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
V0.1	第一次发行				

ORVIBO

User Guide

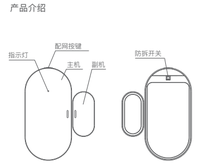
门窗传感器

Door/Window Sensor

说明书

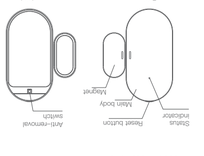
ORVIBO

产品介绍



01

Product Description

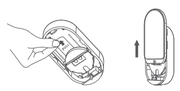


配网设置

① 设备通电

02

Network Configuration



① Power on the product.

02

② Scan QR code to download and log in APP.

扫码下载"智家365"APP

③ Adding configuration devices

In APP, choose the type and model of the device or scan QR code on the page above. According to the prompt of APP, press the button for 5 seconds, the green indicator flashes into the distribution network state, and add the equipment to the distribution network.

03

③ 添加配置设备

APP中选择设备类型和型号或扫描上页二维码，根据APP提示，长按按键5秒，绿色指示灯快闪进入配网状态，配网添加设备。

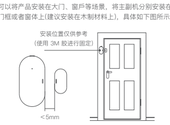
② 扫描二维码，下载并注册登录"智家365"APP。

扫码下载"智家365"APP

03

安装说明

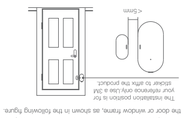
您可以将产品安装在大门、窗户等场景，将主副机分别安装在固定的门框或者窗体上(建议安装在木制材料上)，具体如下图所示。



注意：
1. 不要安装在户外，基础不牢固或有雨淋的位置。
2. 请勿在门窗传感器附近摆放有磁性的金属或其他物体，避免干扰传感器工作。

05

Installation Instructions



Tips:
1. Do not install the product outdoors, on an uninstallable base, or anywhere unprotected from the rain.
2. Do not place magnetic metals or other objects near the product.

05

配网提示：

长按按键5~10秒进行配网，按下按键后绿灯常亮，5秒后绿灯熄灭，此时松开按键开始配网，10秒后松开按键不配网。配网时间20秒左右，配网过程中绿灯闪烁

配网成功绿灯常亮5秒，配网失败绿灯熄灭。

04

Tips:
Press and hold the button for 5s.
Press and hold the button for 5s to 10s to make the product enter the network configuration mode. When you press the button, the status indicator should be steady green. When you release the button for 5s, the status indicator turns off.
The network and hold about 20s for the product to enter the network configuration mode.During this process, the status indicator blinks green (It may blink irregularly).
After the product enters the network configuration mode, the status indicator will be steady green for 5s and the product will complete its status. If the product fails to enter the network configuration mode, the status indicator is off

04

产品参数

无线类型	Zigbee
工作电压	DC 3V CR2032电池
工作温度	−10°C ~ 55°C
报警触发距离	23±5mm
产品尺寸	主机：52.6X26.5X13.8mm 磁铁：25.5X12.5X13mm

06

Technical Parameters

Wireless Technology	Zigbee
Working Voltage	3V (CR2032 battery)
Working Temperature	−10°C to +55°C
Undervoltage Alarm	Supported
Alarm Triggering Distance	23±5 mm
Battery Lifespan	More than one year (20 times per day)
Dimensions	Main body: 52.6 mm x 26.5 mm x 13.8 mm Magnet: 25.5 mm x 12.5 mm x 13 mm

06

有毒有害物质说明

部件名称	有毒有害物质或元素					
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr(vi))	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
料件	○	○	○	○	○	○
塑壳	○	○	○	○	○	○
金属	○	○	○	○	○	○
电路板	○	○	○	○	○	×
附件	○	○	○	○	○	○

本表格依据SJ/T 11364的规定编制。
○：表示该有害物质在该部件所有均质材料中的含量均在GB/T 26572-2011规定的限量要求以下。
×：表示该有害物质至少在该部件的某一均质材料中的含量超出GB/T 26572-2011规定的限量要求。

根据SJ/T11364标准，本产品及其组内部部件或外部组件上可能带有环保使用期限标识，取决于组件和组件制造商。产品及其组件上的使用期限标识可能不同，组件的环保使用期限以其环保使用期限标识为准。

07

Warranty Range And Duration

One year warranty applies to most ORVIBO product unless other ware specified at the time of purchase. Accessories included with the main device and batteries have a warranty of six months when buying used or ORVIBO products. The product warranty remains resumed from the time it was bought by the original owner.

Any other promises made by dealers beyond the guarantee of ORVIBO, ORVIBO will not assume any liability.

The following cases do not belong to the repair scope and ORVIBO will provide paid services. Please note.

Fail to provide warranty card and related sales invoices.

Fail to provide warranty card and related sales invoices.

Cleaning of product and wear loss under normal circumstances (such as natural loss of plating, fastening components, aging and wear).

07

三包凭证

根据《中华人民共和国消费者权益保护法》和《中华人民共和国产品质量法》，我们向您承诺：

① 凭此保修条例和相关销售发票可获得本公司免费保修服务。如不能出示销售证明，该产品的免费保修期将自其生产日期算起；

② 发生性能故障（人为因素除外），但产品零部件完整、外观无损，可享受自售出之日起，7日内退货或换货服务，15日内换货或免费保修服务；

③ 发生性能故障（人为因素除外），可享受自售出之日起，1年内免费保修服务；

④ 返修产品若需邮寄，邮寄费用需参考欧瑞博售后维护费用标准；

⑤ 经销商向您作出非深圳市欧瑞博科技有限公司保证的其他承诺，本公司不承担任何责任。

08

非保修条例

① 已超出保修期限或无法提供相关发票、销售单据等购买凭据；

② 人为因素导致的产品故障、产品零部件不完整或外观有损坏；

③ 产品正常损耗（如外壳的自然损耗，元器件的自然老化等）；

④ 未按照使用说明书要求安装、使用、维护、保管等导致的产品故障或损坏；

⑤ 客户返修途中由于运输、装卸所导致的产品故障或损坏；

⑥ 因不可抗力因素如地震、火灾等导致的产品故障或损坏；

⑦ 其他非产品本身设计、技术、制造、质量等问题而导致的产品故障或损坏。

*请保留产品包装，以备保修使用。

合格证 已检验

09

Any product failure or damage caused by installation, usage maintenance, and storage that are not in accordance with usage instructions.

After or tear up barcode on products or warranty card without authorization.

For those beyond change or type on warranty card does not match the product label.

Product serial number on warranty card does not match the product label.

Without getting the permission of ORVIBO, change its internal structure (unauthorized), or disassembling or modifying without authorization

Product damage caused by accident, human abuse/misuse, such as output short circuit, high-voltage input, overload work, high temperature, medium/acid/alkali damage, broken serious oxidation or rusty and etc.

Damage caused by transportation loading and unloading on the way of return for repair.

Product failure or damages caused by force majeure such as earthquake, fire, flood lightning and so on.

Product failure or damaged caused by any problem other than product design, technology, manufacturing, quality and others.

Accessories are not included in the repair scope.

This regulation shall come into effect since the issuing date. ORVIBO will keep the final interpretation right and revise.

深圳市欧瑞博科技有限公司
深圳市南山区学苑大道1001号南山智园B7栋7层
服务热线：400-060-6050 www.orvibo.com
service@orvibo.com support@orvibo.com

09

备注：
1、尺寸：54*54mm
2、材质：80克书纸
3、印刷：黑色双面印刷
4、装订方式：骑马钉

未注公差：		制图	审核	批准	产品名称	门窗传感器说明书	材料	80g书纸
≤10mm	±0.05mm	吴意			产品料号	20190147	版次	V0.1
≤50mm	±0.1mm				ORVIBO 深圳市欧瑞博科技有限公司 SHENZHEN ORVIBO TECH CO.,LTD. TEL:+86-0755-85277097 FAX:+86-0755-85277087			
>50mm	±0.2mm							
单位	mm							
	日期	24-Dec-19						