

brightline

Connecting the **Physical World to AI**

Company Overview.

Brightline Interactive is a wholly owned subsidiary of the Glimpse Group.

Forward-Looking Statements

This presentation contains "forward-looking statements" as that term is defined in the Private Securities Litigation Reform Act of 1995, including statements related to Brightline Interactive's strategy, market position, product development, partnership activities, and business expansion plans. The words "believe," "could," "intend," "may," "plan," or the negative of these words or other similar terms are intended to identify forward-looking statements, although not all forward-looking statements contain these identifying words. Any forward-looking statements in this presentation are based upon current plans and strategies of The Glimpse Group, Inc. and Brightline Interactive and reflect their current assessment of the risks and uncertainties related to their business as of the date of this presentation. The Glimpse Group assumes no obligation to update any forward-looking statements contained in this presentation. Such statements are subject to known and unknown risks, uncertainties, and assumptions, and actual results could differ materially from those expressed or implied. Factors that may cause actual results to differ materially include, without limitation, market conditions, competitive developments, and the other risks detailed in The Glimpse Group's periodic reports filed with the SEC, including its most recent Annual Report on Form 10-K and subsequent Quarterly Reports on Form 10-Q.

Company Overview

About Brightline



Connecting the **Physical World to AI**

Brightline builds the software infrastructure layer
that Physical AI needs to scale.

The Problem

AI Can Think. It Just Can't Act.

AI Has No Way to Access the Real World

- No standard interface to combine AI, data, and autonomous systems
- The result is wasted time costing months and millions
- Physical AI only works when the pieces work together



The Solution

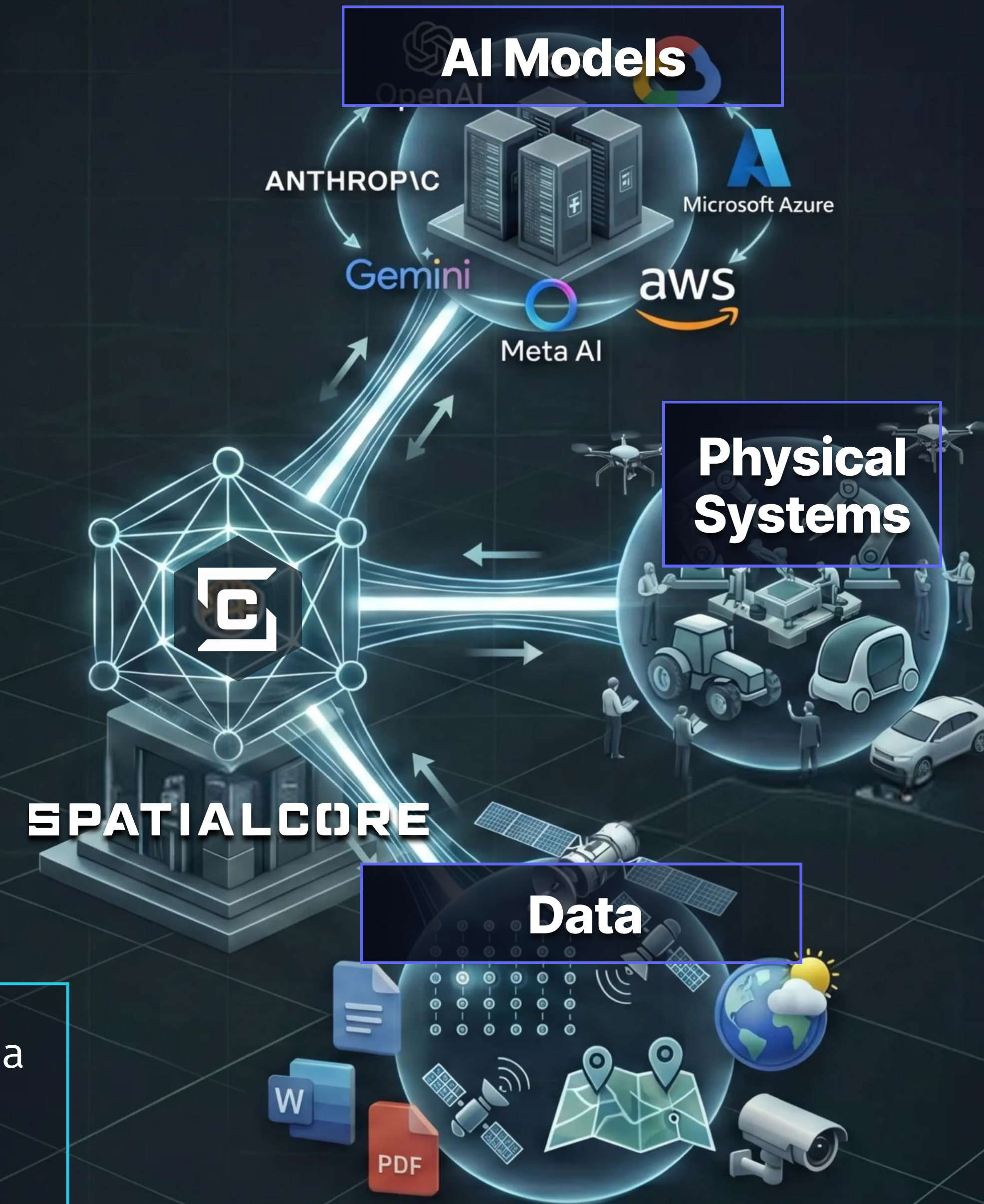
A Single connection point for AI, data, and systems.

A Standard Way for AI to Access the Real World

A single connection point for AI into real-world systems and data

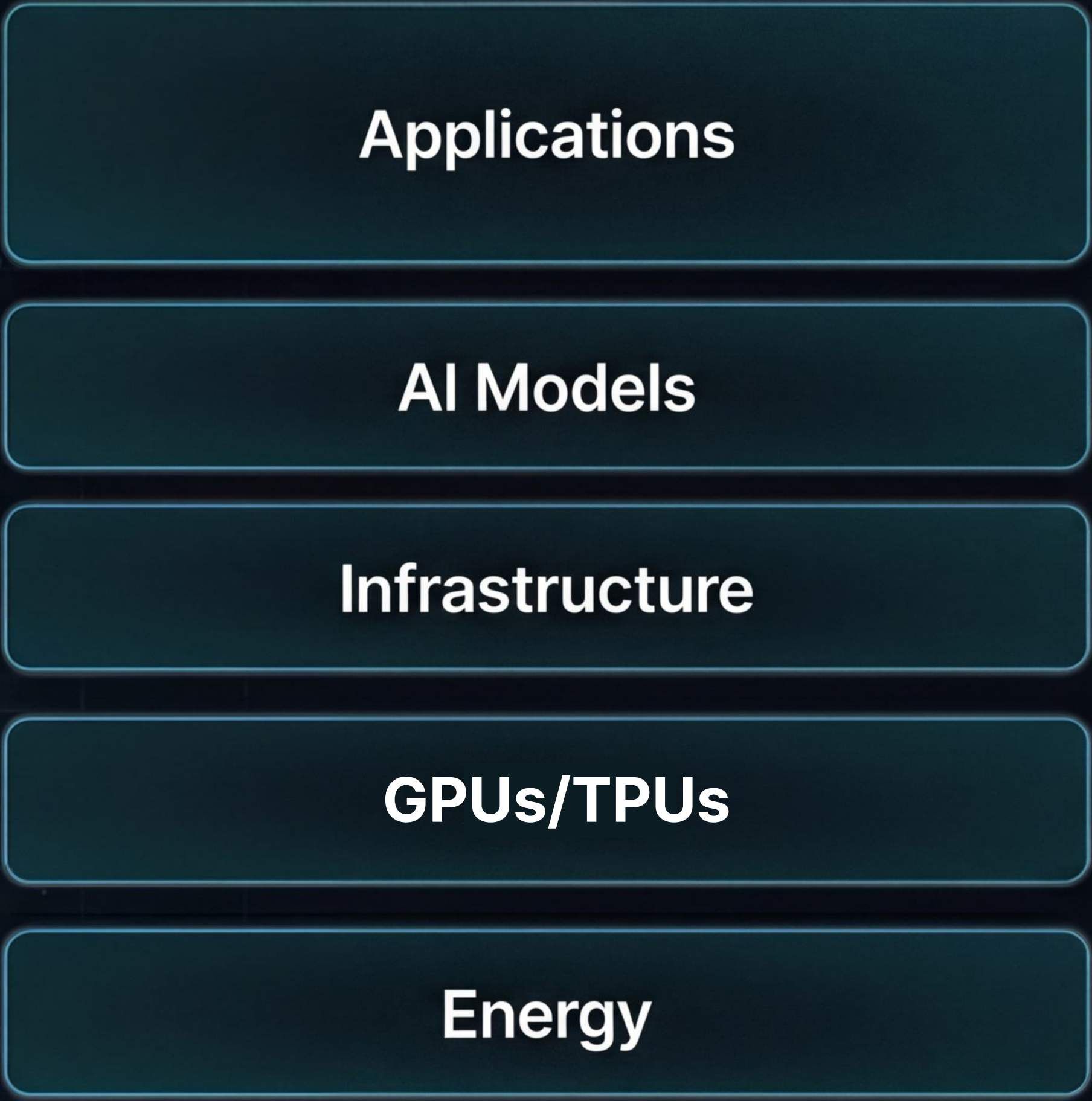
With SpatialCore, intelligent systems can now perceive, decide, and act

Like USB gave devices a standard way to connect to a computer, SpatialCore gives autonomous systems a standard way to connect to AI.



Our Position

The Physical AI Ecosystem



Competitive Position

Open Autonomy Ecosystem

Open Autonomy Ecosystem

- Most defense autonomy platforms are closed by design. Their business model depends on lock-in.
- SpatialCore is open by design.
- We believe incumbents cannot build a neutral layer without upending longstanding business models.

Go To Market Strategy

DoD. Civil Government. Defense Industrial Base. Commercial Markets.

Phase 1: Deployment & Expansion

1

[today]

DoD: SpatialCore has been integrated in Navy and Army programs



Civil Government: Unmanned flights, emergency management, and infrastructure – same integration problem, same solution.

[near-term]

2

3

[strategic scale-up]

Defense Industrial Base: Drone and robotics OEMs that integrate gain DoD compatibility.



4

[civilian scale]

Commercial Markets: Logistics, manufacturing, and smart infrastructure – the same Physical AI problem at civilian scale.



Phase 2: Scale & Ecosystem



Traction

Built With the Navy. Trusted by DoD

4 Years of Real World Experience

- Co-developed with the Navy for 4 years.
- System agnostic and currently supporting mission critical assets in the real world.
- The Drone Dominance program selected 25 systems that can't coordinate. SpatialCore can integrate them all – open, modular, mission-ready.

Board of Directors

Admiral Scott Swift, USN (Ret.) – Chairman

35th Commander, U.S. Pacific Fleet; seven operational commands across four decades of naval leadership.

Tamar Elkeles, PhD – Director

Chief Learning and Talent Officer, Qualcomm (25 years); public company board director and governance committee chair.

Tyler Gates – Director and Chief Executive Officer

Founder of SpatialCore and CEO who has built Brightline over 13 years into an emerging Physical AI infrastructure company

Major General Pete Fesler, USAF (Ret.) – Director

Deputy Director of Operations, NORAD; Pentagon CDAO; 2,200+ flight hours in the F-15 and F-22.

Brian Archer – Director

Managing Director and Head of Global Credit Trading, Citigroup; inaugural SEC Fixed Income Market Structure Advisory Committee member.

Leadership Team

Chief Financial Officer – William Keneally

25+ years of public company finance leadership, including CFO roles at RiceBran Technologies and CTPartners, now bringing that capital markets discipline to Brightline.

Chief Strategy Officer – Demetrios Soutsos

Drives the partnerships, growth strategy, and mission programs translating Brightline's technology into defense contracts and market position.

Chief Technology Officer – Jason Powers

18 years building and evolving Brightline's technology, from defense training systems to the Physical AI infrastructure platform it is today.

Chief Product Officer – Nick Fry

Creative technologist with a decade building AI-powered products across healthcare, education, and urban planning, now leading Brightline's product vision and R&D.

Investor Relations Contact

We're building the connection between the physical world and AI.

Company information:

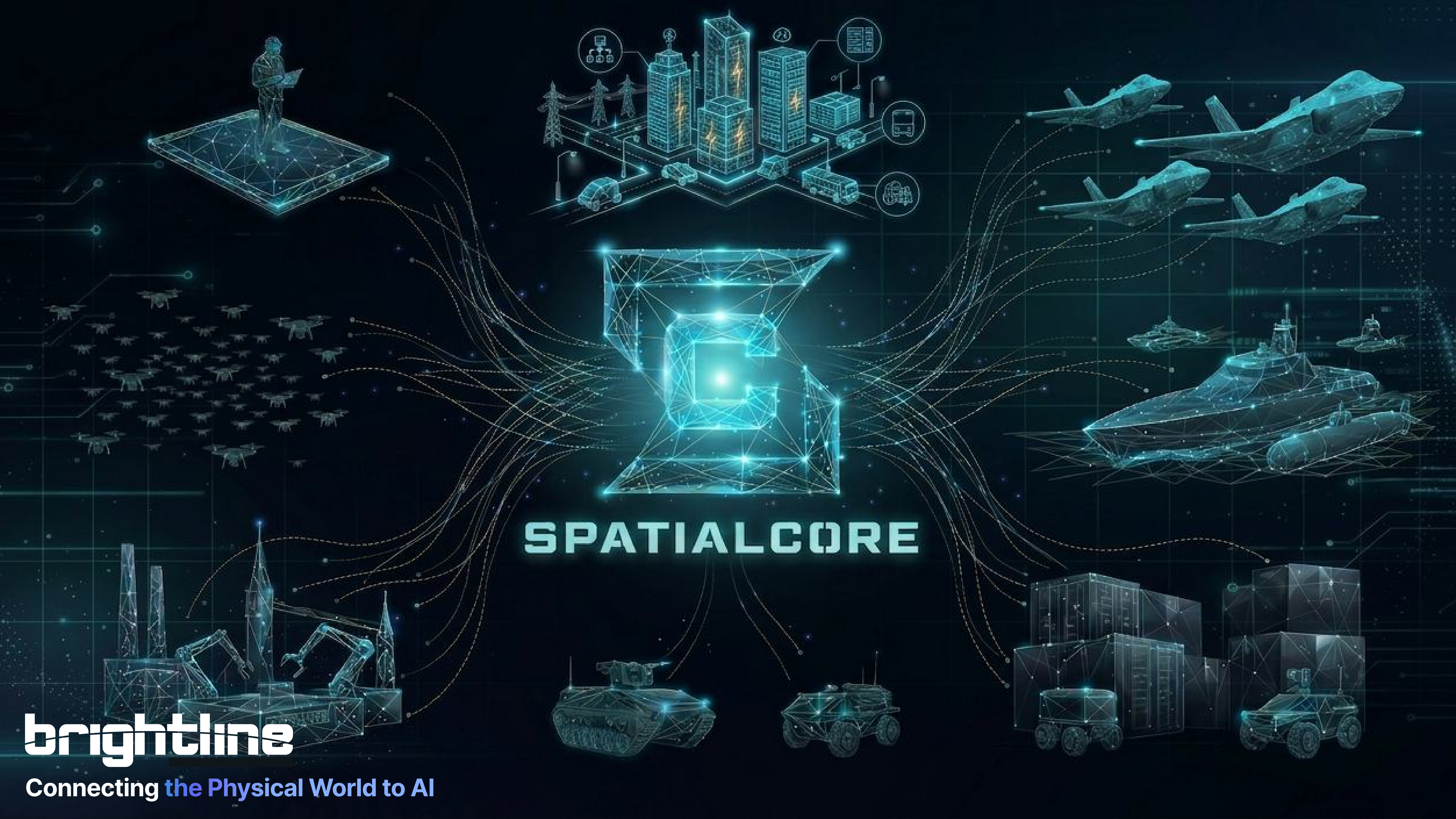
- <https://brightlineinteractive.com>

For investor inquiries:

- <https://www.brightlineinteractive.com/investors>

SEC filings and financial disclosures:

- <https://ir.theglimpsegroupp.com/>



SPATIALCORE

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