

Built for Developers. Trusted by Product Leaders.

Docubee's API-first eSignature and workflow platform enables software vendors to ship features faster, slash operating costs, and deliver a fully branded user experience – without adding headcount or compromising security.



What Makes Docubee Different



Embedded eSignature

Signers stay inside your product with a fully branded signing experience.



Drag-and-Drop Workflow Engine

Build conditional approvals and data hand-offs in minutes. No code required.



Ironclad Security & Compliance

SOC 2 Type II, HIPAA, GDPR, and US data residency out of the box.



Elastic, Event-Driven Architecture

99.99% uptime and unlimited envelopes. Scale without price gates.



Developer-Centric Tooling

Modern REST APIs, webhooks, comprehensive documentation, live sandbox, and direct access to engineers.

Why Switch to Docubee?



Eliminate Unpredictable Costs

Simple seat-based pricing with no envelope limits ends transaction caps and overage fees.



Keep Users in Flow

Fully embedded, brand-consistent signing replaces jarring external URLs.



Escape CLM Bloat

Replace over-engineered contract lifecycle management suites with right-sized workflows your users will actually adopt.



Integrate with Confidence

Get direct access to Docubee solution architects through go-live.



Seamless Migration

Bulk import DocuSign and other provider templates in minutes.



Own Your Roadmap

Modular API design lets you extend functionality at your pace, without breaking existing flows.

ROI Snapshot

	Build In-House*	Legacy Vendor	 docubee
Production Go-Live	9-12 months	3-6 months	< 4 weeks
Up-Front Engineering Spend	~\$1.5M	\$0	\$0
Ongoing Dev & Ops	~\$180k/yr	N/A	\$0
SLA Uptime	Build-your-own	99.5%	99.99%
Hidden / Overage Fees	N/A	Yes	Never
White-Label	Custom build	Limited	Included

*Based on industry averages for internal platform builds

Get Started with Docubee

Spin up your free Docubee sandbox, explore the docs, and ship your first embedded signature flow today.

Start Building

