

Introducing the award-winning company's fastest, most accurate and real-time radon detection and monitoring solutions with patented sensor technology for homeowners and radon professionals



Radon, the "Silent Killer", is a colorless, odorless, tasteless naturally occurring radioactive gas that bypasses human sensors



**Lung Cancer**

Radon is the leading cause of lung cancer among non-smokers



**21,000**

Every year radon kills at least 21,000 people in the US



**1 in 15**

1 in 15 homes in the US is in radon trouble



**Fluctuate**

Radon levels are changing all the time



**37 States**

Law requiring disclosure of radon levels during real estate transactions



**13 States**

Law requiring radon testing in schools

Unmatched Performance: Industry-leading counting efficiency 30 CPH (Counts Per Hour) per 1 pCi/L

"Ecosense continuous radon monitors capture radon fluctuations and give the most accurate results"

Higher Counting Efficiency means

- FASTER
- MORE RELIABLE
- MORE ACCURATE

Ecosense Home Solutions  
EcoBlu, EcoQube, RadonEye

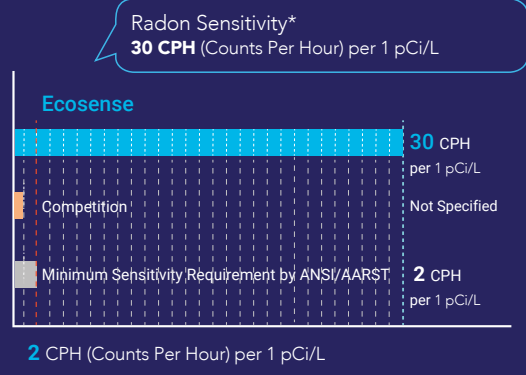
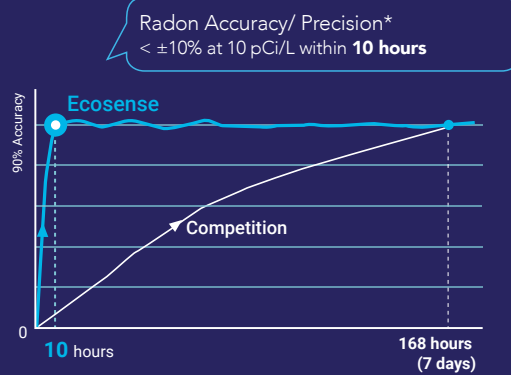


Ecosense Business Solutions  
RadonEye Pro, EcoTracker



Ecosense Services

- Ecosense Learning Center
- EcoGuard (Monitoring service)
- EcoLink (Matching service)
- Open/Custom API
- Radon Map



\*consumer products

Proven Patented Radon Sensor Technology

Fast Growing Company in Silicon Valley





### EcoBlu

Simple plug-and-play digital radon monitor provides real-time, short and long-term results on LED display.

- First reading in 10 minutes, reliable results within 1 hour
- 18 CPH (Counts Per Hour) per 1 pCi/L patented radon sensor technology
- Full-size LED screen



### EcoQube

Award-winning intelligent monitor captures radon fluctuations and provides trend charts with remote access via EcoQube App.

- First reading in 10 minutes, reliable results within 1 hour
- 30 CPH (Counts Per Hour) per 1 pCi/L patented radon sensor technology
- Wi-Fi connected



### RadonEye

First-generation smart radon monitor shows radon levels on a built-in display and RadonEye App.

- First reading in 10 minutes, reliable results within 1 hour
- 30 CPH (Counts Per Hour) per 1 pCi/L patented radon sensor technology
- Bluetooth connected



### RadonEye Pro

NRPP/NRSB certified continuous radon monitor for professionals. Easy report generation, user friendly mobile app and web dashboard in all-in-one package.

- First reading in 10 minutes, reliable result within 1 hour
- 30 CPH (Counts Per Hour) per 1 pCi/L patented radon sensor technology
- Bluetooth & Wi-Fi connected
- Supported by feature-rich web-based dashboard and mobile app
- ANSI/AARST-compliant radon test reports



### EcoTracker

Efficient diagnostic tool for radon hotspot detection. Save time with quick 5-minute capture of multi-location readings in one app.

- Fast sniff mode - 5 minutes
- Wide measurement range up to 255 pCi/L
- Industry leading counting efficiency 30 CPH (Counts Per Hour) per 1 pCi/L
- Simultaneously check for radon level over four separate locations
- Support for continuous radon monitoring mode
- Single mobile app for monitoring all four detectors

**Ecosense has a strong commitment to making radon detection and monitoring easy, accurate, and fast - helping more people to lead a radon-free lifestyle.**

**GET IN TOUCH**

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