



Where Technology Meets Pipeline Safety





# AI & Machine Learning Intelligence

## Smarter Signals, Clearer Decisions



High-speed sampling and learning models verify events instantly, cutting noise and preventing false alarms.

# Near-Zero False Positives

## Accuracy Without Uncertainty



Our system filters noise and verifies events instantly, giving operators dependable alerts they can trust.

## Intelligence That Delivers Clarity

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PipeSense combines advanced machine learning with ultra-high-speed pressure data to deliver validated, high-confidence alerts in real time. Our models utilize thousands of real pressure events, improving accuracy without reducing operator control. By filtering noise and isolating true leak signatures, the system removes the false positives that undermine traditional tools. Operators get actionable insight, faster decisions and reliability that restores real peace of mind.

## Confidence Without the Guesswork

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False positives drain time, resources and confidence. PipeSense solves this by combining high-frequency pressure sampling with advanced signal processing to isolate true leak signatures and block out noise. Each alert is validated before it reaches the operator, eliminating the guesswork that slows decisions and undermines trust. With near-zero false positives, teams can focus on real issues, respond faster and rely on monitoring that reflects exactly what is happening in the line.



# Technical Excellence

## Engineered for Precision



Every system is built to capture clean, high-resolution data and deliver dependable accuracy under real-world conditions.

## Designed to Perform

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PipeSense technology is built to remove uncertainty from pipeline integrity. High-speed sampling, advanced processing and rugged hardware work together to deliver clear, reliable insights operators can trust. Instead of outdated tools or inconsistent readings, teams receive actionable intelligence that reflects real pipeline conditions. This focus on excellence ensures every deployment delivers dependable accuracy and faster, more confident decision-making.

# Real-World Testing

## Proven in the Field



We push every system to its limits at our test facilities, validating performance long before it reaches your pipeline.

## Tested Hard. Trusted Everywhere.

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Real-world testing drives every innovation at PipeSense. At our Katy, Texas and Clearbrook, Minnesota test facilities, we recreate challenging pipeline conditions to refine accuracy, stress-test hardware and confirm signal clarity. By breaking, improving and retesting each component, we ensure our technology performs consistently from day one - without long learning curves or unpredictable field behavior.



# Common Sense Innovation

## Built for Real Operators



We create technology that solves practical pipeline challenges without adding complexity, noise or guesswork.

## Innovation That Actually Works

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PipeSense builds technology shaped by real operator feedback and real pipeline challenges. Instead of overengineering or chasing trends, we focus on clarity, usability and solving the issues that slow operations down. Every improvement has a purpose: reduce noise, simplify decisions and deliver accurate results fast. This practical approach ensures our solutions fit easily into existing workflows and start adding value immediately.

# Partnership & Support

## Experts in Your Corner



You get direct support from people who understand pipelines, not call centers or scripts that slow you down.

## Support That Shows Up

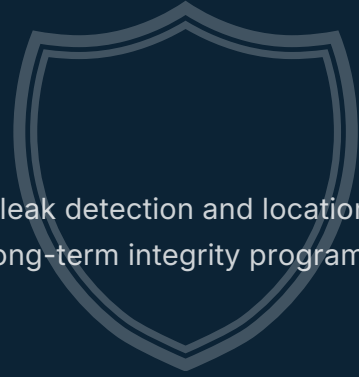
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Autonomous shouldn't mean alone. PipeSense handles deployment, setup and optimization while giving operators direct access to field-experienced experts. From troubleshooting to fine-tuning performance, our team stays closely involved to keep everything running smoothly. This hands-on partnership shortens learning curves and ensures your system performs exactly as promised, with real support always within reach.

## PipeGuard Permanent Leak Detection

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Continuous, real-time pressure monitoring delivers fast, accurate leak detection and location. PipeGuard operates autonomously around the clock, supporting long-term integrity programs with dependable, high-confidence results.



## PipeTest - Pressure Test Monitoring

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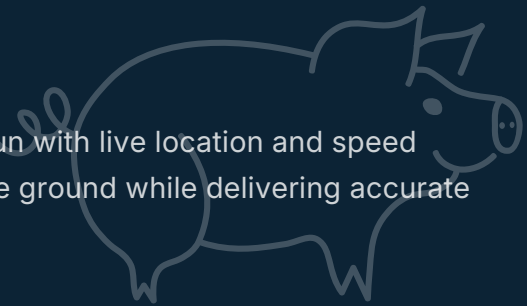
PipeTest delivers real-time clarity through the HydroView dashboard, giving operators live pressure and temperature visuals, instant leak detection and precise location insight. Digital reporting streamlines documentation and supports faster, more confident hydrotesting.



## PipeTrack - Pig Tracking

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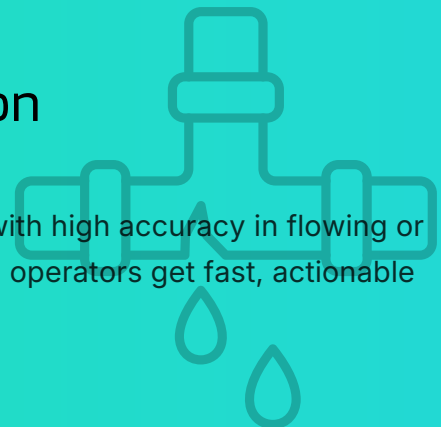
PPipeTrack provides real-time visibility for the entire pig run with live location and speed monitoring. A single, fast deployment reduces boots on the ground while delivering accurate position insight, even if the pig slows or becomes stuck.



## PipeScan - Leak & Obstruction Location

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PipeScan rapidly identifies leaks, obstructions and stuck pigs with high accuracy in flowing or static conditions. With quick setup and no shutdowns required, operators get fast, actionable location insight to reduce downtime and unnecessary digs.





# Pipeline Monitoring Built on Reliability, Innovation, and Real Results



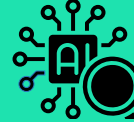
## TECHNICAL EXCELLENCE

Precision isn't a feature - it's the foundation. Our systems are engineered and refined to deliver uncompromising accuracy in every condition.



## COMMON SENSE INNOVATION

We build what operators actually need. No buzzwords, no gimmicks - just practical, field-inspired solutions that solve real problems.



## AI & MACHINE LEARNING

Our models utilize over 42,000+ curated pressure events, sharpening accuracy while keeping operators fully in control. Smarter tech, zero false positives.



## NEAR-ZERO FALSE POSITIVES

Trust requires clarity. We deliver clean, high-confidence data operators can act on immediately - not noise they have to question.



## REAL-WORLD TESTING

From Katy, TX to Clearbrook, MN, every technology is pushed to its limits in real pipeline environments before it ever reaches the field.



## PARTNERSHIP & SUPPORT

Autonomous doesn't mean hands-off. Operators get direct access to experts, seamless deployment and support that sticks for the long haul.



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