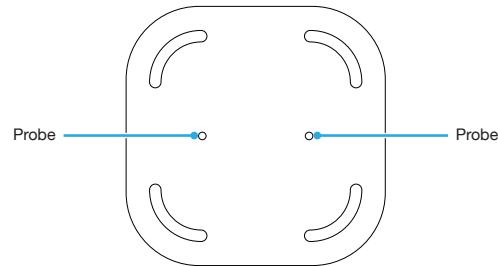


1.

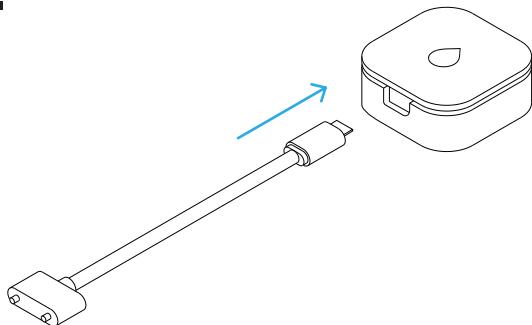
Scan QR code. Follow the instructions in the **Latch Manager App** to assign a device to a unit or common space.

4.

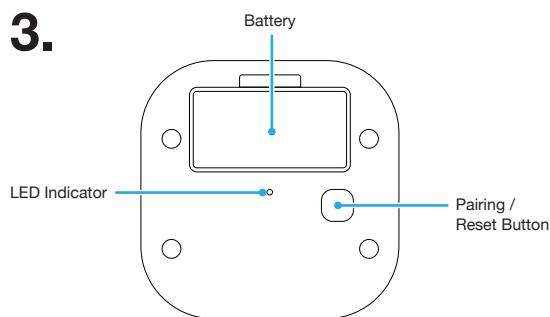
If deploying the Latch Water Sensor on the ground, probes should face the floor.

2.

Put hub into pairing mode. Tap 'Pair' button after the device has been created to put the hub in pairing mode.

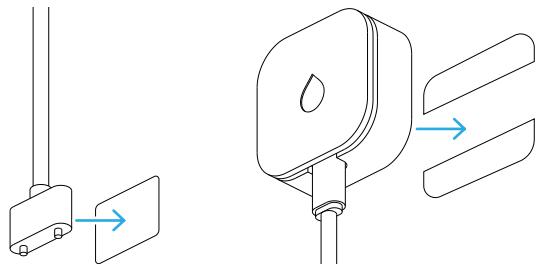
5.

If mounting the Latch Water Sensor on the wall, connect the external extension probe. Remove the waterproof plug that covers the USB interface and connect the extension water probe into the device terminal.

3.

Note: If a network is not found after 100 seconds, the sensor will go into sleep mode. To wake the sensor again, press the pairing button once to trigger the pairing process.

Put leak sensor into pairing mode. When the battery is first inserted, the leak sensor will enter pairing mode for 30 seconds.

6.

In order for the sensor to work, both probes must have contact with water. Attach probes to a clean, dry surface using adhesive pad.

Adjust the height of the main unit and secure with an adhesive pad on a clean, dry surface.