

WS-T188LP
自带线磁吸无线充移动电源
使用说明



3C认证

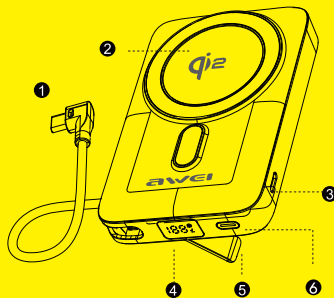
尊敬的AWEI用户：

感谢您选用AWEI产品！您的选择对于我们至关重要，这意味着AWEI又增加了一名新用户。希望通过我们的产品和服务，为您带来上佳的体验。也希望您在产品体验过程中，通过官方客户热线、微博、微信、等提出好的意见和建议，帮助AWEI不断完善产品和服务。

如果您在产品使用过程中遇到任何问题，请参照服务流程，方便、快捷地获取帮助。您的支持是我们成长的动力，您的每一次认可和评价都是对AWEI莫大的鼓励。谢谢！

用维营销团队

产品示意图



- ① Type-C自带线输入输出
- ② 无线充电
- ③ Type-C口输入输出
- ④ 电量数字显示屏
- ⑤ 旋转支架
- ⑥ 电源按钮

产品规格

电芯容量: 10000mAh
 电池能量: 5000mAh7.7VDC/38.5Wh
 额定容量: 5800mAh(5V \rightarrow 2A)
 Type-C输入: 5V \rightarrow 3A, 9V \rightarrow 2.22A, 12V \rightarrow 1.67A(20W Max)
 Type-C线输入: 5V \rightarrow 3A, 9V \rightarrow 2.22A, 12V \rightarrow 1.67A(20W Max)
 Type-C输出: 5V3A, 9V \rightarrow 3A, 10V \rightarrow 2.25A, 12V \rightarrow 2.5A, 15V \rightarrow 2.33A(35W Max)
 Type-C线输出: 5V \rightarrow 3A, 9V \rightarrow 3A, 10V \rightarrow 2.25A, 12V \rightarrow 2.5A, 15V \rightarrow 2.33A(35W Max)
 无线输出: 15W Max 能量转换率: >65%
 多口总输出: 5V \rightarrow 3A(15W MaX)



- 消费者若使用电源适配器充电，则应购买配套使用获得 CCC 认证并满足标准要求电源适配器；
- 产品使用时应放置在桌面，如需接触人体使用，接触时间应小于 10s；
- 移动电源浸水后禁止使用；
- 不能将移动电源投入火中，也不能对移动电源进行机械挤压或切割处理。

安全与保养

在使用时，请阅读以下建议有助于您遵守保修条款，并延长产品的使用寿命。
 ★ 保持产品干燥，勿将产品放在潮湿的地方，以免影响产品内部电路；
 ★ 不要将产品放置在太阳直射或者高温的地方，高温会缩短电子部件的使用寿命损坏电池，使某些塑料部件变形；
 ★ 不要将产品放在过冷的地方，以免损坏内部电路板；
 ★ 不要试图拆开产品，尤其是非专业人员，可能会损坏产品；
 ★ 不要跌落、强烈震动、用硬体撞击产品，以免损坏内部电路；
 ★ 不要使用烈性化学制品、清洁剂清洁机器；
 ★ 不要用尖体在产品表面上乱划，以免损坏外壳和影响外观；
 ★ 不要对机器连续充电超过10小时，以免影响使用寿命；
 如产品不能正常工作，请将其送至AWEI的授权维修机构，工作人员会热心帮您解决问题。

声明：为提高产品性能我们会进行产品升级，本说明内容可能会有所变更，恕不另行通知，敬请谅解。感谢您的选购！

产品中有害物质的名称含量

本表格依据SJ/T11364的规定编制。

部件名称	有害物质					
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr(VI))	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
印刷电路组件	○	○	○	○	○	○
电池组	○	○	○	○	○	○
外壳	○	○	○	○	○	○
垫片、胶垫等	○	○	○	○	○	○
小结构件	○	○	○	○	○	○

○：表示该有害物质在该部件所有均质材料中的含量均在GB/T26572规定的限量要求以下。
 X：表示该有害物质至少在该部件的某一均质材料中的含量超出GB/T26572规定的限量要求。

温馨提示

- 本标识表示产品获得CCC认证。
- 本产品用完后不能放在一般废弃的垃圾桶里，要经专门渠道处理。
- 本产品废弃后应按照国家回收物的规范进行回收处理，便于资源再利用，符合环保要求。
- 本产品可在航空运输中使用，即符合航空安全运输标准。
- 本产品要远离明火、高温环境，因为其内部有电池等，遇明火可能引发安全风险（如燃烧、爆炸等），需妥善存放和使用。

深圳市雅乐电子有限公司

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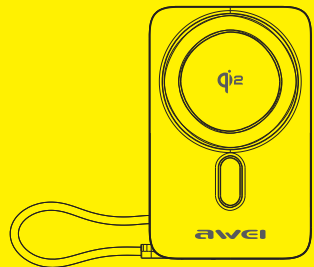
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产品执行标准: GB 4943.1-2022 . GB 31241-2022
 制造商: 东莞市百斯科实业有限公司
 监制单位: 深圳市雅乐电子有限公司





WS-T188LP

Qi2 Magnetic Wireless Power Bank Comes with Built - in Cables User Manual



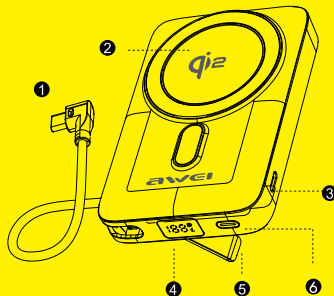
3C Certification

Dear AWEI User,
Thank you for choosing AWEI product. Your choice is crucial for us, which means AWEI has added a new user. Hope that we will bring you a good experience through our products and services. Also hope you will put forward the good advice and suggestions by official customer hotline, Weibo and Wechat in the process of product experience, which can help AWEI to constantly improve product and service.

If you encounter any problems in the using product, please refer to service process. Your support is our strongest power, also your recognition and evaluation are a great encouragement to AWEI. Thank you!

AWEI sales team

Product Diagram



- 1 Type-C Cable input and output
- 2 Wireless charging
- 3 Type-C port input and output
- 4 Battery digital display
- 5 Rotating bracket
- 6 Power button

Product Specifications

Battery Capacity: 10000mAh
 Battery Energy: 5000mAh 7.7VDC/38.5Wh
 Rated Capacity: 5800mAh(5V=2A)
 Type-C Input: 5V=3A,9V=2.22A,12V=1.67A(20W Max)
 Type-C Cable Input: 5V=3A,9V=2.22A,12V=1.67A(20W Max)
 Type-C Output: 5V3A,9V=3A,10V=2.25A, 12V=2.5A,15V=2.33A(35W Max)
 Type-C Cable Output: 5V=3A,9V=3A,10V=2.25A, 12V=2.5A,15V=2.33A(35W Max)
 Wireless Output: 15W Max Power Conversionrate:>65%
 Total Output: 5V=3A(15W Max)

- 1. The product should be placed on a flat surface during use. If it needs to come into contact with the human body, the contact time should be less than 10 seconds.
- 2. The power bank is prohibited from being used after being submerged in water.
- 3. If consumers use a power adapter for charging, they should purchase a matching adapter that has obtained CCC certification and meets standard requirements.
- 4. Do not expose the power bank to fire, and avoid mechanical crushing or cutting of the device.

Safety And Maintenance

Please read suggests below in order to helping prolong the product lifespan and clearly understand the warranty clauses.

- ★ Keep the product dry, do not put it in humid circumstance to avoid short circuit.
- ★ Do not expose it to the sun or high heat. High heating will short lifespan of electronic components, damage battery and deform some plastic parts.
- ★ Do not put it in cold circumstance to avoid damage to PCB board.
- ★ Do not attempt to take apart the product, especially non-professionals.
- ★ Do not fall, vibrate strongly, strike with hard objects, to avoid damage to inner electronic circuit.
- ★ Do not use high chemical products, detergent to clean the item.
- ★ Do not scratch the surface with sharp items to avert damaging the case and appearance.
- ★ Do not make it charging 10 hours continuously for the sake of lifespan.

If the product can not work properly, please send it to AWEI authorized maintenance agents. Our staff will help to solve the problems for you.

Statement: In order to improve product performance we will upgrade products, the content may change without notice, pls forgive! Thank you for your purchase.

Kind tips

- This mark indicates that the product has obtained CCC certification.
- This product cannot be placed in a general waste bin after use, but must be handled through a special channel
- This product should be recycled in accordance with the specifications for recyclables after disposal, which is convenient for resource reuse and meets environmental protection requirements
- This product can be used in air transportation, which means it meets the aviation safety transportation standards.
- This product should be kept away from open flames and high temperature environments, because it contains batteries, etc., which may cause safety risks (such as combustion, explosion, etc.) when exposed to open flames, and needs to be properly stored and used.

Name and content of hazardous substances in products

This table is compiled in accordance with the provisions of SJ/T11364.

Part name	Hazardous substances					
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr(VI))	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
Printed circuit assembly	○	○	○	○	○	○
Battery pack	○	○	○	○	○	○
Casing	○	○	○	○	○	○
Gasket, tape, etc.	○	○	○	○	○	○
Small structural parts	○	○	○	○	○	○

○: Indicates that the content of the hazardous substance in all homogeneous materials of the component is below the limit requirement of GB/T26572. "
 X: Indicates that the content of the hazardous substance in at least one homogeneous material of the component exceeds the limit requirement of GB/T26572.

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Product implementation standards:
 GB 4943.1-2022. GB 31241-2022
 Manufacturer: Dongguan Baisike Industrial Co., Ltd.
 Supervisor: Shenzhen Yale Electronics Co., Ltd.

