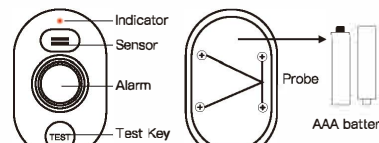
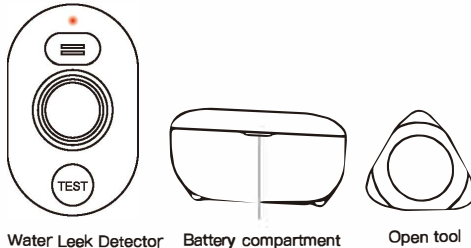
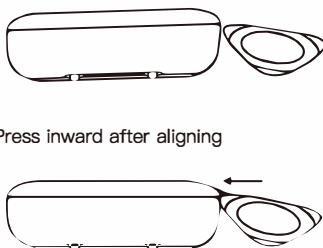
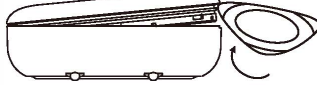
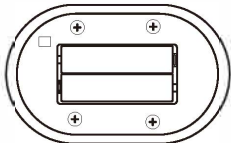


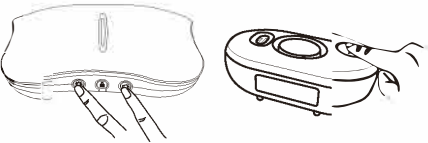
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正面
虚线为对折 (不印刷)

反面
虚线为对折 (不印刷)

BUILD SMART HOME User Manual	At a Glance  Water Leak Detector is a device that sounds an alarm once detecting water drip or leak. Indicator: For reflecting the status of the detector Sensor: Detecting Dripping Alarm: Alarm Sound Test Key: Pairing,testing, pausing alerts Probe: Detecting water seepage Batteries: AAA battery*2 <table><tr><td colspan="2">Water Leak Detector</td></tr><tr><td>Working Voltage</td><td>2XAAA Batteries</td></tr><tr><td>Waterproof Level</td><td>IP66</td></tr><tr><td>Alarm Volume</td><td>≤120dB</td></tr><tr><td>Alarm Duration</td><td>15s/First time(The second alarm sounds every 15s and lasts for 24 hours.)</td></tr></table>	Water Leak Detector		Working Voltage	2XAAA Batteries	Waterproof Level	IP66	Alarm Volume	≤120dB	Alarm Duration	15s/First time(The second alarm sounds every 15s and lasts for 24 hours.)	Installing & Changing the batteries  Step 1: Align the opening of the battery compartment with the opening tool  1	Step 3: Turn the tool clockwise once to open it  Step 4: Install 2 AAA batteries for each water detector  Step 5: Close the water detector cover : you can find a protruding line and align both sides. Press them firmly  2	Using your device Power on Install 2 AAA batteries, and the LED red light will flash once, indicating that the water detector is turned on; Press and hold the 【TEST】 button for 10 seconds, and it will make a short beep, indicating that is turned on; Power off Press and hold the 【TEST】 button for 10 seconds, and the volume will switch once at the 3rd second. At the 10th second, it will make a long "beep" sound, indicating that is turned off; Remove the battery to turn off the water detector. 3	Using your device 1. Place the sensor of the water leak detector in which you need to strengthen the water level detection. 2. Detecting Dripping  Water seepage Alarm Water Dripping Alarm Note: ■The bottom of the water detector has four metal probes which are detector sensor. Two metal probes of parallel lines will immediately alarm when they detect water. But 2 metal probes of diagonal lines will not alarm when they detect water. 4	5
Water Leak Detector																
Working Voltage	2XAAA Batteries															
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■The device is still not dehydrated after the detector alarm is over,then the flood detector will continue to alarm every 15s until the dehydration or press the button to cancel the alarm,it will not make a regular alarm prompt if it's still immersed in water after 24 hours. 3. Hushing the alarm  Press the button to cancel the alarm. 4. Low power prompt "Di Di Di"  Red light is flashing Notice: When the battery is low, the device sounds "Di Di Di" for one time.	Add Or Delete Water Leak Detectors 1. Long press the 【*】 and 【<】 keys. The gateway will beep and the indicator light will turn yellow. 2. a. Press the Water Detector TEST key, the gateway will beep twice and the indicator light will blink twice if successful. b. Press the Water Detector TEST key, the gateway will beep once and the indicator light will blink once if the water leak detector has already been added. c. Press the Water Detector TEST key, the gateway will beep three times and the indicator light will blink 3 times if no more detectors can be added. d. Long pressing the 【*】 and 【<】 keys cause the gateway to beep four times, and the indicator light will blink 4 times once the water detectors have been deleted. 3. Short press any button to exit the adding process. 	Notes: 1. To exit the water leak detector pairing state, short press any key on the gateway twice or wait 20 seconds without perfor 2. The gateway can pair up to 24 model WD61 water leak detectors. (No support for WD60) Low Battery Low battery reminder: When the gateway power is less than or equal to 20%, the app will send a low battery notification. Low power shutdown: When the gateway battery is 0%, the app will send a shutdown notification, and the LED indicator light will flash 3 times and beep three times before shutting down. Specification Water Leak Detector Working Voltage: 2XAAA Batteries Wireless Frequency: 433MHz Alarm Volume: 0~120 dB Work with gateway distance: < 100 m/328 ft (No obstructions) Waterproof Rating: Ip66 Alarm Duration: 15s/First time(The second alarm sounds every 15s and lasts for 24 hours.)	Customer Service Warranty:12-month Limited Warranty Battery recycling Do not dispose of used batteries with your household waste,but in the recycling bins provided.  FCC Statement 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. -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. To assure continued compliance, any changes or modifications not expressly approved by the party. Responsible for compliance could void the user's authority to operate this equipment. (Example- use only shielded interface cables when connecting to computer or peripheral devices). This equipment 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. FCC Radiation Exposure Statement: The equipment complies with FCC Radiation exposure limits set forth for uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body. FCC ID:2AZI3-WD61-V41	10	11
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