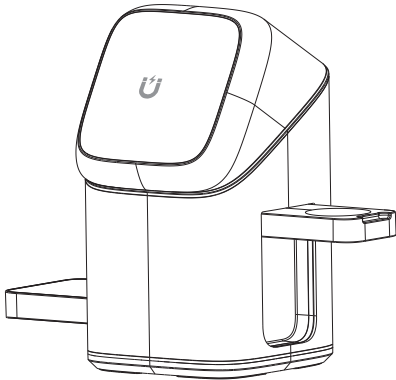
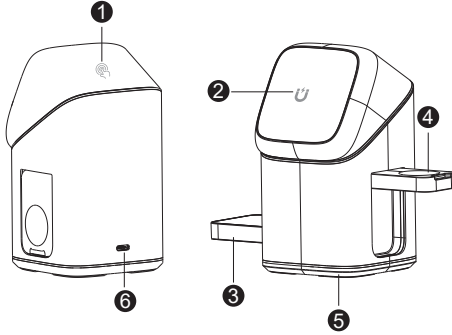
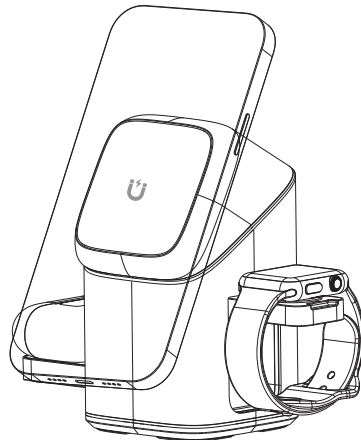
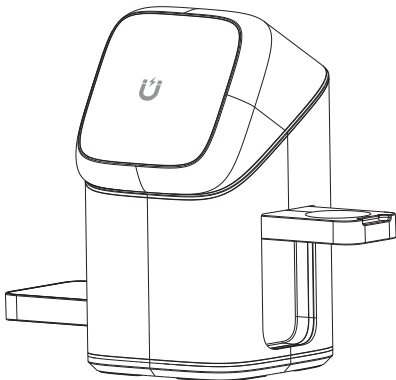
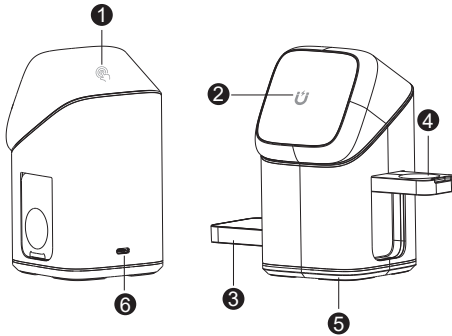
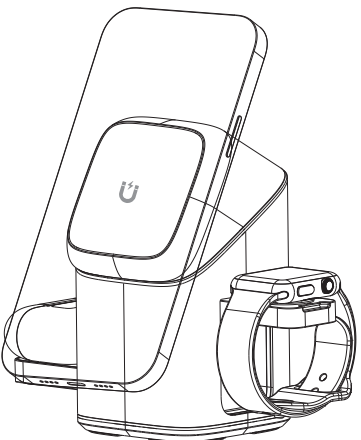


3IN1 AUTO ROTATABLE WIRELESS CHARGER User Manual 	Product Introduction This is a multifunctional desktop magnetic 3 in 1 auto rotation wireless charger, which can wirelessly charge mobile phones, earphones, and watches at the same time by power supply. Bid farewell wiredshackles and start wireless experience.	Product Parts Description  1 Touch button for rotation 2 Charging area for phone 3 Charging area for earphone 4 Charging area for watch 5 Indicator Light 6 Type-C input port	Specifications Input: DC 9V/2A, 9V/3A Phone Output: 15W/10W/ 7.5W/5W Earphone Output: 3W Watch Output: 2.5W Charging Distance: ≤10mm Charging Efficiency: ≤80% Product Dimension: 70*70*116.3mm Product Material: Aluminum Alloy +ABS Input interface: Type-C port 	Indicators and Protection 1.Standby mode: The green LED light keeps on 30 seconds and turns off. 2.Charging mode: The Ice blue LED light, the indicator light is turned off after 60 seconds, the phone is fuland then the indicator light is turned off. After removing the receiver, Keep the indicator light on. 3.FOD function: If foreign objects such as coins, keys and other metals or magnetic objects are placed on the product, the red light will flash and stop the power supply. 4.Perfect protective function based on over-voltage, over-current, over-temperature and short-circuit protection.	FCC Statement 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. 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. 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. 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).
	Product Usage Guide 1.Please connect the product through the Type-C quick charging cable to the QC or PD above power adapter,to ensure that it supports fast wireless charging. 2.Built-in stepper motor and touch button to support wireless charger automatic rotation function, to compatible with different size of qi-enabled smartphones. 3.Watch charging area 2.5W output, turn inward and put your Watch directly on to charge. 4. 3W output in the earphone charging area, turn it down and put your earphone case on to charge (Note: Make sure the earphone is facing up) 5.Touch-sensitive design that allows for the automatic rotation of your smart phone with different viewing angle.(Please do not rotate it by hands to avoid of damage the product. Please reconnect the power supply and touch button to adjust it to the correct position.)		Attention 1.Please do not vigorously extrude or collide. 2.Please do not dismantle or put it into fire or water when the product is power on,to avoid short circuit or leakage. 3.Please do not use it in severely high temperature,high humidity or corrosive environment,to avoid damage to the circuit leakage. 4.Please do not put the magnetic strip or chip card (Such as ID card bank card etc.)on the charging pad to avoid to cause magnetic card lose efficacy. 5.Please do not put the metal (Such as coin etc.) on the charging pad when charging,to avoid damage from heating.		

用户手册 三合一磁吸无线充 	产品简介 本无线充电器是一款桌面三合一可电动旋转磁吸无线充电支架仅由一条供电线就可以同时给手机，耳机，手表三个设备进行无线充电，告别繁琐的有线束缚，开启时尚无线充电，为您带来全新的无线充电体验	产品各部件指示  ❶ 触摸电动旋转按钮 ❷ 手机无线充电区域 ❸ 耳机充电区域 ❹ 手表充电区域 ❺ 充电指示灯 ❻ 供电输入口	参数规格 输入: DC 9V/2A, 9V/3A 手机输出: 15W/10W/7.5W/5W 手表输出: 2.5W 耳机输出: 3W 充电距离: ≤10mm 充电效率: ≤80% 产品尺寸: 70*70*116.3mm 产品材质: 铝合金+ABS 输入接口: Type-C 接口 	指示状态与保护功能 1. 待机模式: 绿色灯亮30s后熄灭进入待机状态. 2. 充电模式: 冰蓝LED灯, 指示灯亮60s后熄灭, 手机充满后灭灯, 移除接收端后, 指示灯保持亮灯状态. 3. FOD异物检测: 如产品上放入硬币, 钥匙等金属或磁性物体等异物, 红灯闪烁并停止供电. 4. 全方位保护: 温度、短路、过压、过流.	注意事项 1. 请勿大力挤压或碰撞. 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. 请勿在充电的时候将金属(硬币等金属物体)放置在充电板上以免造成发热损伤.
	产品使用说明 1. 请将本产品通过Type-C快充线连接至QC或者PD电源适配器才能确保快速无线充电 2. 内置步进马达,手机无线充电区域可触摸电动旋转,支持不同尺寸的磁吸手机或其他Qi手机的无线充电. 3. 手表充电区域2.5W输出,向内上打开后将您的手表直接放上去即可充电。 4. 耳机充电区域3W输出,向下打开后将您的耳机盒子放上即可充电 (注意:请确保耳机正面朝上) 5. 您可以通过触摸旋转按钮来调整手机充电的角度.(因为手机的旋转模块是电动的,手动旋转会导致它错位, 您可以通过重启电源并触摸旋转触摸按钮来重新调整它,这将使它回到原来的位置.)				