
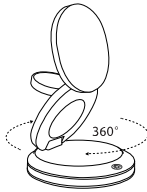
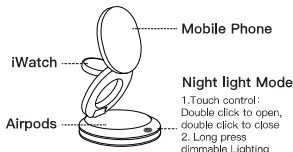
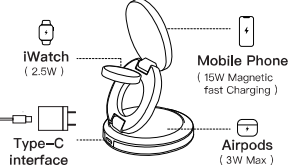
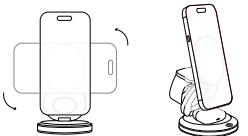
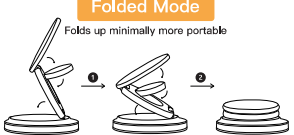
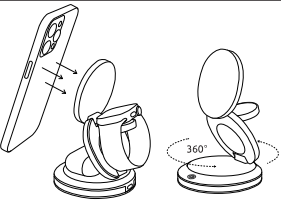

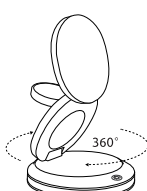

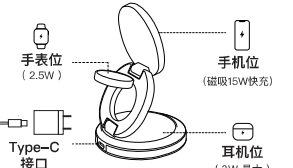
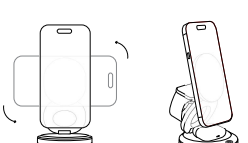

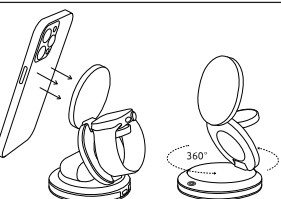


<div>360° Rotating 3 in 1</div> <div>Nightlight Wireless Charger</div> <div></div> <div></div> <div>User Manual</div>	<div>Device Layout</div> <div></div> <div>Night light Mode</div> <div>1.Touch control: Double click to open, double click to close 2. Long press: dimmable Lighting</div> <div></div> <div>Type-C interface</div>	<div>Horizontal / Vertical Mode</div> <div></div> <div>Folded Mode</div> <div>Folds up minimally more portable</div> <div></div> <div>The content of this manual and product specifications are subject to change without notice</div>	<div></div> <div>Magnetic Wireless Charging Rotating 360° Mode</div> <div>Product Name: 360°Rotating 3in1 Nightstand Wireless Charger</div> <div>Product Size: 82*86*32mm</div> <div>Product Weight: 197g</div> <div>Product Material:ABS+PC+Silicone</div> <div>Input: 9V/2A 12V/2A</div> <div>Mobile Phone Output: 15W/10W/7.5W/5W</div> <div>Headphone Output:3W</div> <div>iWatch Output: 2.5W</div> <div>Charging Interface: Type-C</div> <div>Compatibility: support mobile phones, Airpods, and iWatch that comply with the Qi standard</div>	<div>Steps for usage</div> <div>The device is connected to the power supply through the charging cable, and then it can be powered on. when charging the mobile phone, place the mobile phone in the mobile phone charging area to start charging, the magnetic wireless charging will automatically locate itself by magnetic force.</div> <div>When charging the Apple Watch, place the iWatch flat in the charging area to start charging the iWatch.</div> <div>When charging the Airpods , place the Airpods flat in the charging area to start charging ;</div> <div>Special Note</div> <div>1. When charging the iWatch, recommended to use flat and vertical charging at 90°. Do not select 30°, as charging may not be possible at this angle.</div> <div>2. Recommended to use the supplied charging cable for power supply, and not to use the original iPhone cable.</div> <div>3. Please use a qualified PD protocol or QC protocol power charger, otherwise may lead to unstable or abnormal blink.</div> <div>4. Please do not use the mobile phone protection shell with a metal back or the mobile phone protection shell which thicker than 4mm.</div> <div>Packaging accessories</div> <div>3 in 1 wireless charger *1 USB-C charging cable *1</div> <div>Manual *1</div>	<div>FCC Warning</div> <div>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.</div> <div>Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.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 radiofrequency 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:</div>	<div>-Consult the dealer or an experienced radio/TV technician for help.</div> <div>The FCC certification of this device refers to RF exposure testing performed in typical operating conditions, where a person is no closer than 20 centimeters from the device surface at all times, except for non-repetitive patterns with transient time intervals in the order of a second. Only in the stated conditions, the device is shown to fully comply with the FCC RF Exposure requirements of KDB 447498.</div>
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<div>360°旋转3合1折叠</div> <div>夜灯无线充支架</div> <div></div> <div></div> <div>说明书</div>	<div>外观说明</div> <div></div> <div>夜灯模式</div> <div>触摸控制：双击开，双击关。长按无限调亮度</div> <div></div> <div>Type-C 接口</div>	<div>水平/垂直 充电模式</div> <div></div> <div>折叠模式</div> <div>可折叠成最小化更便携</div> <div></div>	<div></div> <div>无线磁吸快充 可旋转360°模式</div> <div>产品参数</div> <div>产品参数</div> <div>产品名称： 360°旋转3合1夜灯无线充支架</div> <div>尺寸： 82*86*32mm</div> <div>材质： ABS+PC+硅胶</div> <div>产品重量： 197g</div> <div>输入： 9V-2A, 12V/2A</div> <div>手机输出： 5W/7.5W/10W/15W</div> <div>手表输出： 2.5W</div> <div>耳机输出： 3W</div> <div>接口： USB-C</div> <div>兼容性： 支持符合Qi标准的手机，耳机，手表</div>	<div>使用步骤</div> <div>• 设备通过充电线连接电源，即可开始通电工作状态。</div> <div>• 给手机充电时，将手机放在手机充电区，磁吸无线充会通过磁力自动定位，即可开始为手机充电；</div> <div>• 给苹果手表充电时，将手表平放在手表充电区，即可开始为手表充电。</div> <div>• 给蓝牙耳机充电时，将耳机平放在耳机充电区，即可开始为耳机充电；</div> <div>特别说明</div> <div>1. 手表位充电时，推荐使用平放和垂直90°充电，请勿选择30°，此角度可能无法充电。</div> <div>2. 推荐使用配送的充电线供电，不建议使用iPhone原装数据线。</div> <div>3. 请使用合格带PD或QC协议的充头，否则可能导致充电不稳定或指示灯异常闪烁。</div> <div>4. 请不要使用带有金属背面的手机保护壳或厚度超过4mm的手机保护壳。</div> <div>包装配件</div> <div>三合一无线充 *1</div> <div>USB-C充电线*1</div> <div>说明书*1</div> <div>本说明书的内容及产品的规格技术说明如有变更，恕不另行通知</div>
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