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INTRODUCTION

Dear customers,

Thanks for choosing **DBY WWA-TX(RX)** water leak alarm. For proper use of the product, we strongly recommend you to read the instruction carefully before installation.

Features:

- ✓ Power: 6F22 battery (9V) or adaptor.
- ✓ High-decibel Alarm> 100dB
- ✓ Sensor with long extension cable (1.5m) can reach corners and gaps

Standard Configuration:

- ✓ One water leak alarm Transmitter unit
- ✓ One water leak alarm Receiver unit
- ✓ One water sensor with built-in magnet
- ✓ One power adaptor for the Transmitter unit

Recommended Places of Installation:

Put the Transmitter unit where you have water issues – in the basement, bathroom, kitchen, laundry, toilet, attic, garage and etc.

Warning: the water leak alarm Transmitter and Receiver are **NOT** waterproof; please **DON'T** put them in water.

Installation:

Step 1.Place the water leak alarm Transmitter on a dry surface, or hang on the wall.

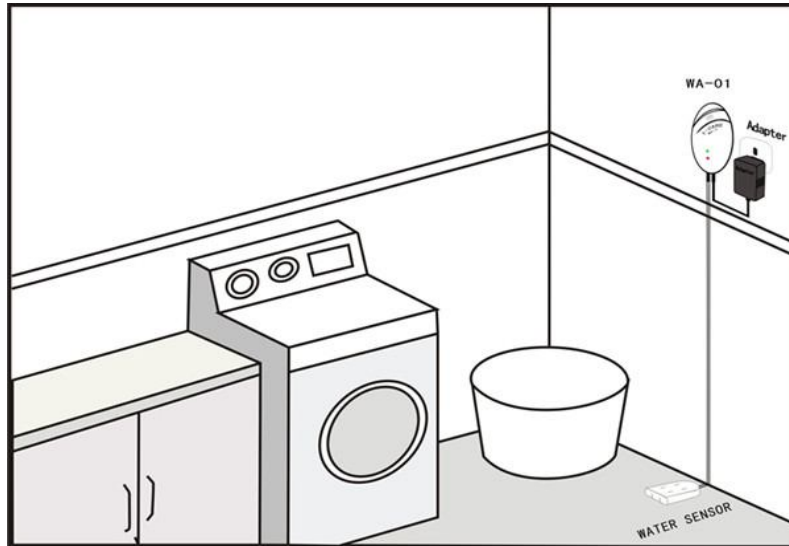
Step 2.Power on the Receiver, it is working when you hear a “beep” two times

Step 3.Power on the Transmitter, it is working when you hear a “beep” two times

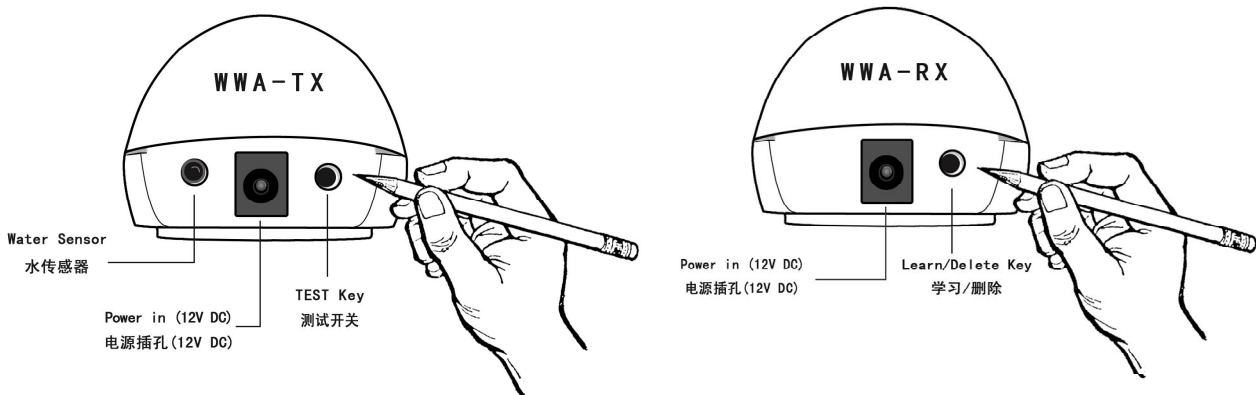
Step 4.Press the button on the Transmitter, red LED turns on, then press the button on the Receiver, the red LED flashes three times. Now both Transmitter and Receiver are paired. As shown in picture 2.

Step 5.Plug the water sensor into the $\Phi 3.5$ mm socket of water leak alarm Transmitter unit, and place the probe on the ground or anywhere you would like it to detect possible water leakages. As shown in picture 1.

Step 6.You may now place Receiver where it will be easily heard.



Picture 1



Picture 2

Alarm State:

1. When a leakage is detected, the water leak unit will make an audible alarm with a flashing LED
2. When the power voltage is too low, the water leak unit will make an audible alarm with a flashing LED

Specifications:

- ✓ Operating voltage: 9V (6F22 battery), or ADAPTER
- ✓ Sound Volume: > 100dB
- ✓ Operating temperature: 0 to 50 °C (32F-122F)

