

Videosign UETA Compliance Statement

(Uniform Electronic Transactions Act - United States)

Last Updated: November 2025



Introduction

The Uniform Electronic Transactions Act (UETA) establishes the legal validity of electronic records and signatures across U.S. states.

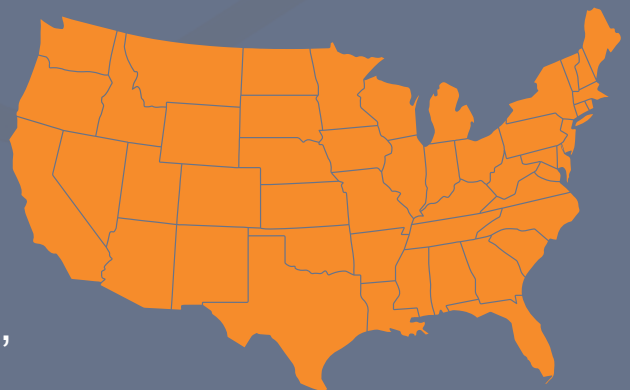
Videosign enables organisations to execute and evidence legally binding digital agreements with confidence.

Every signature captured in Videosign is verifiable, attributable, and fully compliant with UETA standards.

UETA Overview

UETA provides the framework ensuring that electronic records and signatures have the same legal effect as paper documents when intent, consent, and attribution are established.

Videosign's secure signing and video-conferencing platform ensures compliance with every core UETA principle through verified identity, consent capture, and a tamper-evident audit trail.



Key UETA Compliance Principles

Core Principle	UETA Requirement	How Videosign Complies
Intent to Sign	A record or signature is valid if each party intended to sign (§7).	Users confirm intent through deliberate action (clicking “Sign” or drawing a signature). Optional video recording provides verbal and/or visual proof of intent.
Consent to Conduct Business Electronically	Parties must agree to transact electronically (§5).	Clear consent disclosures are displayed before signing; acceptance is recorded in the secure audit trail.
Association of Signature with Record	The signature must be logically associated with the record (§9).	Each signature is cryptographically bound to the document, timestamped and logged with signer details.
Attribution and Authentication	A signature is attributable to a person if proven by security procedures (§9b).	Only the invited signer can access and sign. Optional 2FA (SMS) and ID verification via integration partners using bank-based or biometric checks confirm identity. Video evidence reinforces attribution.



Key UETA Compliance Principles (Continued)

Core Principle	UETA Requirement	How Videosign Complies
Integrity and Tamper-Evidence	Records must accurately reflect the information and remain accessible (§12).	Videosign generates a Qualified Electronic Seal for each signed document, ensuring any modification post-signature is detectable. All data is stored in encrypted form on AWS ISO 27001-certified infrastructure.
Record Retention and Accessibility	Electronic records must be capable of accurate retention and reproduction (§12a).	Signed documents and audit trails are securely retained and can be exported in verifiable form for legal or regulatory purposes.
Audit Trail and Evidence	Records must provide reliable proof of the transaction.	Comprehensive audit trail includes timestamps, IP addresses, browser info, identity verification data, and optional video recordings evidencing the signing process.

References to section numbers (§) correspond to the Uniform Electronic Transactions Act (1999) as published by the Uniform Law Commission: uniformlaws.org/acts/ueta



Enterprise-Grade Security

All Videosign services are hosted on Amazon Web Services (AWS) infrastructure certified to ISO 27001, SOC 2, and GDPR standards.

Core Security Measures

-  End-to-end encryption of all stored and transmitted data
-  Cryptographic sealing of signed documents
-  Controlled access, redundancy, and monitoring for data integrity
-  Secure retention and version control ensuring long-term evidential reliability

These controls ensure confidentiality, integrity, and availability of all UETA-compliant electronic records and associated evidence.



Conclusion

Videosign's secure signing workflows, verified identity controls, and tamper-evident audit trails ensure full compliance with the U.S. Uniform Electronic Transactions Act (UETA).

Electronic signatures executed through Videosign are:

- ✓ Legally valid and enforceable
- ✓ Attributable to verified individuals
- ✓ Securely bound to the signed content
- ✓ Evidentially robust for legal and regulatory use

Contact Us

If you want to discuss any information included in this statement, or require further details on Videosign compliance, please contact us.

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