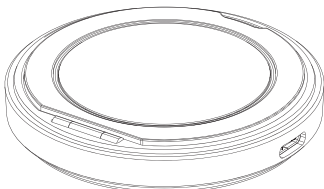
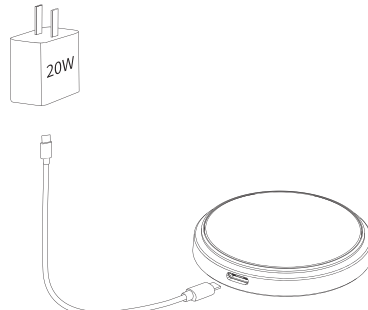
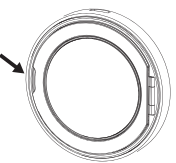
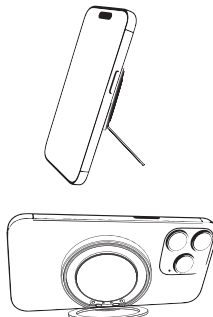




产品配色与工艺说明图
Product Colour, Material & Finishing Specifications

Product Model 产品型号	MC20	Brand 品牌		Part number 物料编号	
Product Type 产品类	无线充说明书	Description 描述		Job No. 图档编码	
Dimension 尺寸	73×55mm	Original Designer 原设计师		Date 日期	
Scale 比例	1:1	Technology 工艺	128g哑粉纸单黑印刷风琴折	Verifying 审核	2025.7.11
Revision 版本号	1.0	Change description 版本变更描述			

<div>支架磁吸无线充电器</div> <div>用户手册</div> <div></div>	<div>连接适配器充电</div> <div></div> <div>① 将电源适配器插在插座上。 ② Type-C电源线一端连接适配器。 注：20W适配器需另外购买。</div>	<div>手机正确充电方式</div> <div></div> <div>① 按箭头指示，从扣位处把产品支架拆开，产品支架调整至合适的角度，将带有磁吸无线充电功能的手机放置在充电板上，充电板会自动吸附对齐，可任意调整手机充电角度。</div>	<div>手机正确充电方式</div> <div></div> <div>② 产品支架处于原始状态时，亦可对带有磁吸无线充电功能的手机进行充电，充电板会自动吸附对齐后可以调整手机充电角度。 *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。</div>	<div>注意事项</div> <div>1、请勿挤压或碰撞。 2、请勿自行拆卸或投入火中、水中，避免造成短路漏电。 3、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。 4、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。 5、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，以避免对医疗设备造成潜在干扰。 6、应看管好儿童，以确保他们不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。 内含：无线充电器、产品说明书。</div> <div>规格参数</div> <table><tr><td>输入电压：5V=3A 9V=2.22A 12V=1.67A 输出功率：5W/7.5W/10W/EPP 15W/MPP 15W 工作频率：110-205kHz (Only for EU)& 115-205kHz (Only for FCC) (5W-EPP 15W) & 360kHz (MPP 15W)</td><td>接收距离：≤10mm 电力转换：≥72% 产品重量：70g 规格尺寸：Φ60×10mm</td></tr></table>	输入电压：5V=3A 9V=2.22A 12V=1.67A 输出功率：5W/7.5W/10W/EPP 15W/MPP 15W 工作频率：110-205kHz (Only for EU)& 115-205kHz (Only for FCC) (5W-EPP 15W) & 360kHz (MPP 15W)	接收距离：≤10mm 电力转换：≥72% 产品重量：70g 规格尺寸：Φ60×10mm	<div>FCC 警告</div> <div>本设备符合美国联邦通信委员会 (FCC) 规则第 15 部分的规定。使用时须满足以下两个条件： (1) 本设备不得造成有害干扰； (2) 本设备必须接受所收到的任何干扰，包括可能造成非预期操作的干扰。 任何未经负责合规的方明确批准的更改或修改，都可能使用户失去操作设备的权限。本设备已通过测试，符合 FCC 规则第 15 部分对 B 类数字设备的限制。这些限制旨在为住宅安装提供合理的保护，防止有害干扰。 本设备会生成、使用并可能辐射无线电频率能量，若未按照说明进行安装和使用，可能会对无线电通信造成有害干扰。 但无法保证在特定安装中不会发生干扰。如果此设备确实对无线电或电视接收造成了有害干扰（可通过关闭和开启设备来确定），建议用户尝试通过以下一种或多种措施来纠正干扰： —— 重新调整或移动接收天线。 —— 增加设备与接收器之间的距离。 —— 将设备连接到与接收器不同电路的插座上。 —— 咨询经销商或有经验的无线电/电视技术人员寻求帮助。 FCC 射频暴露声明：此设备符合 FCC 为非受控环境设定的辐射暴露限值。安装和操作此设备时，应与辐射源保持至少 20 厘米的距离。</div>	<div>EU</div> <div>该设备经过了在非受控环境下的使用测试。为了符合射频暴露要求，用户身体与产品之间必须保持至少 20 厘米的最小间距。此限制将适用于欧盟的所有成员国。 符合性声明 为此，mous 公司声明该产品类型符合 2014/53/EU 及 2011/65/EU 相关指令。欧盟符合性声明的完整文本可在以下网址获取：http://www.mous.co</div> <table><tr><td>发射/接收频率范围</td><td>110-205kHz (Only for EU)&115-205kHz (Only for FCC)</td></tr><tr><td>最大辐射磁场强度</td><td>~29.34 dBµA/m@10m (Only for EU)</td></tr><tr><td>发射/接收频率范围</td><td>360 kHz (Only for EU&FCC)</td></tr><tr><td>最大辐射磁场强度</td><td>~25 dBµA/m@10m (Only for EU)</td></tr></table> <div>Applicant :Voice Comm, LLC Applicant Address : 175 Deroousse Ave Pennsauken Township, NJ 08110 Manufacturer : Ventev Mobility Manufacturer Address : 175 Deroousse Ave Pennsauken Township, NJ 08110</div>	发射/接收频率范围	110-205kHz (Only for EU)&115-205kHz (Only for FCC)	最大辐射磁场强度	~29.34 dBµA/m@10m (Only for EU)	发射/接收频率范围	360 kHz (Only for EU&FCC)	最大辐射磁场强度	~25 dBµA/m@10m (Only for EU)
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<div>Qi2 15W Wireless Magnetic Charger with Stand</div> <div>User Manual</div> <div></div>	<div>Connect to Power Adapter</div> <div></div> <div>① Plug the power adapter into the socket. ② Connect the Type-C power cable to the adapter.</div> <div>Note: The 20W wall charger needs to buy separately.</div>	<div>Correct Charging Mode</div> <div></div> <div>Open the stand from the buckle position③ as indicated by the arrow. Adjust the charger stand to proper angle, and place the magnetic wireless charging phone on the charging pad. The magnetic wireless charging phone will attach to pad well automatically and support view angle adjustment.</div>	<div>Correct Charging Mode</div> <div></div> <div>Magnetic wireless charging phones could be charged when the charger stand folded, the phone will attached to the pad well automatically, which could adjust the view angle with your preference. Note: This product supports wireless charging to the wireless charging devices without magnet built-in.</div>	<div>Note</div> <div>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.</div> <div>The involved images are sketch maps, the final product as per the material subjects. Includes: wireless charger, user manual.</div> <div>Specification</div> <div><div>Input:5V=3A 9V=2.22A 12V=1.67A Output: 5W/7.5W/10W/EPP 15W/MPP 15W Frequency: 110-205kHz (Only for EU)& 115-205kHz (Only for FCC) (5W-EPP 15W) & 360kHz (MPP 15W)</div><div>Charging distance: ≤10mm Conversion: ≥72% NW: 70g Dimensions: Φ60×10mm</div></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. 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.</div> <div>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.</div>	<div>EU</div> <div>This device was tested for uncontrolled environment operations. To comply with RF exposure requirements, a minimum separation distance of 20cm must be maintained between the user's body and the product. This restriction will be applied to all Member States of European Union.</div> <div>Declaration of Conformity Hereby, mous declares that the product type is in compliance with Directives 2014/53/EU & 2011/65/EU. The full text of the EU declaration of conformity is available at the following internet address: http://www.mous.co</div> <table><tr><td>TX/RX frequency range:</td><td>110-205kHz (Only for EU)&115-205kHz (Only for FCC)</td></tr><tr><td>Max Radiated H-Field:</td><td>~29.34 dBµA/m@10m (Only for EU)</td></tr><tr><td>TX/RX frequency range:</td><td>360 kHz (Only for EU&FCC)</td></tr><tr><td>Max Radiated H-Field:</td><td>~25 dBµA/m@10m (Only for EU)</td></tr></table> <div>Applicant : Voice Comm, LLC Aplicant Address : 175 Deroousse Ave Pennsauken Township, NJ 08110 Manufacturer : Ventev Mobility Manufacturer Address : 175 Deroousse Ave Pennsauken Township, NJ 08110</div>	TX/RX frequency range:	110-205kHz (Only for EU)&115-205kHz (Only for FCC)	Max Radiated H-Field:	~29.34 dBµA/m@10m (Only for EU)	TX/RX frequency range:	360 kHz (Only for EU&FCC)	Max Radiated H-Field:	~25 dBµA/m@10m (Only for EU)
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