits. The type-C port displays "IN" and current charging power, and the fast charging icon is displayed when fast charging. The screen stays on when fully charged, and the charging animation stops. |                              |
| Discharging         | As power decreases, the output port displays "OUT" and current discharging power, and the fast charging icon is displayed when fast discharging. The screen flashes when the power ≤5%.                                                                                       |                              |
| Abnormal conditions | Wireless charging function turns off, screen keeps showing the current power level. It automatically resumes normal wireless charging display after foreign object (FOD) is removed.                                                                                          |                              |

※If consumers use a power adapter for power supply, they should purchase a matching power adapter that has obtained CCC certification and meets standard requirements.

● Operating Environment

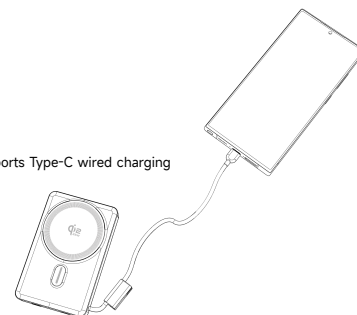
- Do not disassemble the battery. Keep away from fire and high temperatures. Please pay attention to environmental protection.
- Do not use after being immersed in water.

◆ Wireless Charging



Qi-enabled devices

◆ Wired Charging



Supports Type-C wired charging

◆ Precautions

- Please read this manual carefully before using this charging device. Fully charge the device before first use.
- To avoid electric shock, do not operate this device with wet hands, and do not use it in high-intensity or harsh environments.
- Please only use a grounded power supply or a standard power adapter that meets the specified parameters to power the device.

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.

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.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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