1

On the provided list of device serial numbers, document the location for each Sensor.

SN:AUXXXXXXXXX

SN:AUXXXXXXXXX
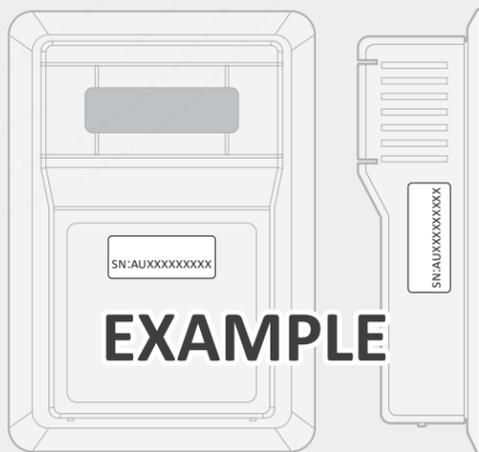
EXAMPLE

2

Installation

⚠️

Handle the sensor housing gently while dismantling the sensor to avoid damaging internal parts.

Use a 1/16" Allen Wrench to removing the screws from the bottom of the sensor housing. Slightly open the bottom of the sensor housing and then slide up to disconnect from the top of the base plate.

Dismantle

Bottom Conection

Sensor Housing

Base Plate

Screw

Allen Wrench

Mounting

Mounting Hole

WALL

Screw

Mounting Hole

Base Plate
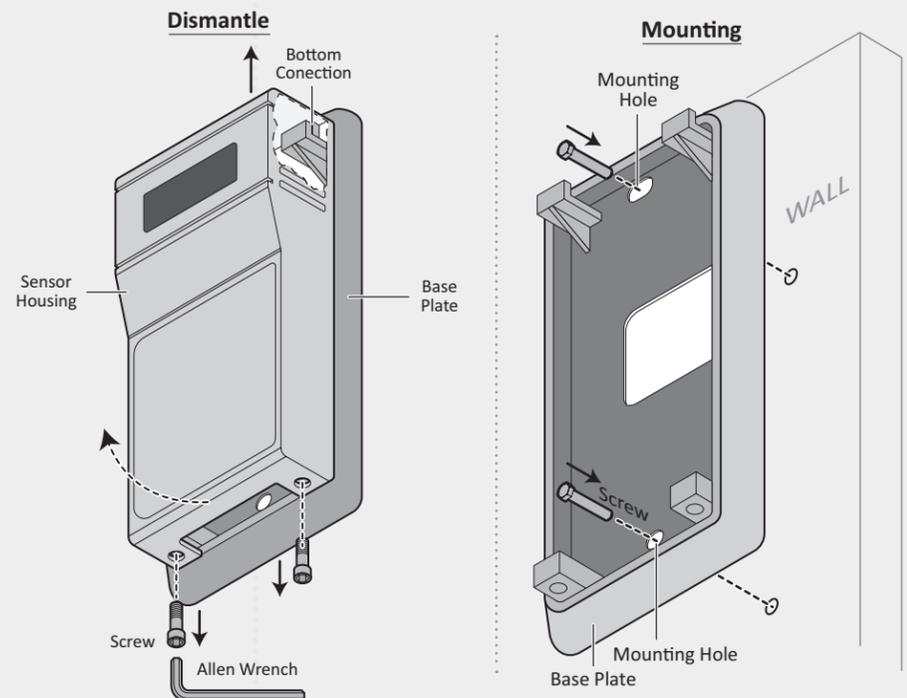
3

Pairing

Press the Learn Button on the sensor housing. If a message is sent, the Red LED will flash on the sensor. If the Bridge has received the message, its LED will briefly turn Green.

EnOcean, Temperature Humidity Combo Sensor

Learn Button

LED

Pin

EnOcean, Temperature Humidity Combo Sensor

Learn Button

LED

Pin

EnOcean Bridge

LED
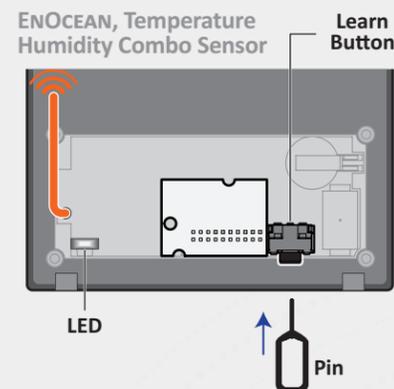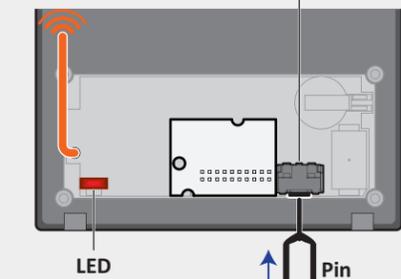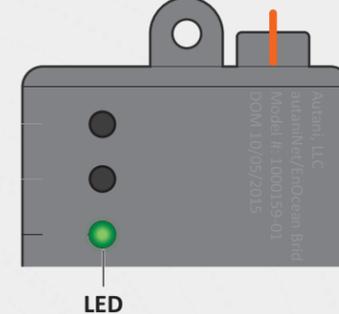
4

Install the Sensor housing on top of the base plate. Using a 1/16" Allen Wrench Install the screws in base of the housing.

Assembly

Bottom Conection

Sensor Housing

Base Plate

Screw

Allen Wrench
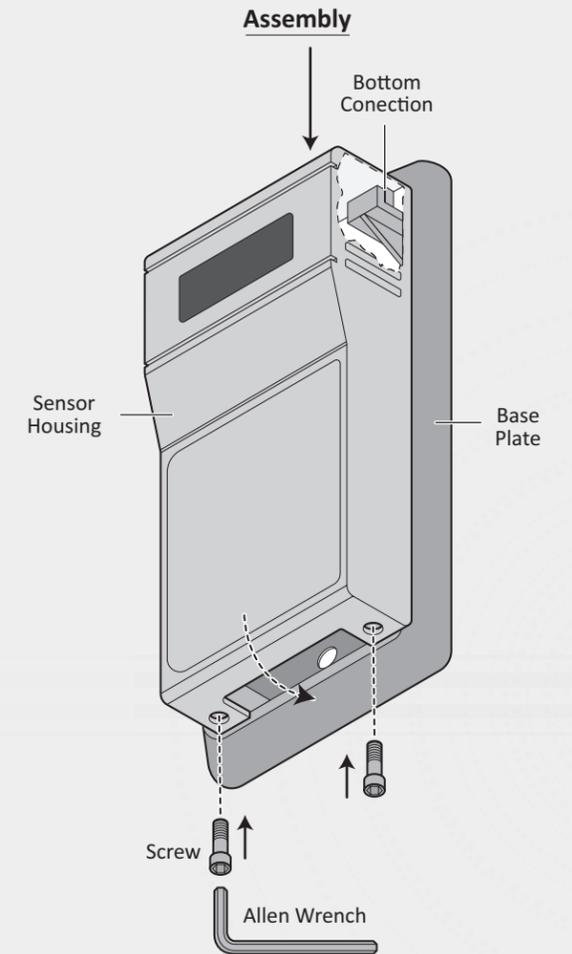
5

For further information, please refer to the *EnOcean Quick Start Guide* available in the autani website.

Serial Number Information and Tracking

The serial number or ID of a device is used to track device installation locations and details for the commissioning process. The identification information for each device should be tracked in a meaningful way, many devices include duplicate 'stickers' with this information. Autani provides an iOS app to assist with the process.

For help getting starting with the iOS Commissioning App please see Autani's User Guide for the iOS Commissioning App.

Once commissioning details are collected, either through the iOS Commissioning App, or by tracking identifiers on drawings/spreadsheets. Please provide this information to support@autani.com to begin the commissioning process.