Warner Telecomm

Super Intelligence Token Management

Secure, scalable AI operations through token governance, automation and controls — managing AI token consumption as a strategic enterprise asset.

20–35%

reduction in unnecessary token consumption

Modeled on outcomes of Warner's optimization methodology

THE FOUR-PHASE SOLUTION

01 Token Inventory

Centralized record of AI platforms, models, agents, APIs, business owners, usage volumes and costs.

02 Intelligence & Analytics

Real-time dashboards, usage trends, cost analysis, department allocation and agent performance KPIs.

03 Cost Optimization

Automated detection of duplicate prompts, excess context, unused agents and inefficient model selection.

04 Secure Governance

SOC 2 Type II–aligned controls: role-based access, audit logging, data classification and incident response.

OPERATING MODEL

Connect → Aggregate usage across every AI platform

Optimize → Analyze efficiency, models and budget

Manage → Govern access, spend and compliance

FINANCIAL

Lower token spend, sharper forecasting and better AI budget allocation.

OPERATIONAL

Centralized visibility, automated reporting and faster executive decisions.

SECURITY

Consistent access management, auditable AI operations and compliance readiness.

STRATEGIC

AI tokens treated as a managed enterprise asset, not an unmanaged expense.

"The rise of Super Intelligence does not eliminate the need for governance; it amplifies it."

412-362-9000

SOC 2 TYPE II AUDITED CONTROLS