

We believe in a digital future that sustains life on Farth.

Every day, our customers use less paper, send and receive fewer emails, and become more compliant.



With SigniFlow, companies can send, eSign and manage documents through a user-friendly, secure platform that gives users the freedom to switch between a simple electronic signature and ultra-secure digital signatures for enhanced levels of non-repudiation in a court of law.

Whether you are looking to comply with Global eSignature requirements, or digitise and automate complex document workflows, SigniFlow is an intuitive end-to-end eSignature solution that meets and exceeds these requirements.













Solution offerings



SigniFlow eSignature Workflow

Everything needed to send, sign, track and centrally manage documents. Includes forms designer and reusable templates. Create secure, sharable documents portals where teams and customers can view and upload. Switch between electronic and more secure built-in digital signatures on the fly.



Private Tenant - Hosted or On-premise

Customers with higher security demands can deploy SigniFlow in various ways, including on-premises private tenant, self-hosted private tenant or SigniFlow hosted private tenant. Private tenants can be customer branded and offer total alignment with customer ITSM requirements.



Integration and Automation

SigniFlow offers non-proprietary integration methodology that is not bound by generic, pre-built plug-ins. Orchestrate events between multiple business systems to automate complex processes with a true enterprise-grade tool. SigniFlow enables deep automation with ESB, ERP, CRM, DMS, ECMS and other business systems.

Key capabilities



eSignature Workflow

The compliant eSign solution that is loved by all departments.



Document Generation

An integrated template-driven document generation and automation engine.



Microsoft 365

A free add-in that enables users to directly send documents for signing in SigniFlow from Outlook, Word, Excel or Powerpoint.



Face Sign

A new, better way of eSigning documents using antispoofing, 3D facial biometric technology.



Document Automation

An integrated, no-code platform to automate document routing and retention using metadata.



Digital Identity

Integrated international and eGOV Digital Identity providers for enhanced authentication and compliance with in-country legislation.

Trusted by 20,000 business customers









Global Financial Intelligence Centres



Governments across the world.

Global Partner Network







Key benefits:

SigniFlow transforms the way business is carried out by empowering users to transact at any time, anywhere and on any device – with total trust and confidence.

Accelerate results & revenue: Documents get completed and signed error free in minutes, radically accelerating cycle time to generate results – and revenue – sooner.

Accurate & secure transactions: Where digital authentication, identity and security is your number one challenge, SigniFlow ensures information security assurance.

Sign online or witness: SigniFlow makes it easy for users to securely collect information, automate workflows and legally sign any document electronically.

Reduce operating costs: Reduce employee time spent preparing, sending, tracking, reconciling and handling documents, and eliminate paper, ink, printing, faxing and mail costs.

Delight customers: Provide customers with an excellent experience with the convenience of anywhere, anytime, any device access for signing documents – including mobile.

Company branded emails: Branding offers a means of customising the experience for both senders and recipients.

SigniFlow has implemented rigorous policies, processes and training to meet or exceed some of the world's most stringent privacy and security certifications.









GET IN TOUCH

T: +61(0)3-8538-1077 E: au@signiflow.com www.signiflow.com.au

SOUTH AFRICA

T: +27(0)10-300-4899 E: support@signiflow.co.za www.signiflow.co.za

UNITED KINGDOM T: 01403-800-345 E: uk@signiflow.com www.signiflow.co.uk

