



AI TECH INTEL

For the Betterment of Humanity.

PLATFORM PORTFOLIO GUIDE

The Ai Tech Intel Platform Portfolio

Six owned platforms. One operating ecosystem. One mission.

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Issued June 26, 2026

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The Ai Tech Intel Platform Portfolio

About the Portfolio

Ai Tech Intel, Inc. operates a portfolio of six owned platforms across physical commodities, AI orchestration, workforce systems, creator technology, regulated compliance, and professional education. Each platform is an independent product line with its own customer, revenue model, and roadmap. Together they form one operating ecosystem.

AiC3™ — In Development

Command, control, and coordination for distributed AI.

AiC3™ is an enterprise control plane for distributed AI. It orchestrates models, agents, and workflows across teams and vendors with observability, policy, and accountability built into the substrate. AiC3 is the foundation that makes the rest of the Ai Tech Intel ecosystem operable at enterprise scale.

Customer: Enterprise IT, AI platform teams, CISOs, and regulated operators.

Revenue model:

- Annual enterprise license tied to orchestrated agent/workflow volume.
- Implementation and integration services for first-year deployments.
- Premium modules for compliance reporting, audit, and policy enforcement.

Competitive advantage:

- Vendor-neutral orchestration layer — does not depend on any single model provider.
- Built-in observability and policy controls, not bolted on later.
- Native interoperability with the rest of the Ai Tech Intel ecosystem.

Commodexia™ — Available Now

AI-driven platform for physical commodity deals.

Commodexia™ is the AI-driven platform for physical commodity deals. Vetted buyers, sellers, mandates, and intermediaries are connected through an intelligence layer purpose-built for physical commodity transactions — replacing email chains, broker chat groups, and unverifiable documents with structured, auditable deal flow.

Customer: Verified buyers, sellers, mandates, intermediaries, and financial counterparties active in physical commodity trade.

Revenue model:

- Transaction take-rate on verified, completed deals.
- Subscription tiers for verified counterparties and intermediaries.
- Premium intelligence, document verification, and KYC services.

Competitive advantage:

- Live, vetted network of participants — the hardest moat in physical commodities.
- AI-native deal intelligence that gets sharper with every verified transaction.
- Compliance and document integrity built in, not bolted on.

T.E.A.M.S.™ — Request Early Access

Technology-Enabled Augmented Management Systems.

T.E.A.M.S.™ is an operating system for AI-augmented teams. Workflows, decisions, and documentation are captured in one continuous fabric — making AI a first-class teammate inside the operating cadence of an organization rather than an isolated tool.

Customer: Operations leaders, COOs, workforce program owners, and AI-transformation teams.

Revenue model:

- Per-seat subscription with tiered functionality.
- Enterprise deployments with administration, audit, and integration packs.
- Onboarding and change-management engagements.

Competitive advantage:

- AI-native from inception — not retrofitted into a legacy productivity tool.
- Captures the operating fabric, not just chat transcripts.
- Compounds value as more of the organization's work is captured.

TeaVib™ — Join Waitlist

Creator and content technology, intelligently produced.

TeaVib™ is AI-native content tooling and a creator ecosystem designed for premium, brand-safe production at scale. It treats creators as the production line, not the product — and treats brand safety, rights, and attribution as defaults.

Customer: Creators, brands, agencies, and media operators producing at premium scale.

Revenue model:

- Creator and brand subscriptions with tiered tooling.
- Marketplace take-rate on connected creator/brand engagements.
- Enterprise content infrastructure agreements.

Competitive advantage:

- Premium production focus — not the lowest-common-denominator AI feed.
- Brand-safety and rights infrastructure as a default.
- Network effects across creators, brands, and connected platforms.

PCN™ — Request Information

Property Compliance Network.

PCN™ is a multi-tenant property compliance network. Each municipality, agency, or operator runs on the same underlying infrastructure under its own brand and policy — replacing the patchwork of disconnected inspection, certification, and documentation systems with a single auditable network.

Customer: Municipalities, regulators, property operators, inspection bodies, and counterparties dependent on verifiable compliance records.

Revenue model:

- Tenant licensing fees per municipality / operator.
- Per-transaction certification and documentation fees.
- Premium analytics, reporting, and integration modules.

Competitive advantage:

- Multi-tenant network effects — every added tenant strengthens the underlying record.
- Built around real regulatory workflows, not generic case management.
- Auditable record-of-truth that no single tenant could build alone.

Ai Tech Intel Academy™ — [Join Waitlist](#)

Training the AI workforce of the next decade.

Ai Tech Intel Academy™ delivers institutional-grade AI education. Programs, certifications, and bootcamps for individuals, enterprises, and public institutions adopting AI seriously — executive, engineering, public-sector, and governance tracks.

Customer: Individuals, enterprise L&D;, public institutions, and credentialing partners.

Revenue model:

- Course and certification fees (individual and cohort).
- Enterprise and institutional contracts for tracked cohorts.
- Credentialing and assessment partnerships.

Competitive advantage:

- Backed by an operating AI company — taught by people building real platforms.
- Multi-track institutional curriculum, not single-course content.
- Direct pipeline into the broader Ai Tech Intel ecosystem.

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