
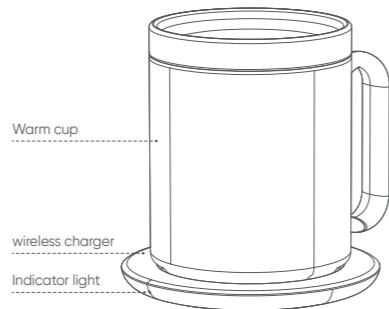
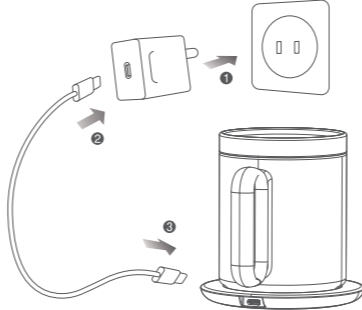
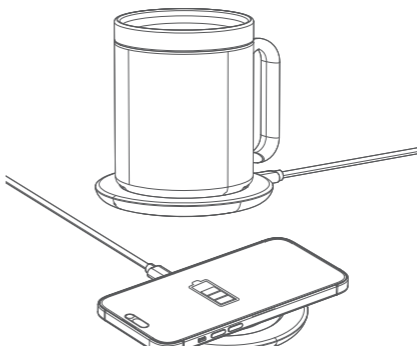

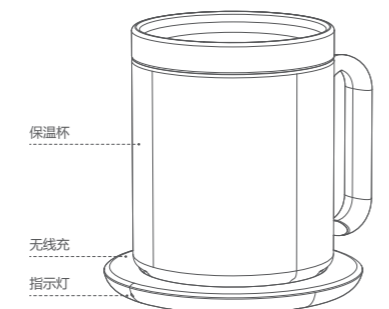
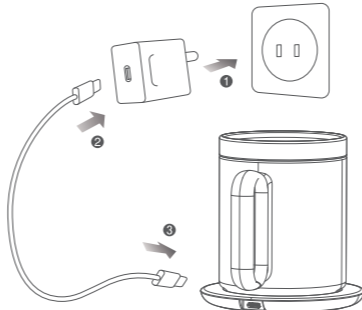
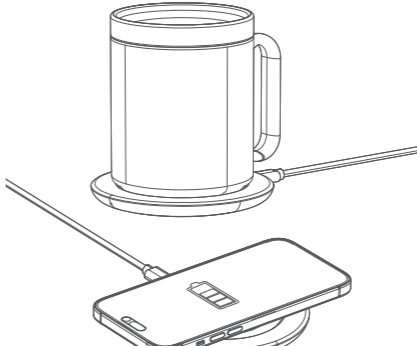


65*90MM 128克铜板纸

 <p>User Manual</p> <p>Constant warm cup with wireless charger</p>	<p>Please read the instructions before using the product</p>  <p>Warm cup wireless charger Indicator light</p> <p>Parameter specification</p> <p>Model: HC01 Input: 12V/1.5A phone output: 15W Max Warm cup: 18W Max Efficiency: ≥75%</p>	<p>Installation</p> <ol style="list-style-type: none">1. Plug the power adapter into the socket.2. USB cable ② connects the power adapter.3. Put ① connects the USB-C Interface.4. Put the device which supports wireless charging function on the launch plate correctly. Indicator light changes to green from blue if it starts to charge. The light will be blue if you remove the mobile phone, which means the wireless charging pad enters in a standby mode. 	 <p>For mobile phone:</p> <ol style="list-style-type: none">1. LED blue light: Standby2. LED green light: Charging3. Blue light flashing: Mobile phone location in deviation or over temperature protection or trigger FOD <p>For warm cup:</p> <ol style="list-style-type: none">1. Green light breathing: the wireless charger is in thermal insulation state2. Blue light flashing: after the continuous heat preservation working time is more than 4 hours, enter the power saving mode	<p>Important notes</p> <ol style="list-style-type: none">1. Please remove the protective case (except receiver case) when charging, to keep high efficiency. We suggest you use a 3A adapter for the best results.2. Do not disassemble the charger or throw it into fire and water, to avoid causing a short circuit leakage.3. Do not use wireless charger in severely hot, humid or corrosive environments, to avoid circuit damage and occurs leakage phenomenon.4. Do not place stuff with magnetic strip or chip (ID card, bank cards, etc.) on wireless charging pad to avoid magnetic failure.5. Please keep the distance at least 20cm between implantable medical devices (pacemakers, implantable cochlear, etc.) and the wireless charger, to avoid potential interference with the medical device.6. Please take care of the children and ensure they won't set the wireless charger as a toy, to avoid unnecessary accidents.7. It is better the mobile phones or other related machines don't set the vibration mode, as the vibration will cause deviation and effect the charging experience.8. Please read the manuals carefully before charging, this product can not be ensured to be compatible with the functions of all the machines. <p>Warranty</p> <p>There is one year guarantee for this product unless anthropogenic factor.</p> <p>Packing List</p> <p>Constant warm cup with wireless charger User Manual Type-c Cable</p> <p>* The involved images are sketch maps, the final product as per the material subjects.</p>
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 <p>用户手册</p> <p>无线充加热杯</p>	<p>使用产品前，请阅读使用说明</p>  <p>保温杯 无线充 指示灯</p> <p>参数规格</p> <p>产品型号：HC01 输入电压/电流：12V/1.5A 手机输出：15W Max 杯子输出：18W Max 充电效率：≥75%</p>	<p>使用说明</p> <ol style="list-style-type: none">1. 将电源适配器插在插座上。2. USB ② 连接适配器。3. 将 ① 插入 USB-C 接口4. 将带有无线充电功能的设备正确放在发射板上，指示灯由蓝色灯变为绿色灯表示开始充电，移开设备指示灯变为蓝色灯，表示无线充电板进入待机模式。 	 <p>手机充电系统工作时指示状态与保护功能：</p> <p>LED 蓝灯常亮：无线充电器处于待机模式 LED 绿灯常亮：无线充电器处于充电模式 LED 蓝灯闪烁：无线充电器位置放偏或者过温保护或触发 FOD</p> <p>保温杯系统工作时指示状态与保护功能：</p> <p>LED 绿灯呼吸：无线充电器处于保温工作状态 LED 蓝灯闪烁：连续保温工作时间大于 4 小时后，进入省电模式</p>	<p>注意事项</p> <ol style="list-style-type: none">1. 充电时请取下保护套（不包括接收器外壳），以保持高效率；我们建议使用 3A 适配器获得最佳效果。2. 请不要在通电状态下自行拆解或投入火中、水中，避免短路漏电。3. 请不要在严重高温、高潮湿或腐蚀性环境下使用，避免损坏电路出现漏电。4. 请不要将带有磁条或者芯片的磁卡（身份证、银行卡等）放置在充电板上，避免造成磁卡失效。5. 请保持植入医疗设备（心脏起搏器、植入式耳蜗等）和无线充电器之间距离至少 20cm 之间，避免对医疗器械的潜在干扰。6. 照顾好儿童，以确保他们不会将无线充电器当成玩具，避免不必要的安全事故。7. 最好不要将手机或其他相关设备设置为振动模式，因为振动会导致偏差，影响充电体验。8. 充电前请仔细阅读说明书，本产品不能保证与所有机器的功能兼容。 <p>质保</p> <p>该产品正常使用下保修一年，人为损坏不在保修范围内</p> <p>包装清单</p> <p>无线充加热杯 用户手册 Type-c 线</p> <p>* 说明书涉及图片均为示意图，最终产品以实物为准</p>
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FCC Warning Statement: 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. 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.**

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.

FCC Radiation Exposure Statement

The antennas used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co - located for operating in conjunction with any other antenna or transmitter.