

STRATEGIC PARTNERSHIP



**Yovole &
Softmor, Inc**



(A Dozier Holding Group Company)

Softmor: Delivering Unified AI & Data Center Solutions



-  Powering AI & Infrastructure
-  Large & Small-Scale Solutions
-  Empowering Innovation

Comprehensive Capabilities for Seamless Data Center Integration



AI Software Solutions



System Integration



Data Center Hardware



Performance Optimization

A Foundation of Trust and Long-Term Commitment



- 1** Prioritize your needs, timeline, and objectives above all else in every decision we make.
- 2** Deliver on commitments, meet deadlines consistently, and exceed expectations at every milestone.
- 3** Partner in your long-term growth and success, not just a vendor for a single sale or project.
- 4** Premium enterprise-grade components backed by a 3-year warranty and optional 24/7 support services.

Case Study: Optimizing a High-Density Data Center Project



- Location**
Seattle Metro Area
- Processing**
AI-Optimized Processing
- Networking**
High-Speed Infrastructure
- Support**
3-Year Warranty & Enterprise Support

16 Weeks

Timeline to Full Operational Status

Data Center Grade

Hardware Reliability & Performance

Proven

Track Record of Successful Deployments

Advanced Technology and Significant Cost Savings



High-Performance Processors

Up to 64 cores per processor with dedicated AI acceleration and proven reliability.

Ultra-High-Speed Interconnects

200 GB/S bandwidth per adapter with advanced RDMA, optimized for AI workloads.

High-Capacity Storage

Up to 768TB per drive with PCIe Gen4 performance and extended warranty coverage.

Optimized Platforms

Designed for density, efficiency, and scalability with minimal maintenance requirements.

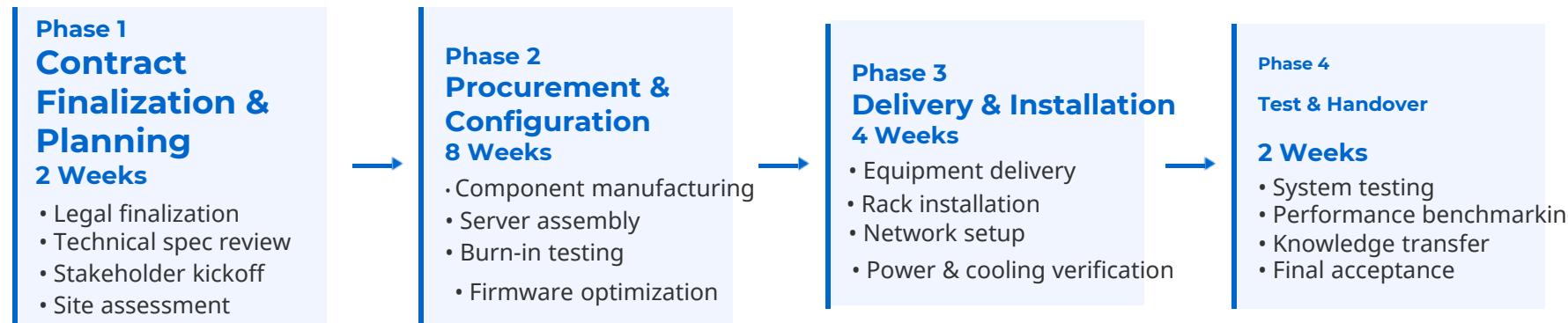


\$5,072,885

Hardware Cost Savings

Achieved by optimizing node configuration from 565 to 314 nodes while maintaining full capacity, reducing rack space, power consumption, and cooling costs.

A Structured 16-Week Path to Full Production



Unwavering Commitment: Comprehensive Support and Warranty



3-Year Parts Warranty

Comprehensive coverage for all hardware components with full replacement guarantee.



1-Year Critical Replacement

Immediate replacement of critical components shipped within 24 hours.



24/7 Technical Support

Round-the-clock access to expert technical support team for all issues.



Next Business Day Shipping

Rapid replacement parts delivery to minimize downtime and maintain operations.



Dedicated Account Manager

Single point of contact for all support, coordination, and strategic planning needs.



Proactive Monitoring

Continuous system monitoring, firmware updates, and performance optimization.

Expanding Our Vision: Future Strategic Growth



AI Software Platform Integration

Seamlessly integrate advanced AI software platforms to enhance decision-making and operational efficiency across your infrastructure.



Infrastructure Expansion

Scale your data center capabilities with modular, flexible solutions designed for future growth and evolving business needs.



Robotics & Automation

Explore advanced solutions in robotics and automation to drive innovation and operational excellence in emerging markets.



Market Leadership

Position your organization as an industry leader through strategic partnerships and cutting-edge technology adoption.

The Exponential Growth of Robotics and Drone Industries



Commercial Drones

Market Growth

\$28.44B → \$52.51B

2025 to 2030 projection (85% growth)

Current Registrations

822,039

FAA registered drones as of July 2024



Robotics Market

Overall Market Growth

\$10.12B → \$31.63B

2024 to 2032 projection (213% growth)

Service Robotics (2025)

\$9.36B

Experiencing particularly rapid growth

Industrial Robotics

\$3.1B → \$8.2B

2025 to 2034 projection (165% growth)

Catalysts Driving Market Expansion



Technological Innovation

Advances in artificial intelligence and machine learning are enabling higher levels of autonomy, complex task execution, and real-time decision-making capabilities across industries.



Commercial Expansion

Rapid expansion of commercial applications in agriculture, e-commerce logistics and delivery, infrastructure inspections, and other emerging use cases driving market growth.



Favorable Government & Policy Actions

Supportive regulatory frameworks including FAA Part 107 and Beyond Visual Line of Sight (BVLOS) waivers, combined with federal legislation and defense spending injecting billions in investment.



Operational Needs & Supply Chain Resilience

Addressing labor shortages through warehouse automation and building supply chain resilience by shifting production to domestic markets to mitigate tariff and geopolitical risks.

Partnership: Unifying Success

A Multi-Generational Commitment

