

Overview

At Invert, your trust is our highest priority. Our AI features are designed to meet the same rigorous standards of privacy and security as our core platform: **secure by default, always opt-in, and fully transparent.**

Our Principles

Security: Invert AI is built with enterprise-grade security and encryption.

Privacy: Model providers do not train on or retain your data.

Transparency: All interactions and results are fully traceable.

Compliance: Each feature is reviewed for regulatory compliance.

Security

Invert Assist is built with AWS Bedrock, which is independently certified for security and compliance. All data is encrypted both at rest (AES-256) and in transit (TLS 1.2+). Customer data is only processed within approved EU or US regions, and any other regional use requires explicit customer authorization.

Invert maintains a strict data minimization policy: only the data needed for a given task is processed, and no data is stored by model providers. Access to AI features is protected by role-based permissions and single sign-on.

Privacy & Transparency

Invert Assist only draws from Invert's secure, validated data stores, ensuring that all inputs meet data quality and integrity standards. Results are traceable with full visibility into source data and code used to generate outputs.

AI-generated or assisted work is labeled as such at point of creation, ensuring that AI use is disclosed. Any interactions with AI features are logged to maintain an audit trail but are never shared externally.

Compliance

Invert Assist is SOC 2 Type II and ISO 27001 certified and developed in alignment with NIST's AI Risk Management Framework and the EU AI Act. Invert performs risk reviews before every feature release, and maintains ongoing monitoring for bias, misuse, or hallucinations. We only work with enterprise-grade vendors (AWS, Anthropic) that meet strict security and compliance standards.

Our Commitment

Your data stays your data. AI at Invert is secure, private, transparent, and always under your control.

For full details, visit our [Trust Center](#) or contact security@invertbio.com.