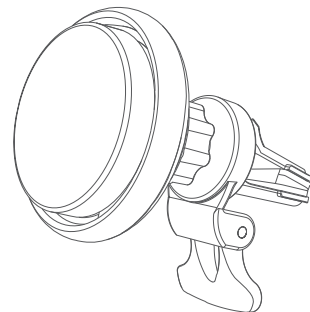
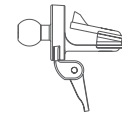
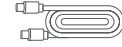
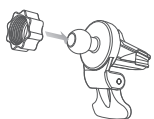
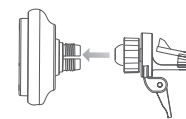
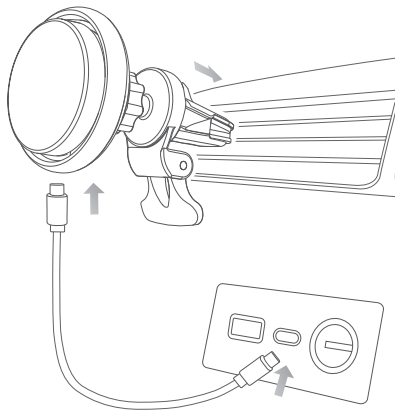
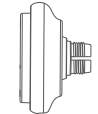
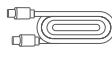
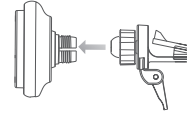
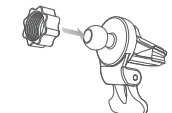
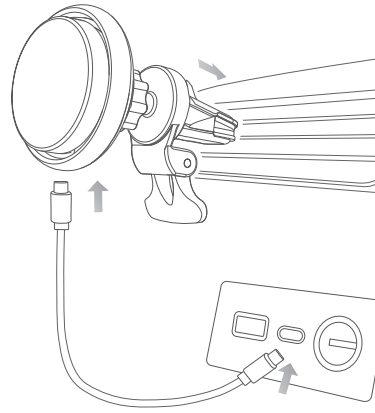
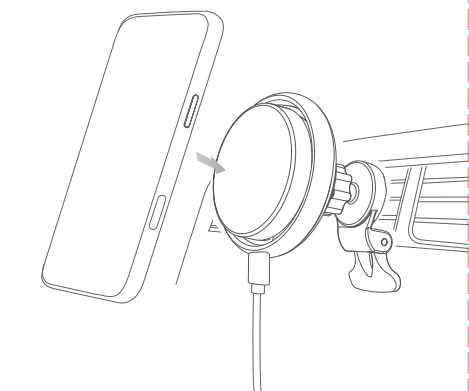


 Cooling Magnetic Wireless Car Charger User Manual	Thank you for purchasing this product! This product is a cooling magnetic wireless car charger. It can serve as a vehicle-mounted mobile phone holder and extend the battery life of the phone, allowing you to enjoy the unlimited fun of digital products with ease. Before using this product, please read this manual carefully and keep it properly for future reference. List of Accessories  Wireless charger×1  Air vent bracket×1  Nutset×1  Power cable×1	Specification Input: 5V=3A, 9V=3A, 12V=3A, 15V=3A Output: 25W MAX Frequency: 115-205kHz, 360kHz Charging distance: ≤3mm Conversion: ≥70% Size: φ73×47mm N.W: 90g Installation steps  ① Remove the fixing nutset and insert the outlet bracket into place.  ② Push the ball head into the circular hole at the back of the vehicle-mounted bracket. Tighten the screw cap clockwise to secure it properly. Then, you can adjust the vehicle-mounted wireless charger to the desired angle.	 ③ Open the clamping head of the installed wireless charger bracket and insert the car air vent clip to a suitable position to ensure that the wireless charger bracket is securely fixed on the car air vent clip. ④ Connect one end of the power cord to the wireless charger and the other end to the corresponding charging port of the vehicle.	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. 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. FCC Radiation Exposure Statement This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20 cm between the radiator and your body.	Notes 1. Do not squeeze or collisions. 2. Do not disassemble or throw into fire or 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 too close with magnetic stripe or chip card (ID card, bank cards, etc.) to avoid magnetic failure. 5. Please keep the distance at least 20cm between implantable medical devices (pacemakers, implantable cochlear, etc.) and the wireless chargers, to avoid potential interference with the medical device. 6. To take care of the children, to ensure that they won't play the wireless charger as a toy, to avoid unnecessary accidents. * All the pictures involved in the manual are schematic diagrams. The final product shall be subject to the actual item. Included: wireless charger, air vent bracket, nutset, power cable, user manual.
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风冷车载磁吸无线充电器 用户手册	感谢您购买本产品！ 本产品是一款风冷车载手机无线充电器,可充当车载手机支架并延长手机的续航时间,让您轻松体验数码产品的无限乐趣。 使用本产品前请认真阅读本手册并妥善保存,以备查阅。 配件清单  车载无线充电器×1  出风口支架×1  固定螺帽×1  电源线×1	规格参数 输入: 5V=3A, 9V=3A, 12V=3A, 15V=3A 输出: 25W MAX 工作频率: 115-205kHz, 360kHz 接收距离: ≤3mm 电力转换: ≥70% 规格尺寸: φ73×47mm 产品重量: 90g 安装步骤  ① 取下固定螺帽, 将出风口支架装入。 ② 将球头推进车载支架背面圆孔处, 顺时针拧紧螺帽固定好后, 可调整车载无线充电器到合适的角度。	 ③ 将安装好的无线充电器支架头打开并插入汽车出风口夹片到合适的位置, 确保无线充电器支架固定在汽车出风口夹片上。 ④ 将无线充电器线缆接到电源线的一端, 另一端连接到车辆对应的充电口。	 ⑤ 将带有磁吸无线充电功能的手机放置在连接好电源的车载无线充电器上, 充电板会自动吸附对准位并开始为手机充电。 * 本产品同时支持对不带磁吸功能的无线充电设备进行充电。	FCC警告 本设备符合FCC规则第15部分, 操作受以下两个条件的约束: (1)本设备不得造成有害干扰; (2)本设备必须接受收到的任何干扰, 包括可能导致意外操作的干扰。 任何未经综合负责方明确批准的更改或修改都可能导致用户操作设备的权力丧失。 注意: 根据FCC规则第15部分, 本设备已经过测试, 发现符合B类数字设备的限制。 这些限制旨在提供合理的保护, 防止住宅安装中的有害干扰。 本设备产生、使用并可辐射射频能量, 如果未按照说明安装和使用, 可能会对无线电信道造成有害干扰。 但是不能保证在特定安装中不会发生干扰。 如果本设备确实对无线电或电视接收造成有害干扰, 这可以通过关闭和打开设备来确定, 鼓励用户尝试通过以下一个或多个措施来纠正干扰: - 重新定向或重新定位接收天线。 - 增加设备和接收器之间的分离。 - 将设备直接连接到接收器连接的电路不同的电路上的出口。 - 咨询经销商或经验丰富的广播/电视技术人员寻求帮助。 FCC辐射暴露声明 该设备符合针对不受控制环境规定的FCC辐射暴露限值。 本设备应在散热器和您身体之间的最小距离为20cm的情况下安装和操作。	注意事项 - 请勿挤压或碰撞。 - 请勿自行拆卸或投入火中, 避免造成短路漏电。 - 请勿在严重高温、潮湿或腐蚀性环境下使用无线充电器, 避免损坏电路出现漏电现象。 - 请勿与带磁条或者芯片的磁卡(身份证、银行卡等)放置太近, 避免造成磁卡失效。 - 请保持植入医疗设备(心脏起搏器、植入性耳蜗等)与无线充电器之间的距离至少为20cm, 以避免医疗设备造成潜在干扰。 - 应看管好孩子, 以确保他们不会将无线充电器当成玩具来玩, 以避免不必要的意外。 * 说明书涉及图片均为示意图, 最终产品以实物为准。 内容: 无线充电器、出风口支架、螺帽、数据线、用户手册。
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