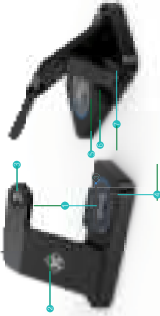
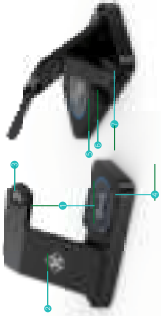


 可折叠四合一无线充 说明书 型号: B-18	前言 尊敬的用户，感谢您选购我们的产品，为了能更进一步了解产品，使用前请仔细阅读本说明书，祝您体验愉快。 产品配件及其说明 可折叠四合一支架 ① 耳机感应区 ② 手机感应区 ③ 手表感应区 ④ 氛灯按键 ⑤ USB接口 ⑥ TYPE-C供电口 ⑦ 可折叠卡槽  Type-C 充电线	氛灯灯说明 可能按客户需求，自由选择氛灯/灭灯。 使用环境温度说明 正常使用请在20度至30度以下；当室温超过28时手表可能会充满电，手机充电时间会延长。 充电异常如何解决 使用前请确认您的手机是否具备无线充电功能； 将手机置于离充电器无线感应充电区域； 充电手机是否使用非金属保护壳，以及保护壳的厚度建议不要超过4毫米； 当有金属物品旋转在充电区域时，充电器会自动识别并进行断电保护。 当充电器温度过高时，会自动启动保护，请先拔掉电源，待充电器恢复室温后再使用。 常见问题解答 为什么无线充电类电子产品充电会存在发热现象？ 在充电过程中会有一定的电能转换的损耗，这部分损耗会转换为热量，导致手机和充电器持续发热； 当设备在充满电后，请及时断开充电，避免长时间持续充电，导致产品充电器持续发热； 当手机充电时请关闭手机后台软件运行软件。	注意事项 只能在室内或干燥环境下使用，避免放置于高温、潮湿、强静电和强磁场的环境中放置或者使用； 为了您的安全，请不要用手触摸电器； 避免放在婴儿和儿童容易触及的地方； 若产品进水或配有脏污、尘土，请勿使用； 非专业人士请勿擅自拆开维修。 产品规格 型号: B-18 输入: 9V=2A, 12V=1.5A 手机输出: 15W Max 耳机输出: 5W 手表输出: 3W 材质: ABS+PC 颜色: 黑白 包装清单 无线充支架 x 1 TYPE-C 充电线 x 1 说明书 x 1	Precautions It can only be used indoors or in a dry environment, avoid placing it in high temperature, humidity, strong static electricity and strong magnetic field. Place or use in the environment of strong magnetic field; For your safety, please do not plug and unplug electrical appliances with wet hands. Keep out of reach of babies and children; Do not use if the product gets into water or is stuck with dirt or dust. Non-professionals are not allowed to disassemble or repair without authorization. Product parameters Model: B-18 Input: 9V=2A, 12V=1.5A Mobile phone output: 15W Max Headphone output: 5W Watch output: 3W Material: ABS+PC Color: black and white Packing list Wireless charging stand x 1 TYPE-C Charging Cable x 1 Manual x 1	Ambient light description According to customer needs, you can freely choose to turn on/off the light. Use Ambient Temperature Instructions For normal use, please keep it below the room temperature of 26 degrees. When the room temperature exceeds 28 degrees, the watch may not be charged. When fully charged, the charging time of the mobile phone will be extended. How to solve abnormal charging Please confirm whether your mobile phone has wireless charging function before use. Check if the phone deviates from the wireless inductive charging area of the charger. Whether to use a non-metallic protective case for charging the mobile phone, and the thickness of the protective case is not recommended more than 4 mm. The thickness of the case should be reduced to ensure that the phone can be correctly identified and charged. When the charger temperature is too high, the protection will be automatically activated. Please unplug the power first, wait for the charger, return to temperature before use. Frequently Asked Questions Why do wireless charging and induction products generate heat when charging? During the charging process, there will be a certain loss of resistive electric conversion, and this part of the loss will be converted into heat. It is normal for the phone and charger to generate heat. Suggest: When the device is fully charged, please disconnect the charging in time to avoid long-term cycle charging, resulting in heat. The phone should be removed from the charger in time to avoid heat up. When the mobile phone is charging, please close the mobile phone background software to run the software.	Foreword Dear users, thank you for purchasing our products. In order to learn more about the product, please read this manual carefully before use. Have a nice experience. Product parts and their descriptions Foldable 4-in-1 wireless charger ① Headphone induction area ② Mobile phone sensing area ③ Watch induction area ④ Ambient light button ⑤ USB interface ⑥ TYPE-C power port  Type-C charging cable	 4 in 1 wireless charger Manual Model: B-18
---	---	--	--	---	--	--	--

FC Information
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 use and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to the equipment of others. If this equipment does cause harmful interference to the equipment of others, the user is encouraged to try to correct the interference by one 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 interfering equipment is connected.
-Consult the dealer or an experienced radio/TV technician for help.
Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
This transmitter must not be used in conjunction with any other antenna or transmitter. During the operation of a device a distance of 15 cm surrounding the device and 20 cm above the top surface of the device must be respected.