
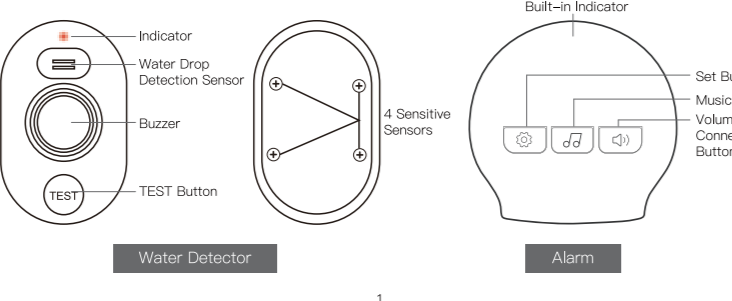
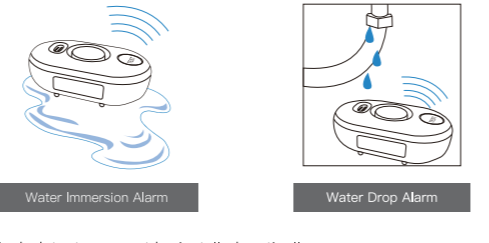
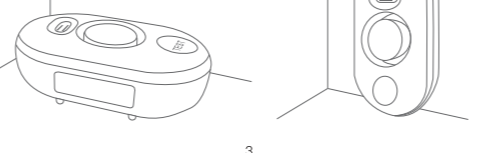
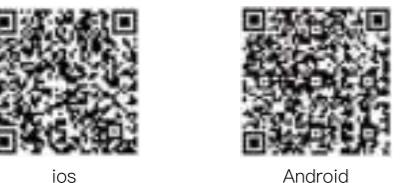
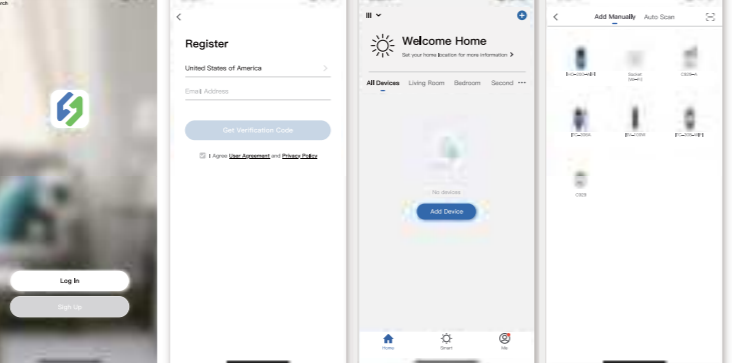
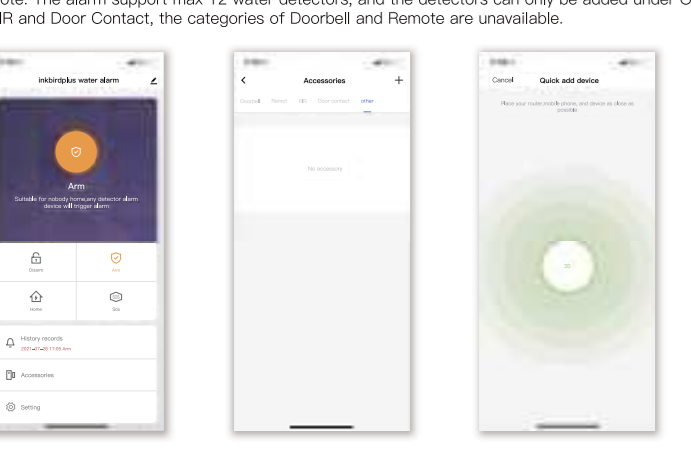
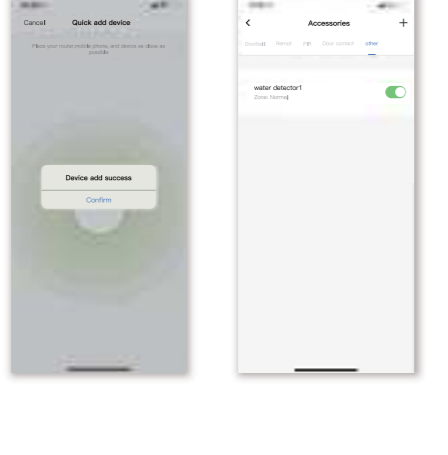
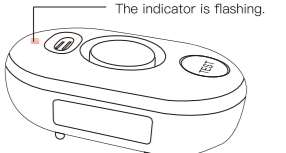
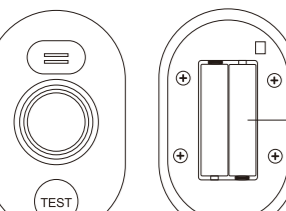
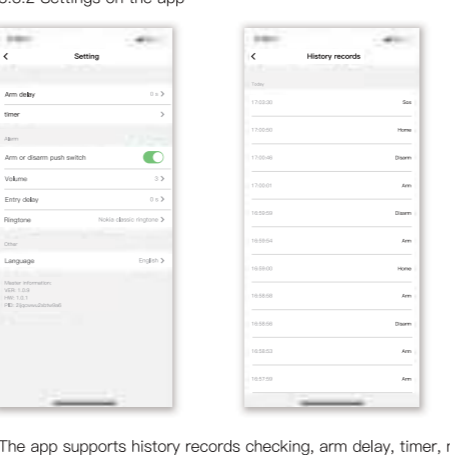

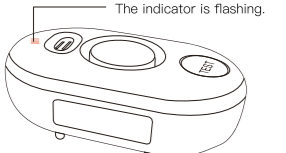
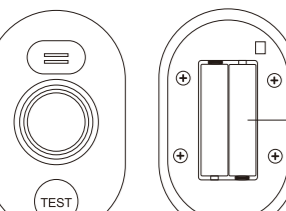
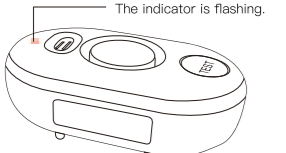
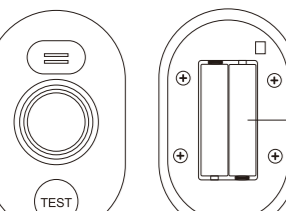
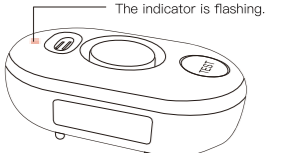
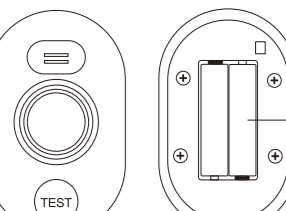


<p>INKBIRDPLUS</p>  <p>WATER DETECTOR KIT USER MANUAL</p>	<p>1. INTRODUCTION</p> <p>The water detector adopts advanced wireless transmission technology. When the water flows over the top of the protection sensors, or when the water drops sensor above is completely covered by water, the detector will immediately alarm and send a wireless signal to the connected alarm, the alarm and the app will alert the user at the same time, so that they can take appropriate measures in time to reduce losses. Ideal for villas, clubs, leisure centers, hotels, guesthouses, families, office buildings, meeting rooms and other occasions.</p> <p>2. WHAT'S IN THE BOX</p>  <p>3. BUTTON INSTRUCTIONS</p> <p>Water Detector</p> <p>TEST Button: Press the button as prompted to start pairing while connecting to the alarm.</p> <p>Alarm</p> <p>[OK]: Press the button to choose a preferred mode (Alarm/Alarm/Alarm).</p> <p>[Left]: Press the button to select music in sequence (SD programs are optional). The device will play the selected music.</p> <p>[Right]: Press the button for 3 seconds to change the direction of the music selection.</p> <p>[On]: Press the button to adjust the volume (5 levels, including muted).</p> <p>Hold the button for 3 seconds to enter into the Wi-Fi configuration state.</p> <p>Hold: Each time the alarm is powered on, the volume will be automatically set to the maximum level.</p> <p>4. OPERATING INSTRUCTIONS</p> <p>4.1 How to turn on/off the water detector?</p> <p>Push: A. Ask someone, the device will be turned on automatically.</p> <p>4.2 How to turn on the alarm?</p> <p>Plug in the alarm, the alarm will be turned on and keep a short sound.</p>	<p>4.3 Placement</p> <p>Place the water detector in areas where water leaks or overflows may occur to keep your home free of flooding.</p>  <p>Note: The water leak detector cannot be installed vertically.</p> 
<p>4.4 Trigger the alarm</p> <p>Place the water detector on a stable surface, when any 2 sensors in parallel lines of the bottom detect water, the detector and the alarm will sound. When 2 sensors in diagonal lines detect water, the device will not alarm.</p> <p>4.5 Cancel the alarm</p> <p>4.5.1 Press the "TEST" button to cancel the alarm of the water detector, press any button on the alarm to stop the sound of the alarm.</p> <p>4.5.2 The alarm will sound every 15 seconds in 24 hours if the sensors are continuously immersed in water. 24 hours later, the alarm will stop.</p> <p>4.5.3 Open the app, click alarm to stop all the alarms (See 5.3 for more details).</p> <p>4.6 Restore to Factory Settings</p> <p>Plug in the alarm and hold "OK" and "Left" to restore the factory settings, the alarm will keep on to indicate that the reset is done. After the reset, the alarm will not disconnect from the phone or delete the connected device, the phone will be restored to the first one, and the volume will be set to maximum by default.</p> <p>5. Wi-Fi CONNECTION & APP CONTROL</p> <p>5.1 How to connect the alarm to a Wi-Fi network?</p> <p>Search the InkBirdSmart app from Google Play or App Store to get it for free, or you can scan the QR codes below to download it directly.</p>	 <p>5.2 Registration</p> <p>1. Open the InkBirdSmart app, select your Country/Region, enter your phone number or e-mail, then a verification code will be sent to you.</p> <p>2. Enter the verification code to confirm your identity, then the registration is done.</p> <p>Note: Registration is accurate in necessary before using the app for the first time.</p> <p>5.3 Configuration</p> <p>1. Open the app.</p> <p>2. Register or log in before using the app.</p> <p>3. Click Add Device at Home page.</p> <p>4. Select any one of the icons on the "Add Manually" page.</p> <p>5. Select a preferred device Wi-Fi network and enter the password.</p> <p>6. Plug in the alarm, the indicator will flash for 30 seconds in red, confirm it and click "Next" to start configuring.</p> <p>Note: The phone and the alarm must be connected to the same Wi-Fi network to complete the configuration.</p>	<p>7. Wait for a few seconds. The indicator of the alarm will light up for 5 seconds in blue to remind the alarm that the pairing is done.</p> <p>8. Device added successfully!</p> <p>Note: If the alarm is failed to connect to the Wi-Fi network in 30 seconds, please hold "OK" to restart the connection, the white indicator of the alarm will flash rapidly, confirm it and click "Next" to start configuring again.</p> 
<p>Note: The alarm support max 12 water detectors, and the detectors can only be added under Others, PIR and Door Contact, the categories of Doorbell and Remote are unavailable.</p> 		<p>5.3 App Control</p> <p>5.3.1 Alarm Modes</p> <p>Alarm Mode</p> <p>The alarm and water detector are in a non-alert state. If the detector is triggered in this state, the alarm will not sound.</p> <p>Arm Mode</p> <p>All detectors of the alarm are in working condition, and the detectors will alarm immediately when water triggers the detector.</p> <p>Home Mode</p> <p>When someone is at home and only need part of the detectors to work, the Home Mode will be a good choice, you can enter into the Accessories page and set the detectors individually.</p> <p>SDS Mode</p> <p>Tap SDS on the screen and the alarm will sound immediately. The alarm, siren, or siren ring alarm can use it to get help when they feel, get lost, feel unwell, or encounter other problems.</p>
<p>6.1 Low Battery Alert</p> <p>When the battery life is lower than a certain value, the water detector will beep 3 times every 15 seconds and send a low-battery signal to the alarm (this action is only done once).</p> <p>The water detector can still be used normally for a while at low battery level, but when the battery level is too low, the device will shut down directly. If you don't want to be affected by the sudden shutdown, please prepare replacement batteries in advance.</p>  <p>6.2 Battery Replacement</p> 	<p>7. TECHNICAL PARAMETERS</p> <p>Water Detector</p> <p>Working voltage: 2 AAA batteries (AAA)</p> <p>Receiving voltage: 4.2V</p> <p>Shutdown current: <20A</p> <p>Working current: <70mA</p> <p>Transmission frequency: 433MHz</p> <p>Alarm duration: 15 seconds</p> <p>Wireless distance: >100m (open area)</p> <p>Waterproof rating: IP65</p> <p>Alarm</p> <p>Working voltage: 100-240V 50-60Hz alternating current</p> <p>Working current: <100mA</p> <p>Receiving frequency: 433MHz</p> <p>Receiving distance: 100m (open area)</p> <p>8. WARRANTY</p> <p>This Limited Warranty applies only to INKBIRDPLUS Water Detector Kit.</p> <p>What is Covered and For How Long</p> <p>INKBIRD warrants that all new products are free from defects in manufacturing, materials and workmanship for a period of 1 year from the date of retail purchase.</p>	<p>5.3.2 Settings on the app</p>  <p>The app supports history records checking, arm, delay, timer, notifications, and the modification of the device's series, etc. You can easily check and control the device through the app.</p> <p>6. BATTERY</p>  <p>INKBIRD TECH CO., LTD</p> <p>Support@inkbird.com</p> <p>www.inkbird.com</p> <p>4/F E, Bldg 11-3, Hengqi Industrial Zone,</p> <p>Liantang St, Luohu Dist, Shenzhen, China.</p> <p>FC CE ROHS</p>
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正面

反面

单页尺寸：115*85mm
展开尺寸：460*170mm
材质：128g铜版纸
颜色：彩色
风琴折页（先对折，再三折四页）

品牌		彩盒物料编码		绘制日期				文件要求
图纸名称	WM221+WD61说明书	内卡物料编码		公差说明	长	宽	高	打样 做货
彩盒尺寸	115*85mm	适用产品			0~2mm	0~2mm	0~2mm	
彩盒材质		印刷要求		部门审核		需求部门签字		总经理签字
内卡 (内托) 尺寸		类型						
		软件版本	ai					
内卡 (内托) 材质		比列	ai 1:1					
		绘制人						

FCC WARNING

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.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: 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.

RF Exposure Information for water detector

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

Radiation Exposure Statement for alarm

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.