



OPTIMIZE YOUR RESEARCH FACILITY WITH THE REES MONITORING SYSTEMS

PRECISION MONITORING TAILORED FOR ANIMAL RESEARCH FACILITIES

The Rees Monitoring System

The Rees Monitoring System helps you gain peace of mind through comprehensive monitoring of critical variables including temperature, humidity, light, airflow, and much more. By tracking environmental conditions, our systems help reduce variables that can lead to inconsistent results, thereby increasing the reliability of your research outcomes.



Regulatory Compliance

The system is designed to help facilities meet and exceed stringent standards such as those set by AAALAC and GxP, and many more.



Enhanced Animal Welfare

By helping ensure stable and controlled environmental conditions, the system helps improve the welfare of animals used in research. Consistent temperatures, humidity levels, and air quality reduce stress and promote healthier conditions, aligning with ethical research practices.



Data Accuracy and Reliability

The Rees Monitoring System offers precise monitoring and recording of environmental conditions. This accuracy is critical for scientific research, where environmental consistency plays a key role in the reproducibility and reliability of experimental results.



Operational Efficiency

Equipped with capabilities such as remote access and immediate notifications, the system reduces the need for continuous manual oversight and minimizes the need for active intervention.



Scalability and Flexibility

Whether for small labs or large research institutions, the Rees Monitoring System is scalable to any size of operation. It offers both wired and wireless options, making it adaptable for temporary installations or permanent setups in various types of research facilities.



REPRESENTED BY:



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TAILORED SOLUTIONS FOR EVERY RESEARCH FACILITY

INVEST IN THE REES MONITORING SYSTEM, WHERE RESEARCH MEETS RELIABILITY

ADAPTABLE CONFIGURATION

- System offers flexibility for both temporary setups and permanent installations.
- Ideal for sensitive environments, can be deployed with minimal disruption.
- Suitable for short-term studies and long-standing research facilities, ensuring stability.

SCALABLE SOLUTIONS

- Can scale from a single room to an entire complex, ensuring integrity and functionality.
- Versatility supports expanding research needs, maintaining monitoring capabilities.
- As research expands, the system expands along with it, providing consistent performance.

REAL-TIME DATA INSIGHTS

- Real-time environmental data for immediate protocol adjustments.
- Helps maintain optimal conditions for animal welfare.
- Ensures experimental accuracy through precise environmental monitoring and control.

HISTORICAL DATA ANALYSIS

- Long-term data collection supports historical data analysis to identify trends and patterns.
- This data can provide valuable insights for future research decisions.
- Enhanced reproducibility of results through comprehensive historical analysis.

CUSTOMIZABLE REPORTS

- Customize data presentation to meet the needs of different stakeholders.
- Use detailed graphs for in-depth team reviews.
- Provide summary reports for regulatory compliance and broader overviews.