

THE TRUST LAYER FOR PLANETARY COMMERCE.



Velacomm

Velacomm Inc. develops **VAI (Velacomm Artificial Intelligence)**: standards-based trust infrastructure that combines patented self-authenticating chips, a secure network, applied AI and open standards, so devices, data, shipments, payments and parties can be verified at every step.

SOLUTIONS

Defense Trusted microelectronics, counterfeit prevention, zero trust	Data Provenance, integrity and sovereign control	AI data centers Hardware verified from fab to rack
Trade & supply chain Authenticated goods and electronic trade documents	Finance Payments and trade finance backed by evidence	Government Digital sovereignty, procurement, critical infrastructure

ONE SYSTEM, FOUR LAYERS

Silicon	Patented self-authenticating chips
Network	Secure network Velacomm operates
Intelligence	Applied AI on verified information
Standards	Open, interoperable, adoptable

PRINCIPLES

Value Accountability Trust

Mission: Commerce · Communication · Community

PAX SILICA ALIGNMENT

- Designed around the goals of Pax Silica, the U.S. State Department initiative for trusted supply chains (launched December 2025).
- Chips that prove identity and origin (compute & semiconductors).
- Credentialed tracking from fab to port (logistics).
- Hardware-rooted identity for critical infrastructure.
- Built for sovereign and institutional partnership.

COMPANY

- Delaware corporation · Wilmington, DE
- Issued patents on self-authenticating chip technology
- Standards foundation: coming soon