



SunRADON

lüft[®] PRO Service Platform

Take the Guesswork out of Mitigation System Monitoring

lüft[®] PRO is a must have asset to ensure your customers the peace of mind that the mitigation system you installed performs to its expectations!

The SGM-SF-2017 compliant lüft PRO is an end-to-end mitigation system monitor that measures actual Radon levels continuously and long-term.

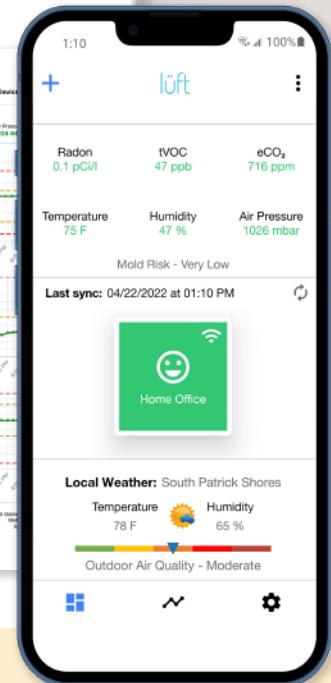
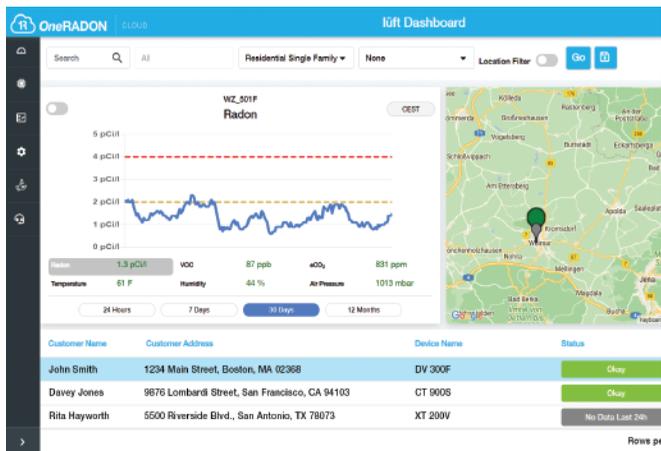
Setup is quick and easy!

- Plug it in any wall outlet in the space to be monitored.
- Complete set-up and Wi-Fi connection via the fully self-guided mobile app.

Go one step further and offer lüft PRO remote monitoring services via your free, fully automated lüft PRO cloud dashboard:

- Provide assurance that the system including the fan performs to its expectations.
- Get notified when levels rise beyond your warranty limits.
- Contact customers and take actions when needed.
- Provide regular, branded Indoor Air Quality Reports to your customer.
- Deploy multiple devices to easily monitor large buildings, offices, or schools.

lüft PRO remote monitoring services will help you save both time and money—and get you rave reviews.



More value-added opportunities

lüft PRO also provides a complete Indoor Air Quality assessment including chemicals, CO₂ equivalents, and environment conditions. Each can be individually enabled and configured to your needs and customer desires.



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Features	lüft [®] Pro	Other Monitors
Primary monitored parameter	Radon activity	Fan pressure
Monitor type	Direct, end-to-end system monitoring of true effectiveness of mitigation system	Indirect, mechanical fan failure measurement only, implied effectiveness of mitigation system
Power outage monitor	2h to 24h settable notification Filters short term outages that have no measurable impact on radon levels	None
Secondary monitored parameters	Temperature, humidity, air pressure, tVOC, eCO ₂ , and mold risk	None
Sensitivity	10% measurement uncertainty @ 4pCi/l, Hourly updates of 24h averages	More than 90% pressure loss, takes 48h to trigger
Alarm thresholds	Settable warning & alert thresholds	Single, fixed alert threshold only
Sensitivity to other than mechanical fan failure	Yes, detects any other changes affecting effectiveness of mitigation including structural and seasonal changes	No, only measures fan pressure
Data recording and reporting	Historical charts and IAQ reports for daily, weekly, and monthly trends	None
Notification types	Visual and Telemetric (e-mail and/or push)	Audible and visual
Notification access means	Remote and locally	Locally only
Real-time notification access	Occupants (remote and local) Mitigation company (remote)	Occupants only (local)
Installation location	Directly in occupied, radon mitigated living space of choice	Remote location, where mitigation pipes are accessible
Power source	110V standard outlet, should not be on same circuit as mitigation system fan(s), resets automatically when power is interrupted.	Manual check only
Service parts	None	Batteries



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