

DEG.			✓			
DIV.	A	B	C	D	ANGLE	
0~5	±0.02	±0.05	±0.1	±0.2	0~30°	±0.1°
5~10	±0.05	±0.1	±0.15	±0.5	31°~60°	±0.3°
10~50	±0.1	±0.15	±0.2	±0.5	61°~90°	±0.5°
50~500	±0.15	±0.2	±0.25	±0.5		
500~	±0.15%	±0.2%	±0.25%	±1.0		

版次	修改内容	修改	审核	批准	日期
A0	第一次发行				

规格总长：680x85mm 7折页 80克书纸 专色(pantone6c+4C) 双面印刷 线框为折痕位

 <p>User Guide</p> <p>ORVIBO</p> <p>If you need supports or help, please visit www.orvibo.com/support</p>	<p>Product overview</p> <p>Door&Window sensor can be installed on a door, window and any other open/close object. Working with the smart hub and [HomeMate] APP, it provides the home security defense and creates scene with other devices.</p> <p>Packing list</p>  <p>Door & Window Sensor x1 Double-sided Adhesive Tape x1 CR2032 button battery x1</p>	<p>Product parameters</p> <p>Power:DC3V (CR2032 button battery) Standby current:<4 uA Alarm current:<7 mA Communication distance:<80m (Open without interference) Protocol:ZigBee HA Material:ABS Operating environment:-10~50°C Operating humidity:10%~90%RH Transmitter size:61.5×30.3×11.7mm Magnet size:44.8×10.9×7.9mm</p>	<p>Appearance present</p>  <p>Transmitter Magnet LED indicator light Reset button Battery position Base</p> <p>LED indicator light LED indicator light flashes slowly, once every second; the device is searching for the network. LED indicator light flashes: detecting something and giving alarms.</p>	<p>Operation Guide</p> <p>Step 1: Search keyword "HomeMate" in APP Store or Google Play. Download and install the APP;</p> 	<p>Step 2: Ensure that the Mini Hub has access to the [HomeMate] APP;</p>  <p>Step 3: Power it on, and the device according to the path guide;</p>	<p>Step 4: Stick the magnet and transmitter on the install position with a double-sided adhesive tape, and the clearance between the two parts shall be no less than 1cm. Note: Please select door, windows and other desired position, for installation on a metal door, please install the booster.</p>  <p>Restore default setting Press and hold the Rest button until the green light is OFF, then release the button. This indicates that the sensor is off from the network. Short-press the Rest button to make the green light slowly blink, which indicates that the sensor is ready for network connecting.</p>	
	 <p>门窗传感器可以安装在门、窗或者其他可开闭的物体上。配合智能主机和【智家365】APP，可实现家居安防报警和自定义设备联动。</p> <p>包装清单</p>  <p>门窗传感器 x1 双面板 x1 CR2032纽扣电池 x1</p> <p>需要支持或帮助请访问 www.orvibo.com/support</p>	<p>产品概述</p> <p>门窗传感器可以安装在门、窗或者其他可开闭的物体上。配合智能主机和【智家365】APP，可实现家居安防报警和自定义设备联动。</p> <p>包装清单</p>  <p>门窗传感器 x1 双面板 x1 CR2032纽扣电池 x1</p>	<p>产品参数</p> <p>电源：DC3V (一颗CR2032纽扣电池) 待机电流：<4 uA 报警电流：<7 mA 通信距离：<80米 (空旷无干扰) 通信协议：ZigBee HA 外壳材料：ABS塑料 工作温度：-10~50°C 工作湿度：10%~90% (无凝结) 发射器尺寸：61.5×30.3×11.7mm 磁铁尺寸：44.8×10.9×7.9mm</p>	<p>外观介绍</p>  <p>发射器 磁铁 LED指示灯 电池仓 恢复出厂设置按钮 底座</p> <p>LED指示灯 LED每秒1次慢闪：设备搜索网络。 LED闪烁1次：探测报警。 LED每3秒闪烁1次：电池低电压提示，请尽快更换电池。</p> <p>注：电池待机时间约5-12个月</p>	<p>使用指南</p> <p>步骤一： 在应用商店搜索【智家365】或扫描以下二维码下载智能家居客户端；</p>  <p>扫描下载 智家365 APP</p> 	<p>步骤二： 确保智能主机已接入【智家365】APP；</p>  <p>步骤三： 产品上电，在APP中再次扫描“步骤一”中的二维码或根据路径指引添加设备；</p>	<p>步骤四： 用双面胶将磁铁与发射器粘于安装位置，且两部分间隔应小于1cm。 备注：请选择门、窗等安装位置，如需安装在金属门上，请垫高安装。</p>  <p>恢复出厂设置 长按恢复出厂设置按键直至绿灯熄灭后松开，此时表示传感器已经脱离网络；短按1下使绿灯慢闪表示传感器可重新入网。</p>

未注公差： ≤10mm ±0.05mm ≤50mm ±0.1mm >50mm ±0.2mm 单位 mm	制图	审核	批准	产品名称	门窗传感器说明书	材料	80g书纸
	郭美娇			产品料号		版次	A0
日期	30-Sep-16			 深圳市欧瑞博电子有限公司 SHENZHEN ORVIBO TECH CO.,LTD. TEL:+86-0755-85277097 FAX:+86-0755-85277087			

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500~	±0.15%	±0.2%	±0.25%	±1.0

版次	修改内容	修改	审核	批准	日期
A0	第一次发行				
A1	更新尺寸, 由原来的90X98mm, 更新为85X85mm.	郭美娇			21-Jun-16
A2	变更内容	郭美娇			05-Jul-16
A3	添加FCC和CE内容	周桂华			19-Oct-16

规格尺寸: 170x85mm 1折页 80克书纸 单黑双面印刷

<p>We appreciate your patronage of Orvibo products. Please read and review this agreement before using this product. If you do not agree with or wish to accept the terms of this agreement then please do not use the product. By using this product you agree to be bound by this agreement and represent you satisfy all of the eligibility requirements below. Always follow the instruction in the manual, especially when the concerns devices which need to be assembled.</p> <p>This warranty card is as the only voucher for the company product warranty. Upon this warranty card and related sales invoice, it can obtain free warranty service of the company if you show sales certificate.</p> <p>Warranty range and duration</p> <p>One year warranty applies to most Orvibo product unless other wise specified at the time of purchase. Accessories included with the main device and batteries have a warranty of six months when buying used in Orvibo products, the product warranty remains measured from the time it was bought by the original owner.</p> <p>Any other promises made by dealers beyond the guarantee of Orvibo, Orvibo will noassume any liability.</p> <p>The following cases do not belong to free repair scope and Orvibo will provide paid services. Please note.</p> <p>Fall to provide warranty card and related sales invoices.</p> <p style="text-align: right;">1</p>	<p>Cleaning of product and wear loss under normal circumstances (such as natural loss of casing, inserting components, aging and wear)</p> <p>Any product failure or damage caused by installation, usage maintenance, and storage that are not in accordance with usage instructions.</p> <p>Alter or tear up barcode on products or warranty card without authorization.</p> <p>For those beyond change or warranty period.</p> <p>Product serial number or type on warranty card does not match the product itself.</p> <p>Without getting the permission of Orvibo, change its inherent structure circuit privately, or dismantling or modifying without authorization.</p> <p>Product damage caused by accident, human abuse/misuse, such as output short circuit, high-voltage input, overload work, high temperature, water inflow, mechanical damage, broken serious oxidation or rusty and etc.</p> <p>Damage caused by transportation loading and unloading on the way of return for repair.</p> <p>Product failure or damages caused by force majeure such as earthquake, fire, flood lightning and so on.</p> <p>Product failure or damaged caused by any problem other than product design, technology, manufacturing, quality and others.</p> <p>Accessories are not included in free repair scope.</p> <p>This regulation shall come into effect since the issuing date.</p> <p>Orvibo will keep the final interpretation right and revise.</p> <p style="text-align: right;">2</p>
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<p>FCC Caution:</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>Federal Communication Commission Interference Statement</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 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:</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>Please note.</p> <p style="text-align: right;">3</p>	<p>Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.</p> <p>RF Exposure: A distance of 20 cm shall be maintained between the antenna and users, and the transmitter module may not be co-located with any other transmitter or antenna.</p> <p>The equipment named above is confirmed to comply with the requirements setout in the Council Directive on the Approximation of the Laws of the Member States relating to Electromagnetic Compatibility (2014/30/EU) and RED (2014/53/EU). The equipment passed the test which was performed according to the following European standards:</p> <ul style="list-style-type: none"> • ETSI EN 301 489-17 V2.2.1(2012-09) • ETSI EN 301 489-1 V1.9.2(2011-09) • ETSI EN 300 328 V1.8.1(2012-06) • EN 62311: 2010 <p style="text-align: right;">4</p>
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	周桂华			产品料号	3.07.010013	版次	A3
单位 mm	日期	19-Oct-16		 深圳市欧瑞博电子有限公司 SHENZHEN ORVIBO TECH CO.,LTD. TEL:+86-0755-85277097 FAX:+86-0755-85277087			
							