

THE TOTAL SOLUTIONS PROVIDER FOR REGULATED ENVIRONMENTS





















Since 1982, Rees has been the trusted leader in safeguarding critical assets within multiple life science sectors. Our cutting-edge continuous environmental monitoring systems are tailored to protect your most sensitive materials. We offer precise control and comprehensive monitoring of critical environmental conditions, including temperature, humidity, light, and differential pressure. Our versatile systems cater to a broad spectrum of storage needs, from standard refrigerators and freezers to ultra-low freezers, with temperature ranges extending from +100 to -196 °C.

We recognize the stringent regulatory demands and unique challenges faced by the blood, healthcare and life sciences industries. That's why we offer the most compliant monitoring system available, designed to help you meet and exceed quality standards. Our systems are equipped with features for real-time alerts and data logging. This ensures you are always up-to-date with the environmental conditions affecting your critical research, products, and samples.



At Rees, we pride ourselves on our exceptional regional service capabilities, setting us apart in the industry. Our extensive service force is at the heart of our commitment to our clients, providing expert installation, calibration, and validation of our systems. This hands-on approach ensures that every system we deliver operates with unparalleled accuracy and reliability. Our team's dedication to excellence and prompt, professional service means you can trust us to maintain the integrity of your critical environments. With Rees, you gain not just a provider, but a partner dedicated to supporting your operations every step of the way.

Ensure GxP Compliance

✓ User Requirement Specification

✓ Functional Specification

✓ Traceability Matrix

✓ Risk Assessment

Rees is fully committed to excellence, as evidenced by our ISO 9001 certification and 17025 accreditation. We continuously refine our policies, procedures, and protocols to not only meet but exceed the rigorous standards required in today's tightly controlled environments. Our systems, based on a robust Windows® platform, are comprehensively validated to ensure reliability and are in full compliance with 21 CFR Part 11 regulations. This ensures that our partners can maintain the highest levels of quality control and data integrity with confidence.

Our systems are constructed according to your needs. We carefully review each project to design a system that best meets the current and future needs of your facility. Rees will continue to build products and services that help provide resolutions for our customers. Our goal is to be the quality provider of systems, services and solutions for our clients for many years to come.









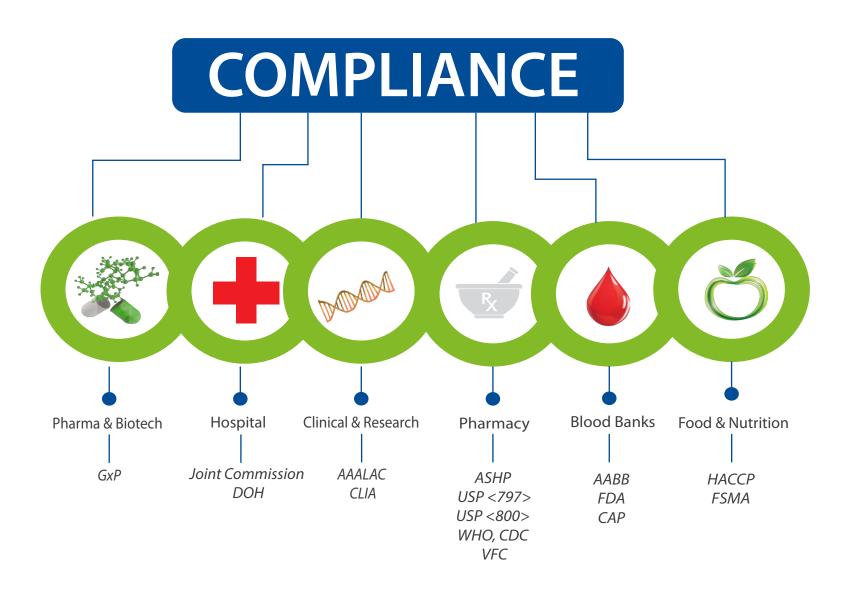






The most compliant monitoring system in the industry

Rees works with a wide range of industries, from Pharmaceutical to Blood Banking, Laboratory Animal Research to Biotech and Hospitals. Rees has become the standard by which other monitoring systems are judged.







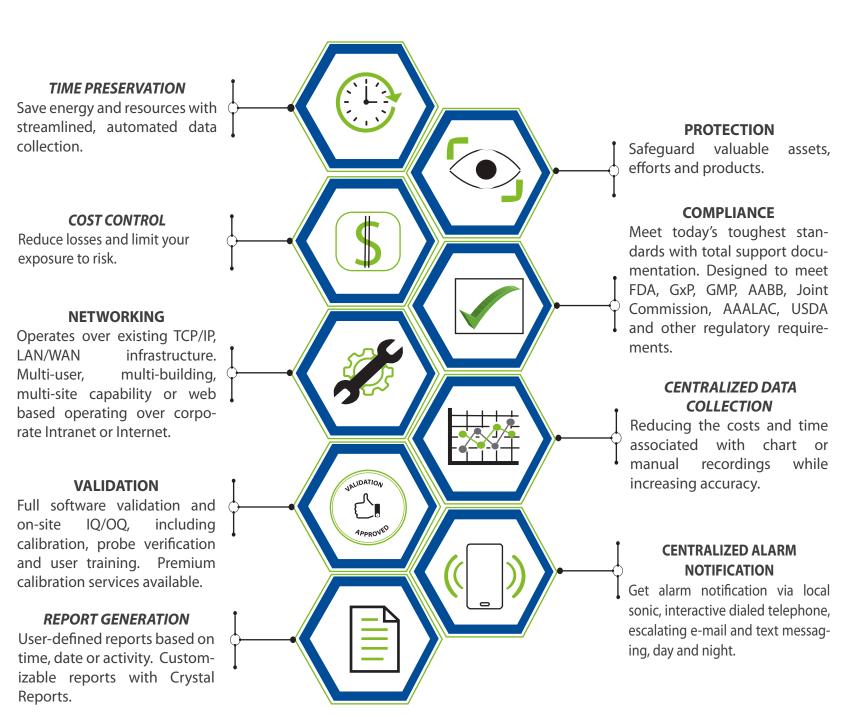








A single Centron Presidio system can monitor a diverse facility with multiple locations while providing instant data access and sophisticated analysis right from your desktop computer, tablet or phone.















How our system works

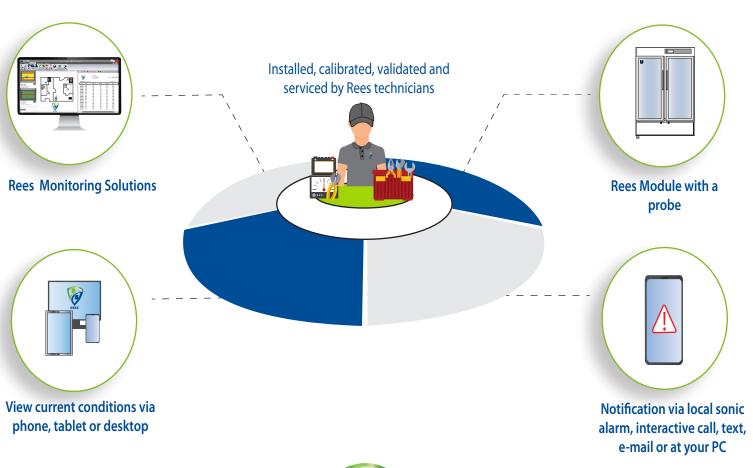
The Rees Monitoring System offers around-the-clock monitoring for critical equipment and areas, ensuring reliability and adaptability 24/7/365. Designed with scalability in mind, it can be tailored to meet the unique requirements of any client, regardless of size.

Featuring the industry's most advanced alarm notifications, our system communicates crucial alerts through sophisticated telephone alerts, text messaging, and email for unmatched responsiveness.

At its core lies a secure, encrypted database utilizing either SQL or Oracle Data Engine, integrated with Crystal Reports for reliable and comprehensive data analysis.

Flexible in deployment, our system can operate independently, over a network, or through web-based interfaces. It also supports a variety of connectivity options including hard-wired, wireless, WiFi, and cloud-based configurations.

To further ensure compliance and operational excellence, the system provides automated daily reports, real-time alarm notifications, detailed audit trails, and full data encryption. These features are part of our commitment to helping clients adhere to stringent standards set by the FDA, CDC, WHO, AABB, USP <797>, USP <800>, ASHP, GAMP, GxP, CAP, HACCP, the Joint Commission, AAALAC, and other regulatory bodies.















Documented Excellence

Whether a routine reading history or alarm history, every Rees report gives a detailed, easy to understand, accurate account that users find invaluable on many levels. All information, from every node in your system, is permanently logged to the Readings or Event History Files and is encrypted to ensure data integrity. You can now fully document how alarms are handled, produce complete audit trails and print information-rich event history reports, on demand.



Event Reports allow you to view alarm, programming and other events with a complete GMP compliant audit trail. View or print these reports selected by date and input name, number, or event types. A few examples of event types include alarm messages, alarm disable, alarm reset, error messages and program changes. You can also print notes or comments that have been entered regarding specific events.

21 CFR Part 11 (Electronic Signatures) encrypted files, dual element signing of user actions, intruder account lockout with administrator notification, password length control and expiration, comment expected for user actions, even online review and approval of records with electronic signatures. We have it all.

Graphs of readings and daily highs, lows and averages are available at the touch of a button. Touch graphed points on-screen and see complete and accurate details.

Reports of readings, highs, lows, averages, and even mean kinetic temperatures are easily produced for individual inputs, all inputs, or individual departments. Automatic daily printouts are an option for all reports and graphs.

Program Change Audit Trail documents what a given condition was before, what it was changed to, who made the change, when and why.

Running Log provides documentation of all events, alarm conditions, programming and calibration changes for all selected nodes.

Real-time readings are simply a click away. Name, number, status, current reading, low and high limits are instantly available.

Color-coded icons display real time changes in a probe's status.

Alarm Instruction Forms that you create appear in the alarm control panel ensuring the proper handling of any alarm situation.

Alarm handling from real-time display of probes allows you the option of entering comments or notes regarding the event.















WORLDWIDE SOLUTIONS

24/7 TECHNICAL SUPPORT

Reliability Efficiency **Ouality**



Rees sets the standard in proactive and responsive service. Our team isn't just experienced; they are masters of their craft, wholly committed to the longevity and efficiency of your systems. We take pride in our 150+ dedicated, factory-employed technicians, extensively trained and strategically located to provide unparalleled on-site support. This elite team is the heart of our service, boasting specialists in system installation, validation, and an array of advanced technical fields, all managed by our adept regional service leaders.

At Rees, we're more than just a provider; we're your trusted service partner, dedicated to maintaining, updating, and ensuring the seamless operation of your critical systems. Moreover, our fleet of fully stocked service vehicles stands at the ready. Equipped with the necessary tools and technology, we ensure rapid deployment for all on-site services, keeping your operations uninterrupted and ahead of the curve.



Rees's advanced 24/7/365 Product Support guarantees a swift and organized response to technical inquiries, ensuring that every issue is logged, tracked, and resolved with precision. Our Rees Pro Support center is staffed by seasoned experts committed to troubleshooting and solving system issues promptly. This robust support structure is designed to minimize downtime and maximize system performance, reinforcing our dedication to your operational continuity. Rees stands as a leader of reliability in service and technical support, ensuring that every interaction is not just a response, but a resolution towards seamless system operation and customer success.

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We don't just monitor environments; we guarantee the integrity of data, ensure compliance, protect assets with reliability, and provide exceptional service with expertise.

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