

Guardian Placement Checklist

Set your Guardian up for success. Where you place it plays an important role in the quality of the insights it provides.



The right spot means the most accurate read on your home.

Guardian measures the air flowing through the device — keep the intake and outlet clear.

Set Your Guardian Up for Success

Where you place your Guardian plays an important role in the quality of the insights it provides.

This quick guide will help you choose a location that best represents the air your household breathes every day, allowing Guardian to deliver the most meaningful and accurate information about your indoor environment.

Before you begin, make sure

- ✓ Your Guardian and all included components have been removed from the packaging.
- ✓ The sensor capsules are fully installed — gently press each one into place until you hear an audible click, confirming it is securely seated.
- ✓ A power source is available nearby.
- ✓ The location has a reliable Wi-Fi signal (or a planned Ethernet connection, if applicable).

STEP 01

Choose a Location That Represents Your Home

Guardian performs best when it monitors the air your household experiences every day. A location in your primary living area typically provides the most representative picture of your indoor environment.

Great locations include

- ✓ Living room
- ✓ Family room
- ✓ Main living area
- ✓ Home office
- ✓ Hallway connected to frequently occupied spaces

Deciding between a few spots?

Choose the one where your family spends the most time.

STEP 02

Avoid Locations That Can Influence Readings

To provide the most accurate assessment of your indoor air quality, avoid installing Guardian near sources of changing airflow or environmental interference.

Avoid placing Guardian near

- ✗ Windows
- ✗ Exterior doors
- ✗ Heating equipment
- ✗ Air conditioning equipment
- ✗ HVAC supply or return vents

Why it matters

These locations can create airflow anomalies that may lead to inaccurate readings, or data that doesn't represent the surrounding space.

STEP 03

Allow Air to Flow Freely

Guardian continuously draws air through the bottom of the device, where it passes through the sensor capsules before exiting through the top.



Guardian measures the air flowing through the device. Keeping the air intake and outlet unobstructed helps ensure accurate readings.

To maintain accurate measurements

- ✓ Keep both the air intake and air outlet unobstructed.
- ✓ Leave open space around the Guardian.
- ✓ Avoid covering, enclosing, or placing objects directly against the device.

Keep it clear

Maintaining unrestricted airflow helps Guardian provide the most reliable measurements possible.

STEP 04

Mount With Confidence

Guardian includes wall mounting hardware for permanent installation. Once the mounting plate has been securely installed, simply place the Guardian onto the mounting plate until it is properly seated.

Not ready to mount yet?

You may temporarily place your Guardian on a stable, level surface while completing setup.

Before You Continue

Take a moment to confirm everything is ready.

Confirm before you continue

- ☐ Sensor capsules are securely installed.
- ☐ Guardian is positioned in a primary living space.
- ☐ Guardian is away from windows, doors, heating equipment, air conditioners, and HVAC vents.
- ☐ Air can move freely into the bottom of the device and out through the top.
- ☐ A power source is available.
- ☐ A network connection is available.

Pro tip

Once you've found a great location, try to leave your Guardian in the same place over time. Consistent placement helps create more meaningful long-term environmental trends and gives you a clearer understanding of how your indoor environment changes over time.

Continue Your Setup

Open Guardian Companion for guided installation, setup videos, troubleshooting resources, and personalized support.

Open Guardian Companion ●

Need help?

If you have questions during installation, our support team is here to help.

Email info@homecleanse.com ●

Visit www.homecleanse.com ●

A great spot today means a clearer picture of your home tomorrow.