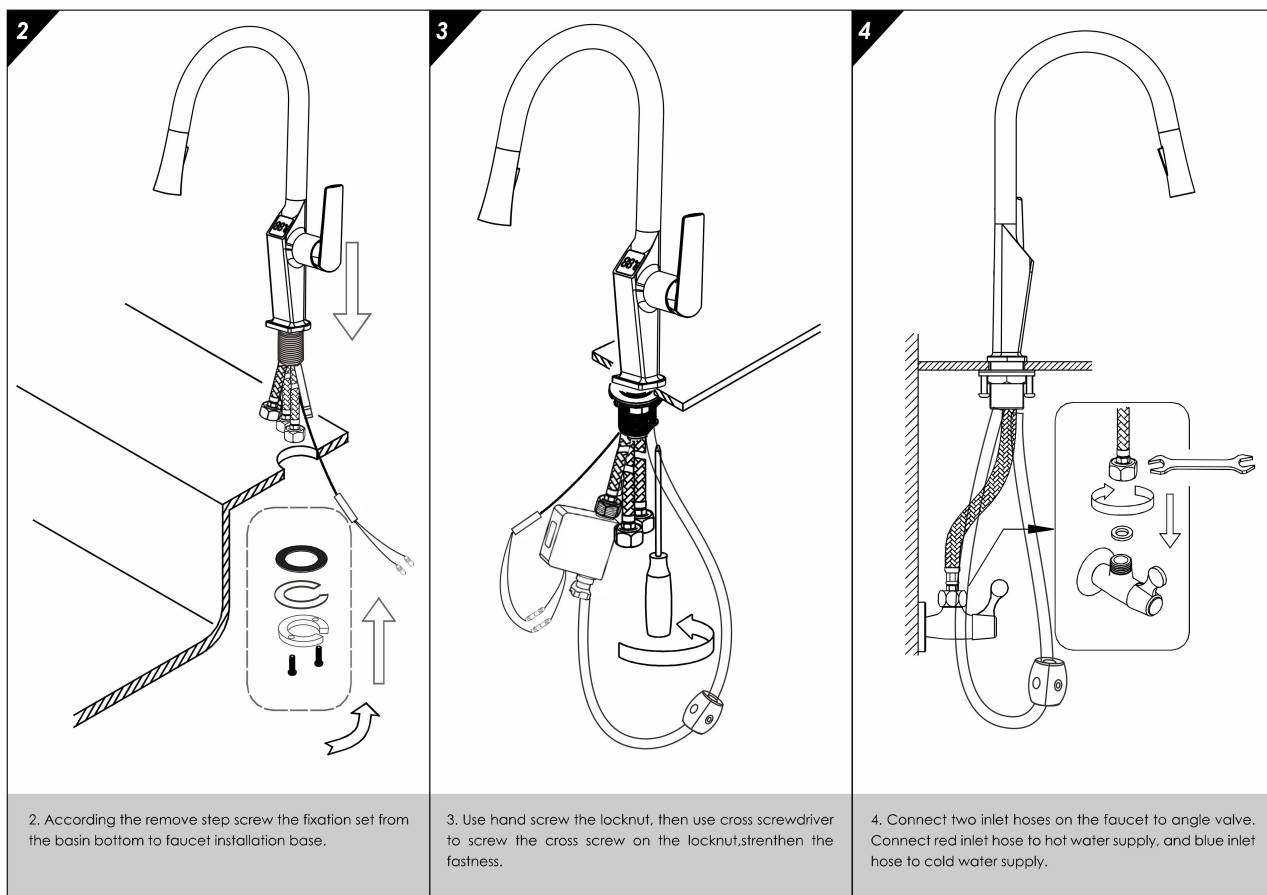
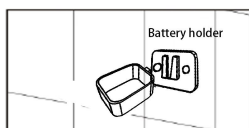
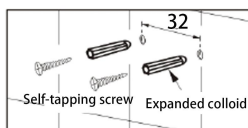




### Control box installation



- 1) Refer to the size of the installation drawing, drill holes and install self-tapping screws, and reserve about 6mm from the screw head to the wall;
- 2) Align the hanging hole of the control box with the screw and hang it, and move it to the right to fix it tightly. (The control box cannot be installed upside down)
- 3) Connect the signal wire that senses the water body with the signal wire connector of the control box, and lock the nut.
- 4) Install the battery (DC): open the cover of the control box, take out the battery box, put 4 AA-type batteries into the battery box, then put the battery box back into the card position, connect the battery box line connector to the line. Connect the board connectors, and then install the control box cover.
- 5) Connect the water inlet end of the control box to the water outlet pipe of the faucet

### Precautions for use

- Do not collide or scratch the sensor;
- Do not splash water on the sensor circuit;
- Do not use detergent, thinner, benzene and other strong acidic solvents to clean the sensor.

### Troubleshooting

| Problem        | Reason                                                      | Self-solution                                                                                                                                                                                              |
|----------------|-------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Non-stop water | 1. There are sundries in the valve body                     | Close the angle valve in front of the water inlet pipe to stop the water, then open the valve cover to clean the sundries in the valve body and make the small hole of the return water path unobstructed. |
|                | 2. The small hole of the valve body backwater channel is    |                                                                                                                                                                                                            |
|                | 3. There are water droplets on the surface of the induction | Wipe clean with paper towel or towel                                                                                                                                                                       |
|                | 4. There is dirt on the surface of the sensor window        |                                                                                                                                                                                                            |
| Out of water   | 1.The battery power is exhausted.                           | Replace the battery with a new one.                                                                                                                                                                        |
|                | 2.Power failure                                             | Check the power junction box                                                                                                                                                                               |
|                | 3.Power failure (AC powered products)                       | Waiting for incoming calls                                                                                                                                                                                 |
|                | 4.Turn off the water source switch                          | Turn on the water source switch                                                                                                                                                                            |
|                | 5.The water volume adjustment screw is closed is opened     | The water volume adjustment screw                                                                                                                                                                          |
|                | 6.The signal wire is worn                                   | Replace the signal wire                                                                                                                                                                                    |
|                | 7.No signal emission                                        | Check connection lines                                                                                                                                                                                     |