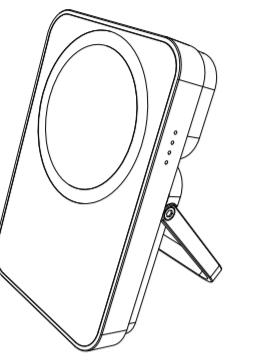
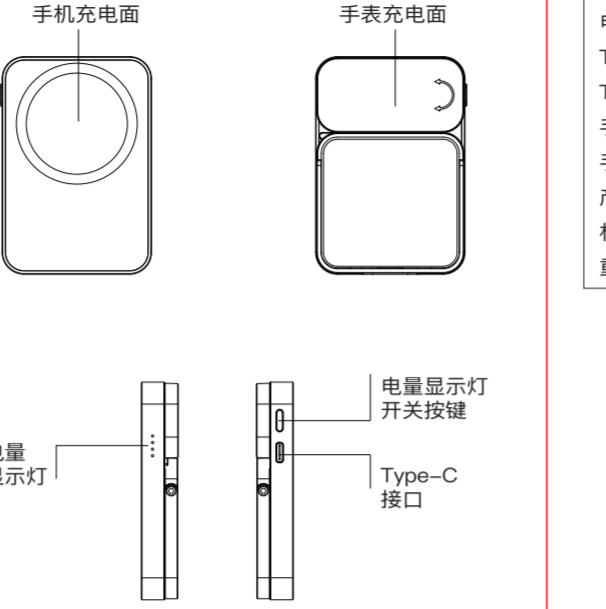
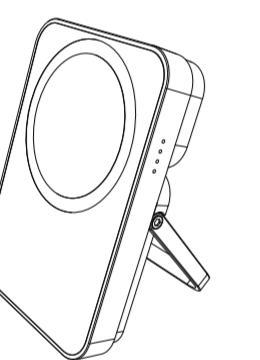
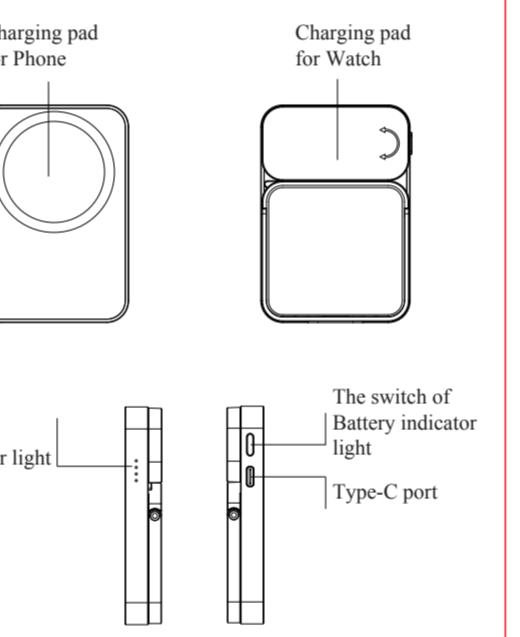


<p>二合一折叠 磁吸无线充电宝 使用说明书</p> <p>Model No. T16</p>  <p>感谢选购本产品，使用产品前请仔细阅读使用说明书</p>	<p>产品介绍</p> <p>本产品是一个配备先进控制芯片并通过CE认证协议的无线充电解决方案。这款创新的设备支持第三方制造商的各种快速充电协议，确保与主流充电技术兼容。</p> <p>本产品主材由铝合金构成，提供更好的充电效率和散热能力。该设备简化了充电过程，它有两个独立的内置芯片，能智能地匹配手机、和平果手表同时充电所需的电流，只用一根电缆就能为多个设备充电，没有任何干扰或影响安全。</p> <p>手机终端具有环形N52强磁铁，与原版苹果设备中的磁吸模块精确对齐，一吸自动对准，牢固不易滑落。</p> <p>本产品电池采用锂聚合物电池，充电更快速且安全性高。5000mAh容量，可轻松满足您的旅途充电需求。</p> <p>该产品提供高效和安全的快速充电，不会对您的设备造成任何伤害。它在单通道上支持15W的最大输出，可以实现快速充电。同时该产品融合了多项先进功能，以确保安全和高效的充电。它包括智能异物检测，如果在充电表面检测到任何异物，就会阻止充电。它还具有输入电压突变检测、过电流检测、线圈峰值限制和过热限制功能，所有这些都是为了维护您的手机的安全充电环境。</p> <p>该产品外观简洁，可折叠收纳成较小体积，重量轻，便于携带，适用于各种场景，如家庭、办公室和旅行。不仅可以用来充电，还可以做支架使用。无论何时何地，你都可以依靠它来提供快速和可靠的充电。</p>	<p>产品明细</p> 	<p>产品参数</p> <table border="1"> <tr><td>型号: T16</td></tr> <tr><td>电池容量: 5000mAh/3.85V 19.25Wh</td></tr> <tr><td>Type-C 输入: 5V/3A 9V/2A 12V/1.5A</td></tr> <tr><td>Type-C 输出: 5V/3A 9V/2.22A 12V/1.67A</td></tr> <tr><td>手机: 15W(MAX)</td></tr> <tr><td>手表: 2.5W(MAX)</td></tr> <tr><td>产品尺寸: 68*17*100mm</td></tr> <tr><td>材质: 铝合金+PC+ABS</td></tr> <tr><td>重量: 净重约185g</td></tr> </table>	型号: T16	电池容量: 5000mAh/3.85V 19.25Wh	Type-C 输入: 5V/3A 9V/2A 12V/1.5A	Type-C 输出: 5V/3A 9V/2.22A 12V/1.67A	手机: 15W(MAX)	手表: 2.5W(MAX)	产品尺寸: 68*17*100mm	材质: 铝合金+PC+ABS	重量: 净重约185g	<p>注意事项</p> <ul style="list-style-type: none"> 请放置在儿童接触不到的地方； 不可私自拆卸和维修本产品； 避免强烈跌落和碰撞此产品； 本产品需要配备QC2.0/3.0以上过认证充电器来充电； 不要将手机、耳机、手表在充满电后长时间放置在连接电源的产品上； 手机背面不能带有指环扣，增加手机厚度物品或金属物件，有以上物体将影响无线充的使用和充电功率； 请勿在过于潮湿、高温环境下使用。 <p> MADE IN CHINA</p>
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<p>2 in 1 Foldable Magnetic Wireless Charger Power Bank User Manual</p> <p>Model No. T16</p>  <p>Note : For best performance and safety,please read this manual carefully before using the product</p>	<p>Brochure</p> <p>This product is a wireless charging solution equipped with advanced control chips and certified under the CE certification protocol. This innovative device supports various fast charging protocols from third-party manufacturers to ensure compatibility with mainstream charging technologies. The main material of this product is composed of aluminum alloy providing better charging efficiency and heat dissipation capabilities. The device simplifies the charging process. It has two independent built-in chips, which can intelligently match mobile phones and Apple watches at the same time. Only using one cable can charge two devices without any interference or affecting safety. The mobile phone terminal features N52 strong magnets precisely aligned with the magnetic suction module found in original Apple devices. With a 5,000 mAh capacity that fits into any pack, palm, or pocket, it's the best option to keep you going until you get hold of a power plug.</p>	<p>This product provides efficient and safe and fast charging, and does not cause any harm to your equipment. It supports the maximum output of 15W on a single channel to achieve fast charging. At the same time, the product integrates a number of advanced features to ensure safe and efficient charging. It includes intelligent foreign object detection. If any foreign object detection is detected on the charging surface, it will prevent charging. It also has input voltage mutation detection, over-current detection, coil peak limit, and overheating limit environment for your mobile phone. The product has a sleek appearance and can be folded for small bulk and portable, making it suitable for various scenarios such as home, office, and travel. It is not just a wireless charger, but also can be used as a stand. You can rely on it to provide fast and reliable charging wherever and whenever you need it.</p>	<p>Product details</p> 	<p>Specifications</p> <table border="1"> <tr><td>Model: T16</td></tr> <tr><td>Capacity: 5000mAh/3.85V 19.25Wh</td></tr> <tr><td>Type-C Input: 5V/3A 9V/2A 12V/1.5A</td></tr> <tr><td>Type-C Output: 5V/3A 9V/2.22A 12V/1.67A</td></tr> <tr><td>Phone Wireless Charging: 15 W(MAX)</td></tr> <tr><td>iWatch: 2.5W(MAX)</td></tr> <tr><td>Dimension: 68*17*100mm</td></tr> <tr><td>Material: Aluminum Alloy+PC+ABS</td></tr> <tr><td>Weight: N.W.= 185g</td></tr> </table> <p>Precautions</p> <ul style="list-style-type: none"> Please keep out of reach of children. Do not disassemble or attempt to repair the product yourself. Avoid strong drops and collisions that may cause damage. Pay special attention to that this product needs to be matched with QC2.0/QC3.0 and other formal and certified chargers; Do not place your phone, earbuds, or watch on products that are connected to a power source for a long time after being fully charged 	Model: T16	Capacity: 5000mAh/3.85V 19.25Wh	Type-C Input: 5V/3A 9V/2A 12V/1.5A	Type-C Output: 5V/3A 9V/2.22A 12V/1.67A	Phone Wireless Charging: 15 W(MAX)	iWatch: 2.5W(MAX)	Dimension: 68*17*100mm	Material: Aluminum Alloy+PC+ABS	Weight: N.W.= 185g	<p>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:</p> <ul style="list-style-type: none"> 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. <p>This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:</p> <ol style="list-style-type: none"> (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. <p>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</p>
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