

Smart Sensor Specifications
 Model No. 9500000000
 FCC ID: 2A9999999999
 IC: 2699999999999
 Model Name: SmartSensor
 Operating Temperature: 32°C to 40°C
 Operating Humidity: 20% to 80% RH

FCC Compliance Statement/Consentance Notice
 This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference to a residential installation. This equipment generally uses and operates radio frequency energy and, if not shielded and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures: reorient or relocate the receiving antenna; increase the separation between the equipment and receiver; connect the equipment into an outlet on a circuit

different from that to which the receiver is connected; consult the dealer or an experienced radio/TV technician for help.

This device complies with the FCC rules. Operation is subject to the following two conditions:
 1. This device may not cause harmful interference.
 2. This device must accept any interference received, including interference that may cause undesired operation.

Charges or modifications that are not expressly approved by the manufacturer could void the user's authority to operate the equipment.

RF Exposure Information
 This equipment complies with FCC radiation exposure limits for an uncontrolled environment. In order to avoid the possibility of exceeding the FCC radio frequency exposure limits, normal proximity to the antenna shall not be less than 20cm during normal operation.

Innovation, Science and Economic Development Canada (ISED) Compliance Notice
 This device complies with Innovation, Science and Economic Development Canada's

Radiofrequency (RF) Exposure Limits. Operation is subject to the following two conditions:
 1. The device may not cause interference.
 2. The device must accept any interference, including interference that may cause undesired operation of the device.

Innovation, Science et Développement économique Canada (ISED) Avis de conformité
 L'émission radiofréquence de ce matériel est soumise à la présente réglementation canadienne. L'opération est soumise aux conditions suivantes:
 1. L'appareil ne doit pas produire de brouillage.
 2. L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

RF Exposure Information
 This equipment complies with IC radiation exposure limits for an uncontrolled environment. This instrument must be installed to provide a separation distance of at least 20 cm from all persons, and must not be collocated or operating in conjunction with any other antenna or transmitter.

Warning: Choking Hazard
 Not for children under 3 years.



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How to install your SmartSensor

1 Activate your SmartSensor.

Use the **ecobee app** to add the SmartSensor. Scan the QR code then pull the tab. Continue the setup on the **ecobee app**.

2a Place it with a stand.

Use the stand to place your sensor on a table or shelf. If you've picked a spot that's higher than 5 feet, use the wall-mount.

2b Stick it with the wall-mount.

Or stick your Sensor to the wall if you've got curious children or pets. Clean the desired area with a wet cloth. Once dry, position and press the adhesive for 10 seconds.

3 Explore the features you've unlocked on your ecobee.

- SMART HOME/AWAY**
Sensors adjust temperature for comfort if you're home, and savings if you're not.
- FOLLOW ME**
Sensors keep track of what room you're in to focus comfort where it matters most.
- THERMAL PROTECT**
Get abnormal temperature alerts.

Find out more at ecobee.com/smartsensor