

DIGITAL CERTIFICATES

TrustID | Secure Email | Email Identity | Hardware Storage Certificate



**Product Summary**

TrustID | Secure Email | Email Identity | Hardware 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 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.

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 | Hardware Storage certificate.

<b>Identity Authentication Method:</b>	Your valid email address
<b>Identity Proofing Requirements:</b>	Confirmation of control/ownership of the provided email address
<b>Forms Packet Required:</b>	No – Forms are not required for this certificate
<b>Trust Model:</b>	This certificate is publicly trusted
<b>Assurance Level:</b>	Secure Email
<b>Certificate Type:</b>	This is an S/MIME certificate issued to your email address
<b>Validity Periods:</b>	Available in 30-day, one (1) and three (3) year validity periods
<b>Storage Type:</b>	Hardware (Smart card or USB token)
<b>Available to Non-U.S. Residents:</b>	Yes – This certificate is available to applicants in a limited number of foreign countries, view our <a href="#">Supported Countries</a> list

## Browser Support



Browser Based	IE v8+	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:

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

## Other Resources



Related information:

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