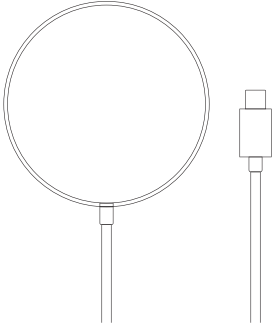
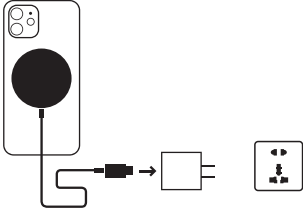


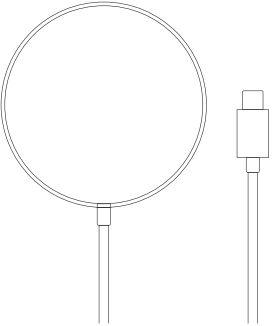
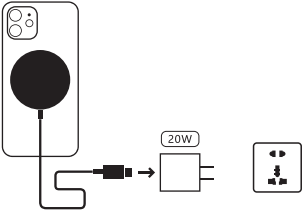




<div>64.00 mm</div> <div>85.00 mm</div> <div>Magnetic wireless charger 磁吸无线充电器</div> <div></div> <div>使用说明书 磁吸无线充电器</div>	<div>产品介绍</div> <p>感谢您的选择与信任,这是一款超薄磁吸无线充,专为iPhone12-15系列的超薄磁吸无线快充,能更精准定位,让充电效率更快。支持5W/7.5W/10W/15W多种模式充电,智能快充不伤机。磁吸无线充,小巧轻便易携带。</p> <div>产品参数</div> <p>产品名称:磁吸无线充电器 输入:9V/2.22A 输出:5W/7.5W/10W/15W 充电感应:≤8mm 兼容性:支持符合Qi标准的无线充设备; 磁吸仅支持iPhone12-15系列</p> <p>△以上参数均来源于产品方案协议,实际参数根据产品条件及外部温度等因素而有差异</p>	<div>包装清单</div> <p>无线充*1 说明书*1</p> <div>使用说明</div> <div></div> <p>1.无线充自带1m线,连接适配器插好电源 2.放上支持磁吸的手机,无线充自动对准手机直接磁吸充电。</p>	<div>注意事项</div> <p>1.建议使用20W以上的大功率适配器,体验效果更佳 2.本产品有输入过流过压保护功能,如使用不当会关闭或减少输出功率,请检查是否设备有异常或使用不当 3.使用环境温度保持在0-25°C,请勿将产品置于水中、火中、过高(>40°C)和过低温度(<-20°C)环境中,勿让儿童接触配件 4.请使用于柔软布清洁表面,不要用化学品、肥皂或者洗涤剂清洗 5.用户使用不当或不正确放置本产品可能会导致本产品寿命降低或损坏,不属于保修范围,敬请谅解。</p> <div><div>CE FC RoHS</div><div></div><div>中国 制造</div></div>
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<div>MAGNETIC WIRELESS CHARGER</div> <div>User Manual</div> <div></div>	<div>PRODUCT DESCRIPTION</div> <p>Thank you for your choice and trust. This is an ultra-thin magnetic wireless charger,Specially designed for iPhone 12-15 series, ultra-thin magnetic wireless fast charging can provide more accurate charging Positioning to make charging efficiency faster. Supports multiple options of 5W/7.5W/10W/15WMode charging, intelligent fast charging without damaging the device. Magnetic wireless charging, compact, lightweight and easy to use Carrying.</p> <div>PRODUCT PARAMETER</div> <p>Product Name: Magnetic Wireless Charger Input:9V/2.22A Output: 5W/7.5W/10W/15W Charging induction: ≤ 8mm Compatibility: Supports wireless charging devices that comply with Qi standards; Magnetic suction only supports iPhone 12-15 series</p> <p>△The above parameters are derived from the product plan agreement, and the actual parameters are based on the product different factors such as parts and external temperature</p>	<div>PACKING LIST</div> <p>Wireless charger *1 Manual *1</p> <div>INSTRUCTIONS FOR USE</div> <div></div> <p>1. The wireless charger comes with a 1 m cable, connect the adapter to the power supply. 2. Put on a mobile phone that supports magnetic suction, and the wireless charger will automatically aim at the mobile phone and directly magnetically charge it.</p>	<div>PRECAUTIONS</div> <p>1. It is recommended to use a high-power adapter above 20W for better experience. 2. This product has input over-current and over-voltage protection function, if improper use will shut down or reduce the output power, please check whether the equipment is abnormal or improper use. 3. Keep the operating environment temperature at 0-25°C. Do not place the product in water, fire, high (>40°C) and low temperature (<-20°C) environments, and keep out of children's reach . 4. Please use a dry soft cloth to clean the surface, do not use chemicals, soap or detergent to clean. 5. Improper use or improper placement of this product by the user may result in loss of life or damage to this product, which is not covered by the warranty, please understand.</p> <div><div>CE FC RoHS</div><div></div><div>Made in China</div></div>	<div>FCC Statement</div> <p>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.</p> <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 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.</p> <p>Note: The Grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. such modifications could void the user's authority to operate the equipment.</p> <p>The device has been evaluated to meet general RF exposure requirement. To maintain compliance with FCC's RF exposure guidelines, the distance must be at least 20 cm between the radiator and your body, and fully supported by the operating and installation configurations of the transmitter and its antenna(s).</p>
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