



# Wind River Titanium Control Is the Future of Industrial Automation

Keep your systems running, keep them current, and keep your costs down

Wind River® Titanium Control is a secure, on-premise cloud infrastructure platform that ensures the uptime and performance needed for industrial control systems at any scale. An open platform bringing the best practices of cloud management and centralization, Titanium Control enables software-defined functions to run when, where, and how they need to, always.

Built from the ground up on principles of high performance, low latency, and high availability, Titanium Control is:



## SAFE AND SECURE

Fully integrated security that is dynamically updated for an evolving threat landscape



## COST-OPTIMIZED

Reduced cost of deployment, operations, repair, and replacement compared to physical equipment



## FLEXIBLE

Scalable from small to large configurations, allowing for seamless consolidation or growth as needed



## HIGH PERFORMANCE

Ultra-low latency for deterministic, real-time control systems



## RELIABLE

Ultra-reliable virtualization platform, ensuring industrial-grade uptime



## OPEN AND INTEROPERABLE

Architecture based on open standards with validated support for third-party software, mitigating any risk of vendor lock-in

To learn more about Wind River industrial solutions, visit [www.windriver.com/iiot](http://www.windriver.com/iiot).

WHEN IT MATTERS, IT RUNS ON WIND RIVER