

DIGITAL CERTIFICATES

TrustID | Secure Email | Email Identity | Software Storage Certificate



Product Summary

TrustID | Secure Email | Email Identity | Software Storage certificates are used to protect your emailed communications from major email clients such as: Microsoft® Outlook, Mozilla® Thunderbird, and Apple® Mail, and is issued to an applicant's confirmed email address.

This certificate is stored in your browser certificate store on your local PC or laptop.

Because TrustID certificates are publicly trusted, affiliated programs are not applicable. Anyone can trust your signature or email secured by your TrustID | Secure Email | Email Identity | Software Storage certificate.

Identity Authentication Method:	Your valid email address
Identity Proofing Requirements:	Confirmation of control/ownership of the provided email address
Forms Packet Required:	No – Forms are not required for this certificate
Trust Model:	This certificate is publicly trusted
Assurance Level:	Secure Email
Certificate Type:	This is an S/MIME certificate issued to your email address
Validity Periods:	Available in 30-day, one (1) and two (2) year validity periods
Storage Type:	Browser
Available to Non-U.S. Residents:	Yes – This certificate is available to applicants in a limited number of foreign countries, view our Supported Countries list

Browser Support



Browser Based	Edge	Chrome	Firefox	Safari	iOS
Certificate can be retrieved using these browsers	✓	✓	✓	✓	✓
Certificate can be imported into these browsers	✓	✓	✓	✓	✓

Certificate Usage



This certificate can be used for:

- Email Signing
- Email Encryption

This certificate is issued only to a confirmed email account and not considered an identity-based digital certificate. It is not valid for other PKI functions such as signing digital documents, signing code, or securing servers or SSL communications.

This certificate is exportable.

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:

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