

Sovereign Cortex with T Security

Cyber defense for the AI Era

The pressure to modernize is real

Modern threats are driving AI-driven security, faster response, and greater resilience.

At the same time, regulatory expectations are increasing.

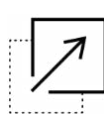
Security leaders are responsible for both.

AI & cloud acceleration



AI and cloud adoption is moving fast, driven by competition and cost pressure.

Expanding governance expectations



Regulators and boards are asking harder questions about access, control, and sovereignty.

Fragmented operations



Security is spread across multiple clouds, tools, and teams, making accountability harder.

Organizations believe they must choose between modernization and control

Organizations increasingly believe modernization comes at the expense of control.

Data sovereignty or advanced cyber defense?

This perception slows progress on both.



Modernization requires AI, cloud, and advanced capabilities



Sovereignty requires control, governance, and accountability

Modernize cyber defense without losing control

Data sovereignty is operational, not geographic

The focus is no longer just where data is stored.

It is about control, governance, and accountability in practice.



Who has access, and under which jurisdiction?



How are operations governed and enforced?

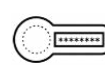


Can this stand up to audit and regulatory scrutiny?

Trade-offs are real, but controllable

Data Sovereignty

Sovereignty enforced through control of:



Encryption keys



Access



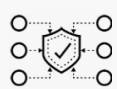
Data residency

Sovereign Cortex with T Security: The Operational Foundation

01. Joint Layer

Sovereignty in practice

Governable and accountable AI security operations



AI security that remains explainable and controlled



Unified operations across environments



Defined governance and escalation models

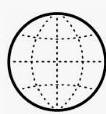
02. AI-driven Cyber Defense

Full-strength cyber defense

AI-driven detection, investigation, and response across cloud, network, and endpoint



1.4B threats analyzed daily



70,000+ customers globally



Recognized by Gartner and Forrester

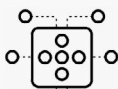
03. Sovereign Governance

T Connecting
your world.

Operationally enforceable data sovereignty



EU-only operational access



Deutsche Telekom controlled encryption



Audit logging and transparency



Frankfurt-based data processing



24/7 managed sovereign operations

Control without full operational burden

Data sovereignty, without compromise

An operating model that delivers modernization, accountability, and trust



Full-strength cyber defense with enforceable sovereignty



AI security operations that stand up to audit



Data sovereignty that can be demonstrated



One accountable operating model

Sovereign Cortex with T Security

Data Sovereign Cyber Defense for the AI Era

> [Explore Sovereign Cortex with T Security](#)