

Robust Electronics for Today's Industrial and Energy Systems

A platform-based solution for industrial control, resilience, and scale.

Industrial and energy companies are under growing pressure to deliver faster, more connected products while meeting rising demands for regulation, reliability, safety and sustainability. Customers expect greater innovation for their industrial machinery, automation systems, power generation, energy storage and critical infrastructure. As a result, the products are increasingly becoming software defined and electronics intensive, while supply chain, regulatory and compliance pressures continue to grow.

For electronics development leaders, these expectations create challenges that extend well beyond their immediate teams. Decisions must be made with greater awareness of regulatory requirements, cybersecurity, manufacturing requirements, and strategic sourcing. Addressing these challenges requires more than optimizing individual engineering tools and workflows; it requires a platform-based approach that connects electronics development with the broader enterprise, enabling greater visibility, collaboration, governance, and agility throughout the product lifecycle.

Introducing Altium Agile Enterprise for Industrial and Energy Systems

Presenting a new approach to the increasing complexity of industrial and energy electronics development with Altium Agile Enterprise. Featuring a connected, enterprise-level platform, it enables industrial and energy development organizations to manage electronics within a connected, governed, extensible, and scalable environment across product lines, engineering teams, manufacturing operations, suppliers, and global business units. The digital thread established by the platform maintains a continuous connection between people, processes, systems, and data, preserving critical engineering context throughout the development of industrial automation, power electronics, energy infrastructure, control systems, and connected equipment.

This transforms industrial and energy electronics development from a collection of disconnected tools, workflows, and data into a coordinated, transparent, and governed enterprise environment, empowering engineering teams and stakeholders to collaborate more effectively, make better-informed decisions, improve consistency and reuse, reduce operational and supply-chain risk, and execute with enterprise speed and scale. Bring intelligence, governance, scalability, and extensibility to the way industrial and energy organizations manage electronics development.

Improve Compliance Operations

- ✓ Align global development, priorities, and decisions across programs
- ✓ Improve visibility across programs, organizations, and dependencies
- ✓ Reduce operational friction that constrains execution and performance

Strengthen Supply Chain Resilience

- ✓ Anticipate disruptions before they impact programs, products, or revenue
- ✓ Improve decisions with connected lifecycle, sourcing, and risk intelligence
- ✓ Strengthen continuity for long-lived products, systems, and operations

Scale Development with Governance and Control

- ✓ Establish governance across teams, sites, programs, and business units
- ✓ Improve accountability, traceability, and oversight across projects
- ✓ Scale without sacrificing control, compliance, or consistency

Confidence, Speed and Control

The enterprise platform reduces program risk, accelerates time to market, improves visibility and traceability, strengthens supply chain resilience and scales innovation across the enterprise. With Altium Agile Enterprise, electronics development becomes more than an engineering function. It becomes a strategic capability for delivering value to your customers.

Intelligence	Turn fragmented data into connected context and actionable intelligence. Natively integrating AI with the enterprise platform will further enhance connected context and actionable intelligence.
Governance	Operate with enterprise-level control, security, and accountability maintaining governance across electronics development, reducing risks, protecting intellectual property, and establishing ownership.
Scalability	Execute at enterprise speed and scale enabling teams across product lines and business units to work through governed processes, connected data, consistent execution, and standardized practices.
Extensibility	Adapt and extend the platform to unique operating models connecting electronics development with business systems, cross-domain engineering, external partners, and enterprise digital thread.

Getting the Most out of Altium Agile Enterprise

Altium's professional services help organizations accelerate adoption and maximize value realization by aligning the platform to unique programs and the enterprise environment. Providing expertise to reduce implementation risk, scale best practices, and achieve business outcomes faster.



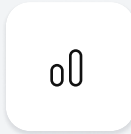
Underwriting Your Success

The Altium Professional Services organization ensures no gaps exist between the enterprise platform solution and your technical expectations and business outcomes. The result is that your investment in Altium Enterprise delivers measurable results and it fosters long-term success.



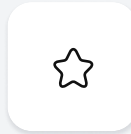
Professional Consulting Services

Altium Strategic Business Advisors work intimately with you to understand your design environment, business priorities, design challenges, and product development processes. It enables us to tailor solutions and provide strategic direction that aligns our platform-based enterprise solution with your critical business goals.



Implementation Services

Implementation services provide best practices, data migration, integration, and design expertise to ensure seamless deployment and adoption. A dedicated solution architect and implementation manager streamline deployment, manage risks, and optimize performance, minimizing disruption and accelerating time-to-value.



Support Services

Support services with Technical Account Management ensure a strong and reliable relationship. Technical Account Managers act as a trusted advisor while the Premium Support team provides readily available, highly technical product expertise for the Altium Agile solution.