

Enterprise Private AI

A practical path to controlled, cost-effective AI

Investment Control Computer Networks, Inc. (ICCN) — established 1989

The shift

Private AI is now economically viable. The question is no longer if, but who moves first.

Why we start with a unified-memory AI core

Unified-memory removes early limits that slow teams down and force rework. The upfront difference is small; the difference in speed, clarity, and long-term viability is decisive.

ICCN delivers

Architecture, secure local model deployment, hybrid strategy (local-first; cloud when appropriate), governance/auditability, integration, and ongoing External CTO / AI stewardship.

Engagement model

You own hardware and data. ICCN licenses architecture and orchestration and can provide ongoing stewardship and support.

Next step

If you can approve a workstation-class private AI core, you can begin. Talk to ICCN to map the shortest path from proof to production.