

DIGITAL CERTIFICATES

TrustID | Medium Assurance |
Individual Identity | Hardware Storage
| Trusted By Adobe® Certificate



Product Summary

TrustID | Medium Assurance | Individual Identity | Hardware Storage | Trusted By Adobe® certificates are issued under the publicly trusted IdenTrust TrustID program and are used by individuals who wish to secure email and digitally sign documents of a personal nature.

For AATL (Adobe Approved Trusted List), the digital signature is instantly trusted whenever the signed document is opened in Adobe® Acrobat®, or Reader® software.

The Hardware certificate is bound and stored on a FIPS 140-2 compliant hardware device (USB token or Smart card). This certificate can be used with multiple PCs or laptops if the ActivID® software is installed. This certificate is trusted by Adobe® (AATL-enabled). IdenTrust CA is a member certificated under the AATL program, see [Current AATL Members List](#).

Because TrustID certificates are publicly trusted, affiliated programs are not applicable. Anyone can trust your signature or email secured by your TrustID | Medium Assurance | Individual Identity | Hardware Storage | Trusted By Adobe® certificate.

Identity Authentication Method:	Your identity must be verified by a Notary Public or Trusted Agent
Identity Proofing Requirements:	Proof of identity
Forms Packet Required:	Yes – You are required to submit a complete forms packet with your application
Trust Model:	This certificate is publicly trusted
Assurance Level:	Medium Assurance
Certificate Type:	This is an individual certificate that is issued to you
Validity Periods:	Available up to a three (3) year validity period
Storage Type:	Hardware (Smart card or USB token)
Available to Non-U.S. Residents:	No – This certificate is offered to residents of the U.S. only

Browser Support



Browser Based	Edge	Chrome	Firefox	Safari	iOS
Certificate can be retrieved using these browsers	✓	✓	✓	✓	✓
The private key of the hardware Certificate cannot be exported					

Certificate Usage



This certificate can be used for:

- Digital Document and Email Signing
- Non-Repudiation
- Data and Email Encryption
- Two-Factor Authentication
- Instant validation in Adobe® documents

This is a portable certificate and can be used on any computer where the hardware utilities drivers have been installed.

Other Resources



Technical Specifications:

- X509 v3 digital certificate
- 2048 RSA bit key length
- SHA-256 signature hash algorithm
- CRL and OCSP validation
- Natively trusted by above mentioned browsers

Related information:

- [Acceptable Forms of Identification](#)
- [TrustID Forms, Agreements and Policies](#)
- [TrustID FAQs](#)