



IdenTrust™ Trust Sign

The Trusted Solution for Online Document Collaboration

Trusted Document Signing Made Easy

IdenTrust™ Trust Sign enables electronic documents of all types to be trusted. Trust Sign enables corporations, financial institutions, and government agencies to prepare, digitally sign and deliver business-authenticated, trusted documents over the Internet. Based on the IdenTrust trusted identity platform, Trust Sign provides businesses and consumers with a low-cost solution to accelerate the transition from paper-based processes to electronic ones ensuring that they can be trusted. In this way, even faxed documents can be signed to ensure that the reader is the intended recipient.

Trust Sign documents are supported by a globally interoperable legal and technology framework and thus deliver the highest trust level compared to other alternatives for digital signing. In addition, it provides bank issued and backed digital signatures, certificates and encryption ensuring non-repudiation through customer contracts bound to accepted and established dispute resolution based on contractual rather than common law.



Certified Electronic Form



Digital Signature

Key Features

- Globally Interoperable Electronic Form
- Non-Repudiation and Legally Binding
- Point and Click Signing
- Document Control and Security
- Real-Time Signature Validation
- Easy to Use
- Applies to Adobe and Microsoft forms
- Support for static and dynamic forms
- Support for all tiers of security - digital signing, encryption, and digital certificates

How It Works



Using Trust Sign, companies, financial institutions, and government entities create legally binding, electronic documents, such as intelligent forms with built-in business logic and validations to ensure that the right data is captured in the proper formats. Businesses and consumers first supply their IdenTrust, bank issued credentials, and then fill in the information required for the form, apply their digital signature, and return the document electronically for straight through processing. The digital signature, backed by a financial institution, appears inside the document, similar to a traditional “wet” signature. Trust Sign

automates and streamlines the entire document workflow, enabling highly efficient collaboration around trusted, online documents that retain the look and feel of paper.



Benefits

Quicker Turnaround

Accelerate the processing and completion of forms and contracts – in minutes instead of weeks in a trusted environment.

Increased Productivity

Streamline and improve document workflow while migrating from paper to digital processes.

Legally Binding, Trusted Documents

IdenTrust digital signatures ensure non-repudiation and are legally binding worldwide.

Assured Document Integrity / Authenticity

Prove that documents have not been altered using built-in tamper controls, and manage and track reviewers and their changes online.

Enhanced Privacy

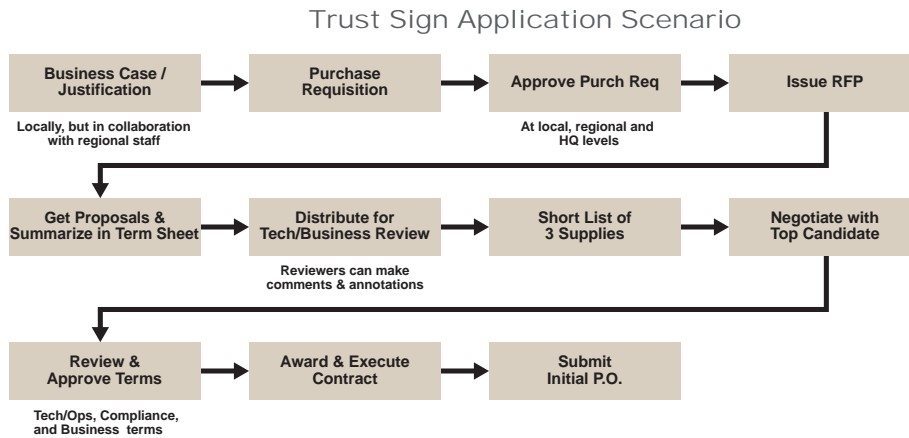
Protect the confidentiality of sensitive information using encryption options.

Reduced Operating Costs

Eliminate recursive paper to digital conversions, and save on manpower as well as printing, shipping and handling costs.

Sample Business Scenario: Multinational Parts Procurement Process

Consider the process that a large multi-national manufacturing firm must go through to source and procure parts for a new mass-market product. The procurement is initiated by the purchasing director in an overseas subsidiary, but must be reviewed and approved by management at the business unit, regional and corporate levels.



In this process, a specialized document must typically be created, reviewed and approved at each step. Several layers of management often review each of these documents, and may make comments and indicate their approval by signing in the appropriate boxes. Since the sub-sidiary, regional and corporate HQ offices are based in different locations, they are subject to a different set of regulations governing digital signatures and identity management.

Let's compare how this process has traditionally worked – with documents moving back and forth between paper and digital formats – and the way it works under Trust Sign.

Multinational Parts Procurement: Document Review & Approval Process

	Using Manual Approach	Using Trust Sign
Process Flow	Print, review and fill out data by hand, sign by hand, and fax/mail to others	Review, fill out data electronically, sign electronically and email to others
Process Complexity	Cumbersome, error prone	Simple, foolproof
Signature	Paper-based	Digital, legally binding
Verifying Authenticity	Questionable – difficult to validate	Assured by banks
Level of Privacy	Moderate – due to physical processes	High – with IdenTrust secure encryption
Ability to Enter Data/Annotations	By hand, then scan/email or fax to next reviewer	Simply enter online
Ease of Tracking and Managing Changes	Low	High
Time to Completion	Weeks	Hours to Days
Audit Trail	Cumbersome, fragmented	Simple, centralized

For more information on the IdenTrust™ Trust Sign or other solutions, please contact:

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About IdenTrust™

IdenTrust is the global leader in trusted identity solutions, recognized by global financial institutions, government agencies and departments, and commercial organizations around the world. IdenTrust enables organizations to effectively manage the risks associated with identity authentication; work interoperably with countries around the world; minimize investment in creating their own policies and legal frameworks; and deploy a spectrum of products insuring trust, smarter, faster, and more cost effectively.

The only bank-developed identity authentication system, IdenTrust provides a unique legally and technologically interoperable environment for authenticating and using identities worldwide. The IdenTrust Trust Infrastructure is predicated on a proprietary framework that combines policies, legal framework, trusted operations and technology (P.L.O.T.) to create a comprehensive environment for issuing trusted identities. IdenTrust is the only company to provide a solution incorporating all four of these elements. Customer agreements are valid, binding and enforceable in more than 175 countries. IdenTrust identities are globally interoperable under uniform private contracts recognized in countries around the world. Competing offerings, in contrast, rely on a dizzying maze of public laws that vary from jurisdiction to jurisdiction. Additionally, the IdenTrust Trust Infrastructure maintains the privacy of each and every transaction processed by reading only digital certificate information, not the message itself.

IdenTrust
WE PUT THE TRUST IN IDENTITY