Security at Reduct

reduct.video/security | support@reduct.video

We have designed Reduct from the ground up with security and privacy at its core.

Reduct is trusted by Fortune 500 companies and public sector organizations alike to keep their data safe and secure, and we take that responsibility seriously. We maintain the highest standards of data privacy and security, and work with third-parties to audit our security practices.

Enterprise Security

SOC 2 Type II certified

This certification is considered the gold standard for Enterprise-grade Security. It is issued after a months-long audit period by an independent third-party auditor, who we work with to receive and maintain this certification. For a copy of our SOC2 report please email <u>support@reduct.video</u>.



Continuous monitoring

We engage a third-party firm to continuously monitor Reduct's policies, procedures, and IT infrastructure to ensure we adhere to industry-standard security, privacy, confidentiality, and availability standards. This monitoring produces daily and weekly gap assessments against the SOC 2 standard, and allows Reduct to be compliant on an ongoing basis.

HIPAA compliance

Reduct offers HIPAA-compliant services for both AI and human transcription. We can sign a Business Associate Agreement (BAA) with organizations requiring this assurance. For a copy of our BAA, please email <u>support@reduct.video</u>.

Infrastructure & Data Security

Secure and reliable infrastructure 🔼

Reduct uses Google Cloud Platform (GCP) for hosting both staging and production environments.

GCP data centers are protected by secure perimeter defense systems, comprehensive camera coverage, biometric authentication, and 24/7 security staff. GCP is compliant with numerous standards, including SOC 1, SOC 2, SOC 3, ISO 27001, and HIPAA.

Data encryption

- In-transit: Bank-grade TLS 1.2 encryption
- At-rest: 256-bit encryption via native GCP capabilities
- Encrypted backups with regular restoration testing

Reduct 🖬 Video

Privacy & Compliance

Please see our privacy policy (<u>https://reduct.video/privacy-policy</u>) for details on how Reduct treats personal information and complies with privacy regulations.

GDPR compliance

Reduct is designed to be GDPR compliant, and organizations in the EU or who work with EU-based constituents can contact us about engaging in a Data Processing Agreement with Reduct. For a copy of our Data Processing Agreement, please email <u>privacy@reduct.video</u>.



Credit card data safety

When you enter your credit card on Reduct, all credit card data is handled by Stripe, a company dedicated to storing your sensitive data on PCI-Compliant servers. Our servers do not store or even see your credit card information.

Access & Authentication

Single sign-on (SSO)

Single sign-on (SSO) allows you to authenticate users in your own systems without requiring them to enter additional login credentials.

Security Operations & Controls

Data permissions & authentication

Access to customer data is limited to authorized employees who require it for their job. Our employees sign a Non-Disclosure and Confidentiality Agreement to protect our customers' sensitive information.

Backup & recovery

We back up all our critical assets and regularly attempt to restore the backup to guarantee a fast recovery in case of disaster. All our backups are encrypted.

Contact Information

General support: <u>support@reduct.video</u> Privacy concerns: <u>privacy@reduct.video</u> Book a call: <u>sales@reduct.video</u>

Role-based access control

Advanced role-based access control (RBAC) is offered on all our enterprise accounts and allows our users to define roles and permissions.

Employee trainings

Security is a company-wide endeavor. All employees complete an annual security training program and employ best practices when handling customer data. Background checks are required for sensitive data access.

Secure software development

Reduct utilizes a variety of manual and automatic data security and vulnerability checks throughout the software development lifecycle.

Reduct