Easy AI. Fast ROI.

Right-Sized. Real-Time. Ready.

The AI Adoption Gap

AI is too expensive
Traditional solutions require large upfront investment.

Cloud isn't always viable
Data privacy & compliance restrict use.

It takes too long to see results
AI projects often stall in deployment.

You need a full team to run it
Complexity puts strain on internal IT.

Meet the Solution

- **Built for departments**, not data centers
- **Affordable AI performance**
- **Powered by Intel® Xeon® 6 CPUs** — no expensive GPUs needed
- **Integrated with NetApp's trusted ONTAP® storage and OPEA software stack**
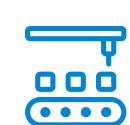- **Backed by Arrow's AI Accelerator team,** on-hand for anything you need
- **Secure, on-site processing** for data privacy and compliance

Optimized for Departments & Edge Deployments
e.g., <12U rack space, <20 concurrent users)

Industry Use Cases

Manufacturing
Predict machine failures, reduce defects, streamline ops.

Legal
Summarize contracts, maintain compliance, protect confidentiality.

Public Sector
Analyze case data securely, operate without cloud.

Value Pillars

Affordable
Right-sized for departments

Simple
Plug-and-play, deploy fast, minimal IT burden
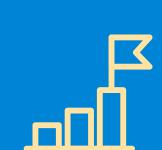
Secure
Local inferencing, full control of your data

Impactful
Built-in workflows get you results, fast

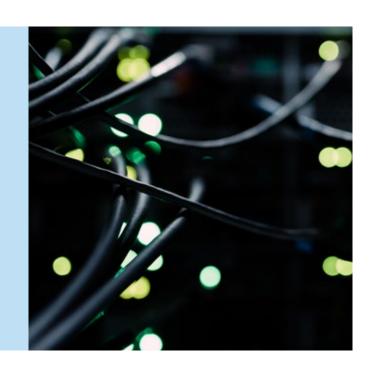**Integrated**
Works with your data, in your environment

Scalable
Start small, grow smart

Before AIPod Mini with Intel
- Complex, expensive AI stacks
- Cloud latency and risk
- Centralized decision bottlenecks
- Projects stuck in POC purgatory

VS

After AIPod Mini with Intel
- Simple, integrated platform
- On-site, real-time responses
- Local, departmental insights
- Rapid time-to-value

Ready to make AI practical?

Discover how the **NetApp AIPod Mini with Intel** can bring AI to life securely, affordably and on your terms.

[Talk to a NetApp AI expert] [See how it compares]