

一页 55*55mm 一页,5 折加 1 对折, 展开尺寸 275*110mm, 英文首页做封面

水浸传感器

使用说明



一、产品介绍

IH-1218 是一款 ZigBee 版水浸传感设备,它需要接入 ZigBee 网关进行使用。具有较高的探测灵敏度,用于检测当前环境是否有水溢出 (0.5mm 以上水位),再发送远程实时推送报警消息到手机 App。

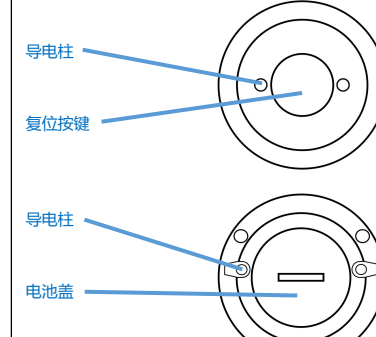
二、产品包装清单

水浸传感器 x 1
产品说明书 x 1
CR2032 电池 x 1

三、产品规格

产品型号	IH-K665
产品尺寸	Φ50X18mm
工作温度	0℃~+55℃
电池类型	CR2032
连接方式	ZigBee

四、产品结构示意图



导电线
复位按钮
导电线
电池盖

五、安装注意事项

- 本产品仅限室内安装使用。
- 传感器可直接放在容易漏水区域。
- 请勿将传感器安装在有雨水、有油烟、水蒸气熏着的地方。

六、网络配置

1. 保证 ZigBee 网关和手机在同一 2.4GHz 频段 WiFi 网络下,先将手机、ZigBee 网关接入 WiFi,同时确保均正常工作。

2. 手机扫描下方二维码,下载安装“智能生活”App。用户也可以在 App Store、Google Play 等应用平台搜索“智能生活”App 并下载。打开 App,按照下图操作流程完成用户注册。



下载App → 设置密码 → 输入验证码 → 添加家庭 → 创建帐户

3. 点击 App 首页右上角“+”进入手动添加页面,依次点击“传感”->“水浸传感器 (ZigBee)”。

七、复位网络配置

长按复位按钮 6 秒可以以复位该设备的网络配置。

八、指示灯状态说明

设备状态	指示灯状态
网络配置中	蓝色指示灯闪烁
网络配置成功, 网络正常	蓝色指示灯熄灭
网络配置成功, 发送数据	蓝色指示灯闪烁一次

九、保修说明

“当产品出现故障,客户凭购买的发票或保修卡享保修服务。”
“产品主机享有自购买日起 12 个月保修,其他配件或赠品不享受保修服务。”
“不提供维修服务范围:”
“产品无购买发票或保修卡,亦不能提供有效证据证明产品在保修期限内。”
“主机和发票或保修卡的内容与商品实物不符或被涂改。”
“产品主机曾受到非正常或错误使用,未经授权拆卸或改动等。”
“未按说明书使用说明书的要求进行使用、维护保养造成的损坏。”
“因不可抗力因素对产品本身造成的损坏,如地震、水灾、战争等。”

FLOOD DETECTOR

User Manual



I. Product introduction

IH-1218 is a ZigBee version of the immersion sensor device, it needs to be connected to the ZigBee gateway for use. With high detection sensitivity, it is used to detect whether there is water overflow in the current environment (water level above 0.5mm), and then realize remote real-time push of alarm messages to the mobile phone App.

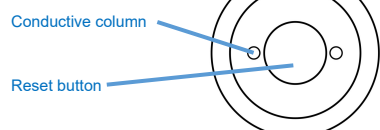
II. Packing list

Flood Detector x1
CR2032 x1
User manual x1

III. Specification

Model	IH-K665
Size	Φ50X18mm
Working temperature	0℃→+55℃
Connection method	ZigBee
Battery type	CR2032

IV. Product structure drawing



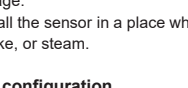
V. Installation precautions

- This product is only for indoor installation.
- The sensor can be directly placed in an area prone to water leakage.
- Do not install the sensor in a place where there is rain, only smoke, or steam.

VI. Network configuration

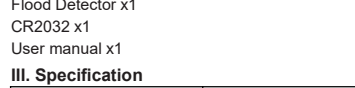
1. Ensure that the ZigBee gateway and the mobile phone are in the same 2.4GHz band WiFi network. Connect the mobile phone and ZigBee gateway to WiFi first, and make sure that they all work normally.

2. Scan the QR code below with your mobile phone to download and install the "Smart Life" App. Users can also search and download "Smart Life" App on App Store, Google Play and other application platforms. Open the App and complete the user registration according to the operation flow shown in the figure below.

VII. Reset network configuration

Long press the reset button for 6 seconds to reset the network configuration of the device.



VIII. Indicator status description

Device status	Indicator status
Network configuration	Blue light flashes
The network configuration is successful and the network is normal	Blue light off
Network configuration is successful, send data	Blue light flashes once

*According to the above indicator status description to understand the status status of the device, and refer to the operating instructions to solve related usage problems. If you encounter an unsolvable problem, you can try to reset the network configuration, or contact the product after-sales service personnel for consultation and solution.

Warranty introduction

*When the product breaks down, the customer can enjoy the warranty service with the purchased invoice or warranty card.

*The product host enjoys a 12-month warranty from the date of purchase, and other accessories or gifts do not enjoy the warranty service.

Scope of warranty not provided:

- There is no invoice or warranty card for the product, and no valid evidence can be provided to prove that the product is within the warranty period.
- The contents of the host machine and invoice or warranty card are inconsistent with the goods or are altered.
- The product host has been subject to abnormal or wrong use, unauthorized dis-assembly or modification, etc.

Product operation manual

3. Click the "+" in the upper right corner of the App homepage to enter the Add Manually page, and then click "Sensors" -> "Flood Detector (Zigbee)".

