

PRO | ELITE | ULTRA | MAX

88888







# NO CLOUD. NO LIMITS.

Unleash Local AI Power—Without Compromise

TALLINO All delivers the speed, security, and configurability that today's Al professionals demand.

- 100% Local Processing No Cloud Dependency
- Built for AI, ML & LLM Training Ready Out of the Box
- Fully Custom Configured No Locked-In Specs
- Trusted by Government, Military, and Global Enterprises



Specs	TALINO AI Workstation PRO	TALINO AI Workstation ELITE	TALINO AI Workstation ULTRA	TALINO AI Workstation MAX
Processor	AMD Ryzen 9 7950X	Intel Core Ultra 9 285K	AMD RyzenThreadripper 7960X	AMD RyzenThreadripper PRO 7995WX
RAM	128GB DDR5	192GB DDR5	512GB DDR5	512GB DDR5
GPU	RTX 4000 ADA	RTX 5000 ADA	Dual RTX 6000 ADA	RTX 4000 ADA, Three A800
Storage	4TB M.2 SSD	2TB M.2 SSD, 4TB M.2 SSD	4TB M.2 SSD,15,36TB U.2 SSD	4TB M.2 SSD,15,36TB U.2 SSD

# **Build Smarter. Train Faster. Own Your Al.**

TALINO All Workstations are purpose-built for professionals in security, research, development, engineering, and coding—anyone who needs the speed of the cloud with the security of local control.

Designed for high-performance AI workflows, **TALLINO AI lets you run the same powerful models used in cloud platforms,** but entirely on your own hardware. No subscriptions. No risk of data leaks. Just faster results and full ownership of your work.

Whether you're analyzing surveillance footage, building Al tools, conducting scientific research, or training custom machine learning models, TALINO Al delivers optimized performance, maximum flexibility, and total data privacy—right at your desk.

### **High-Speed Local Processing**

Accelerate your AI workflows with precision-tuned CPUs and high-end GPUs—optimized for maximum throughput and minimal latency.

### **Data Security Without Cloud Dependency**

Your data stays local. Ideal for sensitive environments, secure facilities, and anyone prioritizing privacy and compliance.

#### Purpose-Built for AI & Machine Learning

From LLMs to deep learning and beyond, **TALINO** AI is optimized for demanding workloads across research, enterprise, and defense.

### **Faster Results, Real Productivity**

Complete more iterations, train larger models, and finish projects faster—with no internet bottlenecks holding you back.

# **Tailored Hardware** for Every Workflow



# Form Factor Flexibility

Choose between a **single tower** for a streamlined footprint or a **dual-chassis** for maximum expansion.



### **Professional-Grade Build**

Full aluminum construction improves thermal efficiency and durability.



### **Color Customization**

Select powder-coated finishes that match your environment or brand identity.



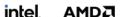
## **OS Options**

Preloaded with Ubuntu LTS or Windows 11 Pro—ready to go, right out of the box.



### **Trusted Support**

Designed and supported by a team that understands mission-critical computing.













### Scan to learn more

Start building your custom **TALINO** All workstation and take control of your workflow—today and into the future.