

Product Model 产品型号	R30	Brand 品牌	CS01	Job No. 图档编码	3-6080R300600B0001
Product Type 产品类	说明书	Description 描述		Job No. 图档编码	QH-SMS-22026 V1.1(CS01-R30)
Dimension 尺寸	65*90mm	Original Designer 原设计师		Date 日期	2023.10.24
Scale 比例	1:1	Technology 工艺	128G哑粉纸, 双面四色印刷	Verifing 审核	/
Revision 版本号	1.1	Change description 版本变更描述	2023. 10.24 增加FCC警示语 V1.1		

字体: Meta OT Normal



									
Steel Plate The plate clamps the charger to the desk	Wood Screws For added security, the plate can be fixed to the desk using the wood screws provided	Bolts 8 different length bolts are provided to enable you to secure your charger to a range of desk thicknesses	Spacers Spacers provided may need to be used with the bolt for certain desk thicknesses	To tighten the bolt: Use adhesive cable clips provided to tidy the power cable to the underside of the desk	Installation 1. Fit the charger into 80mm hole in work surface (i.e. standard grommet hole) 2. Secure the charger to the work surface with the steel plate provided, using the appropriate length bolt (use 16mm bolt for standard 1" desk) - use wood screws for extra security 3. Plug USB cable into power source (USB plug or hub) and then the charger will be ready to charge devices when placed on top	<p>Charger The charger comes with a 2m long USB cable, ready to plug into a transformer, computer, or hub</p> <p>Steel Plate The plate clamps the charger to the desk</p> <p>Wood Screws For added security, the plate can be fixed to the desk using the wood screws provided</p> <p>Bolts 8 different length bolts are provided to enable you to secure your charger to a range of desk thicknesses</p> <p>Spacers Spacers provided may need to be used with the bolt for certain desk thicknesses</p> <p>Allen Key To tighten the bolt: Use adhesive cable clips provided to tidy the power cable to the underside of the desk</p> <p>Cable Clips</p>	<p>Installation</p> <p>1. Fit the charger into 80mm hole in work surface (i.e. standard grommet hole)</p> <p>2. Secure the charger to the work surface with the steel plate provided, using the appropriate length bolt (use 16mm bolt for standard 1" desk) - use wood screws for extra security</p> <p>3. Plug USB cable into power source (USB plug or hub) and then the charger will be ready to charge devices when placed on top</p>	<p>FCC compliance statement</p> <p>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.</p> <p>changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.</p> <p>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</p>	<p>instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.</p> <p>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:</p> <ul style="list-style-type: none">- 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.

					
<p>FCC Radiation Exposure statement</p> <p>This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.</p>	<p>Wireless Surface Charger</p> <p>Install this wireless surface charger in any desk, meeting table or other worksurface, and enjoy the convenience of being able to charge smartphones and tablets without being tethered or having the hassle of finding a power point.</p> <p>Features:</p> <ul style="list-style-type: none">Supports Qi compatible devices and aircharge accessoriesFits to range of work surface thicknesses (18mm - 50mm)Can be secured to work surface using screws providedUSB power cable allows multiple units to be connected to hub (plus / hub supplied separately)		<p>Specification</p> <p>This product supports any Qi compatible smartphone or case / accessory. Qi is a global standard for wireless power, and aircharge are a member of the wireless power consortium. Find out more about Qi at www.wirelesspowerconsortium.com</p> <p>Please recycle when disposing of this product, and do not trash or throw in fire. Avoid close proximity of bank cards, other magnetic strips, and implantable medical devices to prevent interference or corruption.</p>	<p>Learn more</p> <p>You can find out more about aircharge products at www.air-charge.com</p> <p>You can also scan the QR-code below to view a video of this product.</p> 	<p>UKCA Declaration of Conformity</p> <p>CMS Industries hereby declares on its own responsibility that the product conforms to the essential requirements of the UK Regulations. A full UKCA declaration can be found by scanning the QR code below.</p> <p>CE Declaration of Conformity</p> <p>CMS Industries hereby declares on its own responsibility that the product fulfills the basic requirements and the other pertinent provisions of 2014/53/EU (Radio Equipment Directive). A full CE declaration can be found by scanning the QR code below.</p>  <p>Manufactured by</p> <p>CMS Industries, Downsview House, Downsview Road, Wantage, OX12 9FA, United Kingdom</p>

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aircharge®Surface Wireless Charger
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