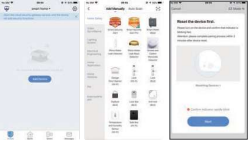
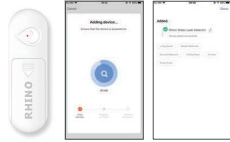
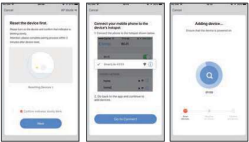
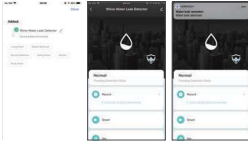


SQ400C水浸英文说明书

尺寸：80x100mm

材质：80g 双铜

2021/04/13

Water Leakage Detector User Manual  Please read this manual carefully before use, and keep it for future reference	Product parameter: Input voltage : DC3V AAA*2 Brand Name:RHINO Model Number:RH-WLD2021 Quiescent current : ≤35uA Alarm current : ≤125mA Low-Voltage Indication : ≤2.2V WiFi : 802.11b/g/n Detection method : water sensor detection Installation method : Mount on the ground Working temperature : +10~50 ℃ Working humidity : up to 95%RH 1	How to Use: 1. Download the "VerifiedH" APP in application stores, or scan the QR code below.  iOS/Android 2	2. Register and log in to the APP with mobile phone number, click "+" on the "My Home" interface or the middle blank "Add Device", select the "Home Safety" and click on the "Rhino Water Leak Detector".  3	3. Use a pin which including in package to press and hold reset hole for more than 5 seconds, and the indicator light flashes quickly to enter the automatic network configuration. Enter the "WiFi password" according to the prompt, and click to confirm.  4	4. In the automatic network configuration mode, press and hold reset hole for more than 5 seconds again until indicator light change to flashes slowly means into the manual network configuration mode (compatibility mode), click "EZ Mode" which is in top of right corner and switch to "AP Mode", enter the "WiFi password" and according to the prompt for next, choose the Smartlife_XXXX to connect the network and return to the APP to continue adding the device.  5
5. After successful of network configuration, click Water-Drop icon and enter the interface to start testing, make sure both probe pins to touch water, then device will sound di-di alarming, the APP will show water-leakage detected and received an alarm message means testing successful. Note: If both probe pins still in wet state or keeping touch water then will alarming once in every 5 minutes . If don't detected water it always show Normal word in APP.  6	ONE YEAR MANUFACTURER WARRANTY: The manufacturer warrants this product to be free from defects in workmanship and materials, under normal residential use and conditions, for a period of One (1) year for the original invoice date. Shipping and handling fees are to be paid for by the customer. The manufacturer agrees, at its option during the warranty period, to repair or defect in material or workmanship or to furnish a repaired or refurbished product of equal value in exchange without charge (except for a fee for shipping, handling, packing, return postage, and insurance which will be incurred by the customer). Such repair or replacement is subject to verification of the defect or malfunction and proof of purchase as confirmed by showing the model number on original dated sales receipt. 7	WARRANTY LIMITATIONS This warranty does not include: - Any condition resulting from incorrect or inadequate maintenance or care - Damage resulting from misuse, abuse, negligence, accidents or shipping damage - Dissatisfaction due to buyer's remorse - Normal wear and tear - Damages incurred during transportation - Damages incurred during assembly or maintenance - Any used, previously displayed items FCC Compliance Statement 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. 8	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, 9	- 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, Caution: Changes or modifications not expressly approved by the party responsible for compliance could void your authority to operate the equipment. The device has been evaluated to meet general RF exposure requirement. The distance between user and products should be no less than 20cm. Canadian Compliance Statement This device contains licence-exempt transmitter(s)/ receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS (s). Operation is subject to the following two conditions: 1) This device may not cause interference. 2) This device must accept any interference, including interference that may cause undesired operation of the device. 10	Cet appareil contient des émetteurs / récepteurs exempts de licence conformes aux RSS (RSS) d'Innovation, Sciences et Développement économique Canada. Le fonctionnement est soumis aux deux conditions suivantes : (1) Cet appareil ne doit pas causer d'interférences. (2) Cet appareil doit accepter toutes les interférences, y compris celles susceptibles de provoquer un fonctionnement indésirable de l'appareil. This device complies with ISSED RF radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. This device must be installed and operated with a minimum distance of 20 cm between the radiator and user body. Le présent appareil doit être installé et exploité à une distance minimale de 20 cm entre le radiateur et les corps. 11