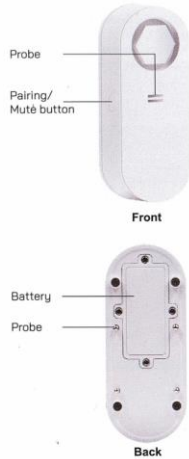


WiFi Buzz Water Sensor

QUICK INSTALLATION GUIDE



PRODUCT OVERVIEW



Technical Specifications

Radio protocol	2.4 GHz IEEE 802.11b/g/n
Power supply	2xAAA 1.5V batteries
Relative humidity	8% - 80%
Sound Level	> 120dB
Operating temperature	-10°C to 40°C 14°F to 104°F
Transmitting Power	802.11b: 11dBm max 2dBm @ 1Mbps 802.11g: 15dBm max 2dBm @ 54Mbps 802.11n: 13dBm max 2dBm @ MCS7_HT20
Receiving sensitivity	802.11b: -91dBm @ 11Mbps @ 1/2 802.11g: -75dBm @ 54Mbps @ 1/2 @ PER 802.11n: -75dBm @ MCS7_HT20 @ PER
Vector error EVM	802.11b: $\pm 3\%$ 802.11g: -28dBm max 802.11n: -28dBm max @ MCS7_HT20

Download the Smart Life APP

Scan the QR code to download the Smart Life APP, or search Smart Life and download from APP Store or Android Market.



Add Water Sensor in the APP

Hold the device "set" button for 5 seconds, the light is quickly blinking. 1. Launch the app and tap the Plus (+) in the top right corner to add the device. 2. The device will pop up the page, click "Go to add".



Add Water Sensor in the APP

3. Choose your Wi-Fi network and enter the password. Then tap Next.
4. Important Tips: Switch the network distribution mode, the indicator light will be flashes quickly (1 second/3 times) as "BLE and EZ Mode", and the indicator light will be flashes slowly as "AP Mode" (1 second/time).



Add Water Sensor in the APP

5. Tap Go to Connect.
6. Select WLAN on your mobile phone setting.



Add Water Sensor in the APP

7. Choose SmartLife-XXXX network on the WLAN setting.
8. Switch back to Smart Life app when WLAN is successfully connected to SmartLife-XXXX network.



Add Water Sensor in the APP

9. It will show Adding device on the Smart Life App.
10. Now your Water Sensor is successfully added. Tap Done.

