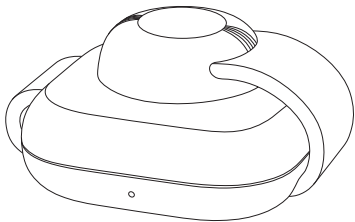
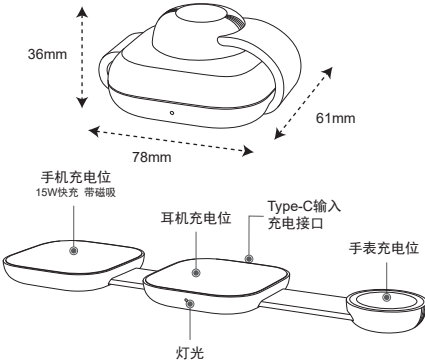
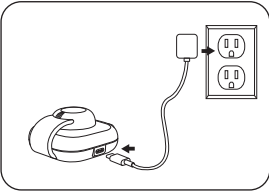
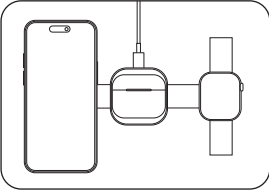
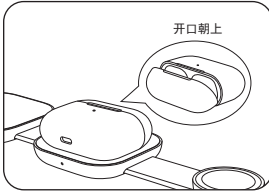
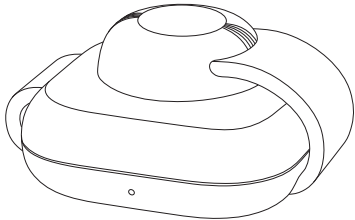
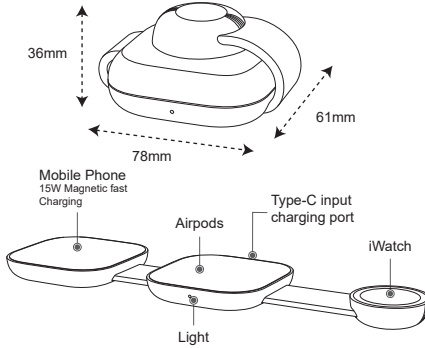
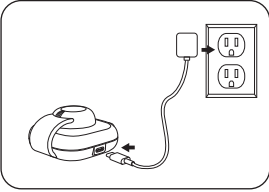
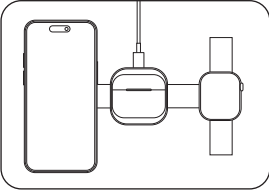
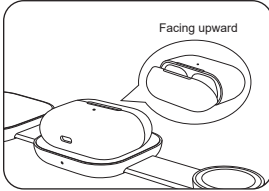


尺寸： 60x80mm

三合一磁吸无线充电座 说明书 	产品规格： • 型号：A04 • 输入：5V-9V=3A(MAX) • 磁性无线充电：先进的磁吸充电技术。轻松连接，完美自动对准无线充电区域。 • 三合一设计：为iPhone 12/13/14/15/16/17和Airpods,Apple Watch充电。 产品参数：  36mm, 61mm, 78mm 手机充电位 15W快充 带磁吸 耳机充电位 Type-C输入 充电接口 手表充电位 灯光	产品特点： 1.符合Qi2.0协议,完美兼容iphone12及ios17.4 以上机型系列。 2.吸力强大，16颗N52磁铁 3.3种充电模式，手机15Wmax，耳机5Wmax、手表2.5Wmax、性能更稳定，通过FCC/CE/RQHS/Q12认证 4.适配器兼容性强，Type-C口，兼容Qi2.0和PD快充，紧跟市场潮流趋势 5.设置过流保护、过压保护、欠压保护、过温保护、FOD确保使用安全性，所有保护触发，指示灯亮红灯并闪烁 6.产品通电后指示灯先红后蓝再红蓝灯一起亮，待机灯不亮，充电红灯常亮，满电亮蓝灯，充电异常和FOD 快闪红灯 7. TYPE-C输入电压5V~9V，兼容PD3.0&2.0/AFC/FCP/PE1.1/BC1.2；输出功率Qi2.0-15W（iphone12 & ios17.4及以上用户）、10W（三星等安卓）、7.5W用户（iphone8-iphone11或ios17.4以下iphone用户）。	使用方法：  1. 连接电源。  2. 给手机、Apple watch、AirPods充电。	使用说明： 连接电源：使用附带的USB-C充电线，将充电器连接到电源适配器，并将适配器插入电源插座。 放置设备： 1）将苹果手机放置于手机充电区域，确保背面与充电器紧密贴合。 2）将Apple Watch放置于手表充电区域，注意对齐充电触点。 3）将AirPods（含充电盒）放置于耳机充电区域，充电盒开口朝上。  开口朝上 4）将其他支持Qi标准的设备放置于充电区域。	注意： * 请勿在潮湿、高温或易燃环境下使用本产品。 * 避免使用金属或磁性物品覆盖充电器和充电设备，以免影响充电效果。 * 长时间不使用时，请断开电源连接以节省能源并延长产品寿命。 * 请勿将重物放置在充电器上，以免损坏设备。 * FOD-异物检测 · 充一台设备且有异物，FOD保护红灯快闪。 售后服务： 我们承诺提供优质的售后服务，包括产品质量服务。如在使用过程中遇到任何问题，欢迎随时联系我们的客服团队，我们将竭诚为您解答疑惑并提供必要的帮助。感谢您选择我们的苹果手机无线充三合一产品，愿它为您的日常生活带来更多便利与美好！
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3 IN 1 Magnetic Wireless Charger User Manual 	Specifications: • Model: A04 • Input: 5V-9V=3A(MAX) • Magnetic Wireless Charging: Advanced magnetic wireless charging technology.Easy connection,auto alignment. • 3 in 1 Design: Designed for iPhone 12/13/14/15/16/17 series & Airpods & Apple Watch, with ambient lighting. Product Parameter：  36mm, 61mm, 78mm Mobile Phone 15W Magnetic fast Charging Airpods Type-C input charging port iWatch Light	Features: 1. Compliant with the Qi 2.0 standard, ensuring full compatibility with iPhone 12 and later models running iOS 17.4 or higher. 2. Features a strong magnetic suction system utilizing 16 N52-grade neodymium magnets for secure alignment and reliable attachment. 3. Supports three charging modes: up to 15W for smartphones, 5W for wireless earbuds, and 2.5W for smartwatches, delivering stable and efficient performance. Certified by FCC, CE, RoHS, and Qi 2.0 standards. 4. The adapter offers broad compatibility with a Type-C input port, supporting both Qi 2.0 and Power Delivery (PD) fast charging protocols, aligning with current market requirements. 5. Integrated safety protections include overcurrent, overvoltage, undervoltage, overtemperature, and foreign object detection (FOD). In the event any protection mechanism is triggered, the indicator light turns red and begins flashing. 6. Upon power-on, the indicator light sequence is as follows: initially red, then blue, followed by both red and blue lights illuminated simultaneously. The standby mode is indicated by an off light; during charging, the red light remains steadily on; upon full charge, the blue light turns on; abnormal charging conditions or FOD activation are indicated by a flashing red light. 7. Input specifications for the Type-C port: 5V~9V, compatible with PD 3.0/2.0, QC 3.0/2.0, AFC, FCP, PE 1.1, and BC1.2 protocols. Output power: Qi 2.0 ~ 15W (for iPhone 12 and later devices running iOS 17.4 or above), 10W (for Samsung and other Android devices), and 7.5W (for iPhone 8 to iPhone 11 or iPhones running iOS 17.4 or earlier).	How to Use:  1. Connect to a power adapter.  2. Place your device (phone/Apple Watch/ AirPods) to charge.	Instructions: Power Connection: Connect the wireless charger to adapter with attached USB-C wire,then plug the adapter into power outlet Place equipment: 1) Place your iPhone in the phone charging area, making sure that the back is tightly fitted to the charger. 2) Place your Apple Watch in the watch charging area and align the charging contacts. 3) Place your AirPods(including the charging case) in the headphones charging area, with the opening of the charging case facing upward.  Facing upward 4) Place other devices that support the Qi standard in the charging area.	Notice: * Please do not use this product in wet, high temperature or inflammable environment. * Avoid using metal or magnetized materials to cover the charger or charging device,in order not to affect charging effect. * Please disconnect power when the product's not be used for a long time to expand longevity of the product. * Please do not place heavy article on the charger to prevent damage. * FOD- Foreign Object Detection · When a device is charged and covered with foreign object, the ambient light flashes quickly. After-Sales Service: We promise to provide quality after-sales service, including product warranty service. If you encounter any problems in the process of use, please feel free to contact our customer service team, we will be happy to answer your questions and provide necessary help. Thank you for choosing our 3-in-1 wireless charger product, may it bring more convenience and beauty to your daily life!	FCC Warning: 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. Any Changes or modifications 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. FCC RF exposure statement: The equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance between 20cm the radiator your body.
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