

# I am J Corporation Introduces Spark Nexus, Deployable AI Infrastructure for Institutional and Remote Environments

The enterprise platform under development is designed for multilingual, portable, and permanent deployments across education, humanitarian operations, enterprises, and public services.

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PALO ALTO, Calif. - I am J Corporation introduced Spark Nexus, an enterprise-grade artificial intelligence infrastructure platform under development for organizations that need multilingual, deployable intelligence in institutional, remote, off-grid, or infrastructure-limited environments.

Spark Nexus is being designed to extend the I am J ecosystem beyond the consumer mobile experience through portable NOMAD configurations and scalable GRID deployments.

## NOMAD and GRID deployment models

NOMAD is intended for portable, field-based, temporary, and rapidly deployable use cases. GRID is intended for permanent or semi-permanent institutional installations that require scalable local access to AI services.

Potential environments include schools, learning centers, humanitarian programs, public-service facilities, enterprises, remote communities, and mobile operations.

“Spark Nexus is our effort to turn AI from a cloud-only service into deployable knowledge infrastructure. The objective is to make capable multilingual systems available where conventional infrastructure may be limited or unreliable.”

**Hernan Clarke, Founder and Chief Executive Officer, I am J Corporation**

## Multilingual institutional access

The enterprise roadmap targets support for up to 72 languages and regional dialects, subject to development, validation, deployment requirements, and partner needs.

The platform is intended to combine natural conversation, knowledge access, local workflows, administrative controls, and deployment-specific services.

## Infrastructure for real-world conditions

Spark Nexus is being designed around the realities of limited connectivity, field operations, controlled institutional environments, and the need for secure, maintainable deployment models.

Development remains ongoing, and final capabilities, availability, deployment terms, and supported configurations may change.

## Key points

- NOMAD portable deployment model.
- GRID institutional deployment model.
- Multilingual enterprise roadmap.
- Education and humanitarian use cases.
- Enterprise controls, governance, and secure deployment planning.

## Learn more

[Explore Spark Nexus ->](#)

[Review the technology overview ->](#)

### About I am J Corporation

I am J Corporation is a United States artificial intelligence company headquartered in Palo Alto, California. The company is developing a human-centered AI ecosystem that connects consumer experiences, multilingual interaction, real-world intelligence, responsible AI governance, and deployable enterprise infrastructure. Its production consumer platform is available through the Apple App Store in 125 countries and supports 21 languages. Learn more at [innovation.iamj.ai](https://innovation.iamj.ai).

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Forward-looking information: This release may include statements about products, capabilities, schedules, partnerships, and deployment models under development. Plans, availability, specifications, and priorities may change as engineering, testing, regulatory, operational, partnership, and commercial work continues.