



## Electronic Signature Specifications

ReadySign electronic signature software is built with the security and enforceability of your documents and signatures in mind. We've taken every measure to ensure your data is protected, and your electronic signatures are recognized as valid under the United States Electronic Signatures in Global and National Commerce Act and the Uniform Electronic Transactions Act.

### ESIGN & UETA Compliant

ReadySign is built in accordance with both the United States Electronic Signatures in Global and National Commerce Act (ESIGN) and the Uniform Electronic Transactions Act (UETA), and covers the following requirements to ensure your electronic signatures are valid and enforceable:

<b>Consent to do business electronically</b>	Whenever a document is sent for signature with ReadySign, parties are prompted to confirm their consent to sign documents electronically.
<b>Intent to sign</b>	ReadySign allows parties to decline or transfer signature requests.
<b>Association of signature with record</b>	Similar to a human fingerprint, each signer is assigned a unique identifier and customizable signature that is recorded and retained.
<b>Signed copies</b>	All signers receive a fully executed copy of the agreement, which can be downloaded and retained for record.
<b>Record retention</b>	ReadySign securely stores data using certified AWS data centers and 256-bit data encryption, both in transit and at rest. Documents can also be downloaded and retained outside of the system.

### Additional Measures to Secure your Electronic Signature:

- **LTV (Long Term Validation) enabled**
- **Member of the Adobe Approved Trust List (AATL)**
- **Audit trail reporting**
- **Multi-factor authentication**
- **Tamper evident seal**

### Additional Questions?

If you have additional questions about ReadySign, please contact your account manager directly, or email [sales@readysign.com](mailto:sales@readysign.com) at any time.