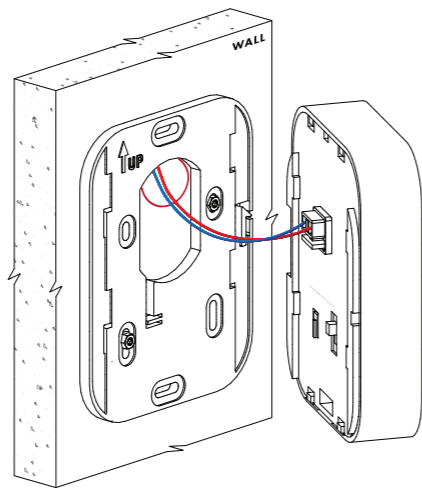


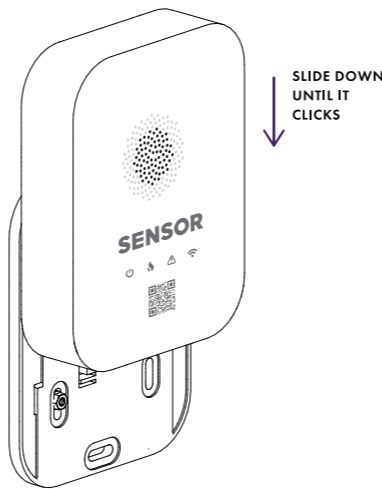
STEP 12

Install the Hub Mounting Bracket to the wall.



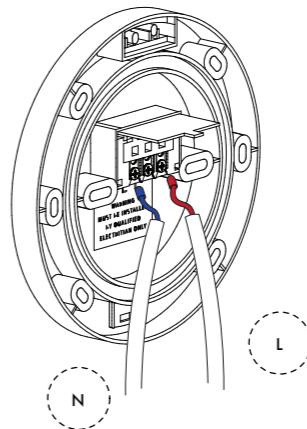
STEP 13

Connect the Hub cable to the power circuit wires, then connect the wired cable to the Hub.



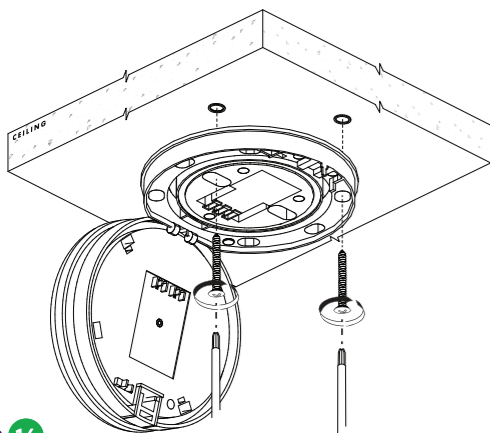
STEP 14

Slide down the hub on the plate to attach it to the wall.



STEP 15

Locate compliant positions for Smoke Alarm installation(s) and attach power cables to underside of alarms, if hard wiring is required.



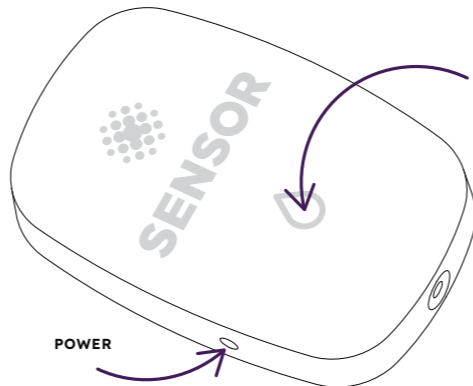
STEP 16

Install Alarm using provided mounting anchors and screws.



STEP 17

Water Leak Detector.



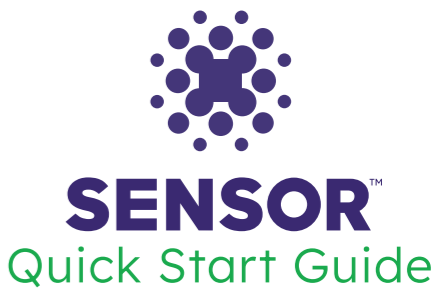
STEP 18

Power on device by inserting a ballpoint pen or similar into side of unit, orange light will flash once. Double-tap the pairing button to put the detector into pairing mode and scan the QR code with the app within 2 minutes while the light is flashing orange every few seconds.

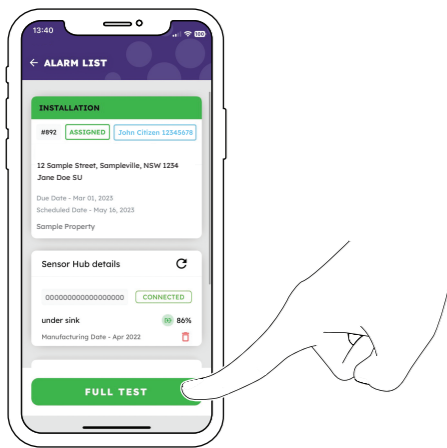


STEP 19

The Water Leak Detector needs to be installed horizontally as it has a tamper mechanism.

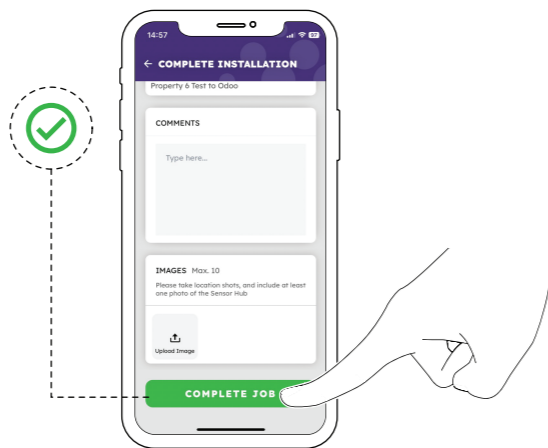


INVENTED IN AUSTRALIA | MADE IN CHINA



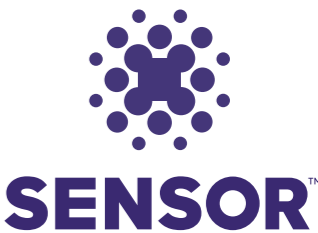
STEP 20

Press "Full Test" and wait up to five minutes for all Alarms to sound.



STEP 21

Add notes and photos as required, and press "Complete Job". Time to pack up — thank you for installing Sensor products!




CONTENTS

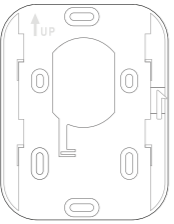
- 1. Sensor Hub
- 2. Base Plate
- 3. Power Plug
- 4. Bag of mounting anchors and screws
- 5. Sensor Smoke Alarm
- 6. Alarm dust cover
- 7. Bag of mounting screws and anchors

HUB BOX CONTENTS:

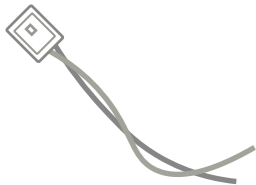
- 1




Hub
- 2



Base plate
- 3




Power plug
- 4




Bag of mounting anchors and screws

SMOKE ALARM BOX CONTENTS:


- 5



Alarm
- 6




Alarm dust cover
- 7



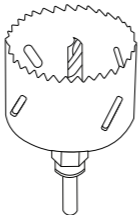
Bag of mounting anchors and screws

TOOLS REQUIRED:


- 1



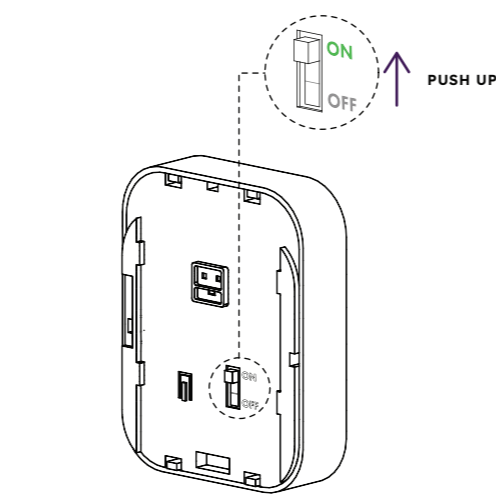
Phillips Head Screwdriver
- 2



30mm Hole Saw
- 3



Sensor Hub app on your smartphone



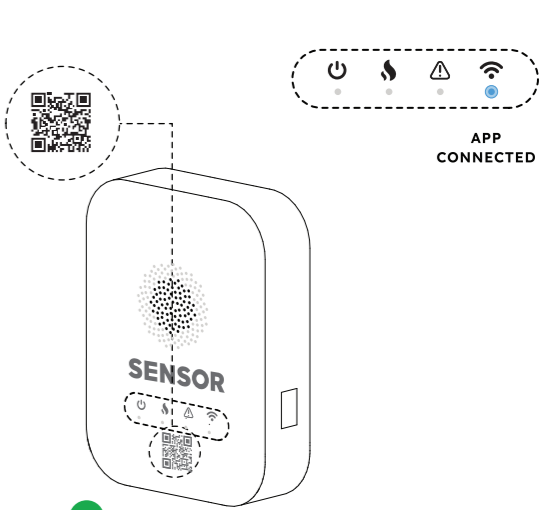
STEP 1

Turn on the power by pushing it towards the top.



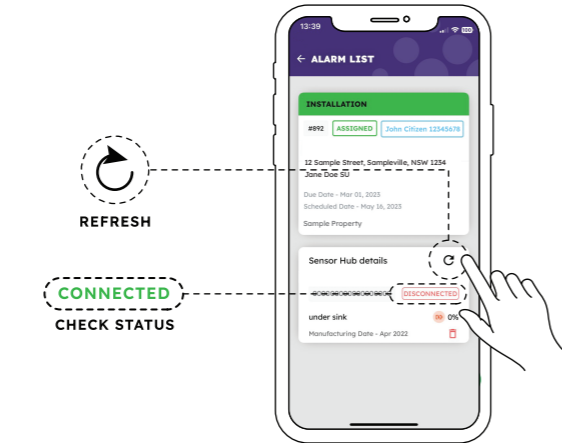
STEP 2

Login to the Sensor Global App.



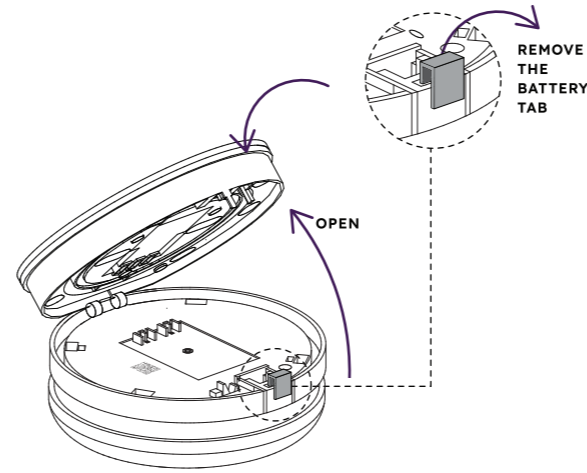
STEP 3

Scan the Hub QR code with the app and wait up to 5 minutes for the right hand side hub light to turn solid blue.



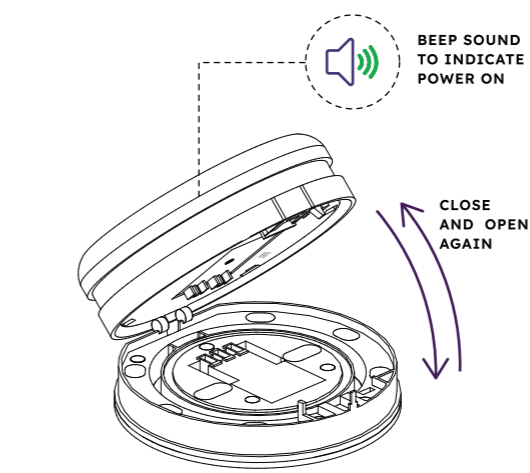
STEP 4

Refresh the hub on the app to update the connected status.



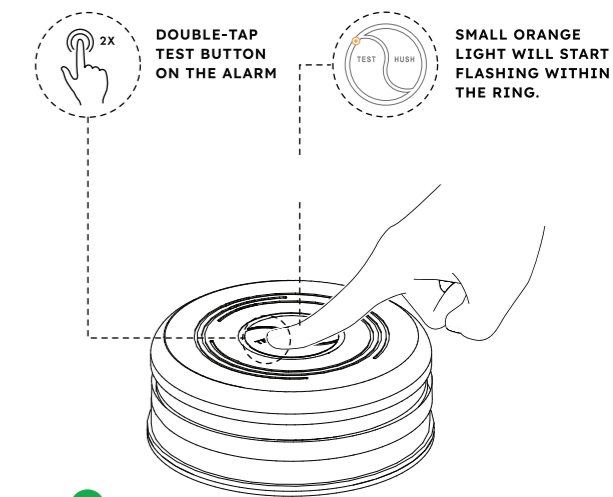
STEP 5

Open the Alarm and remove the battery tab.



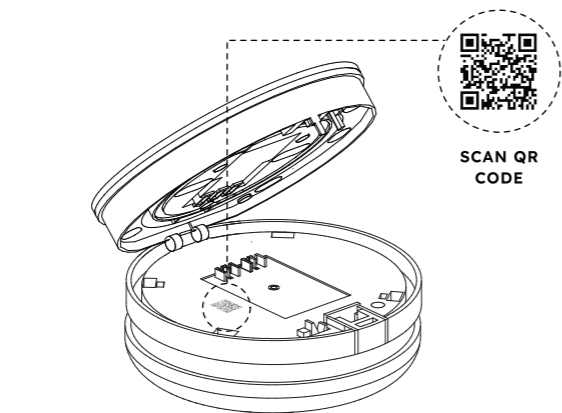
STEP 6

Close and re-open to power on. A beep sound will indicate power on.



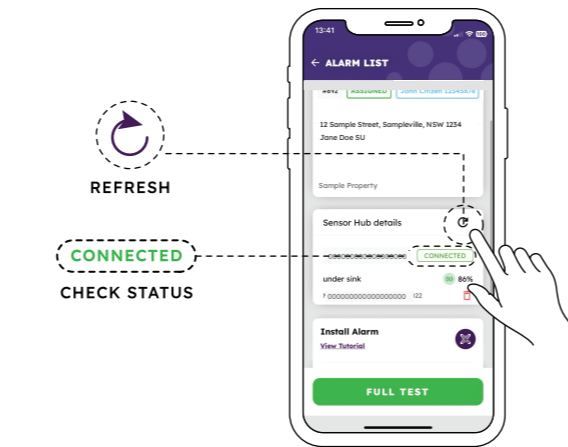
STEP 7

To put the smoke alarm into pairing mode, double-tap TEST button on alarm and check for a small orange light that will start flashing within the ring.



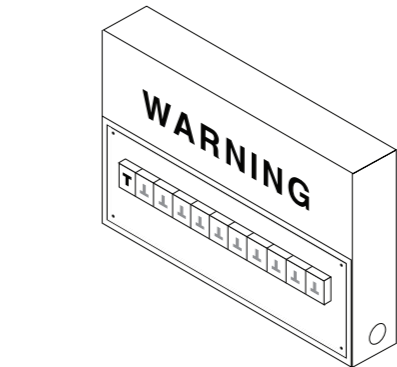
STEP 8

Scan the Alarm QR code with the app.



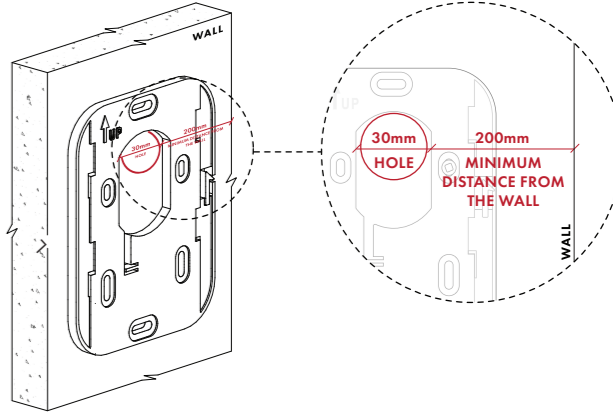
STEP 9

Press refresh on the app to update the connected status. Follow steps 5 - 9 to install additional alarms.



STEP 10

Turn off the power circuit connected to the hub installation location, and turn off the power circuit to any existing hard wired alarms that are being replaced or installed. **Tip:** Install the hub near an existing power point in a low traffic area of the property.



STEP 11

Using the mounting bracket to guide where the hole is best placed, drill a 30mm diameter hole in the wall for Hub wiring, 200mm minimum distance from the right hand side wall or other object.