# Master Ai
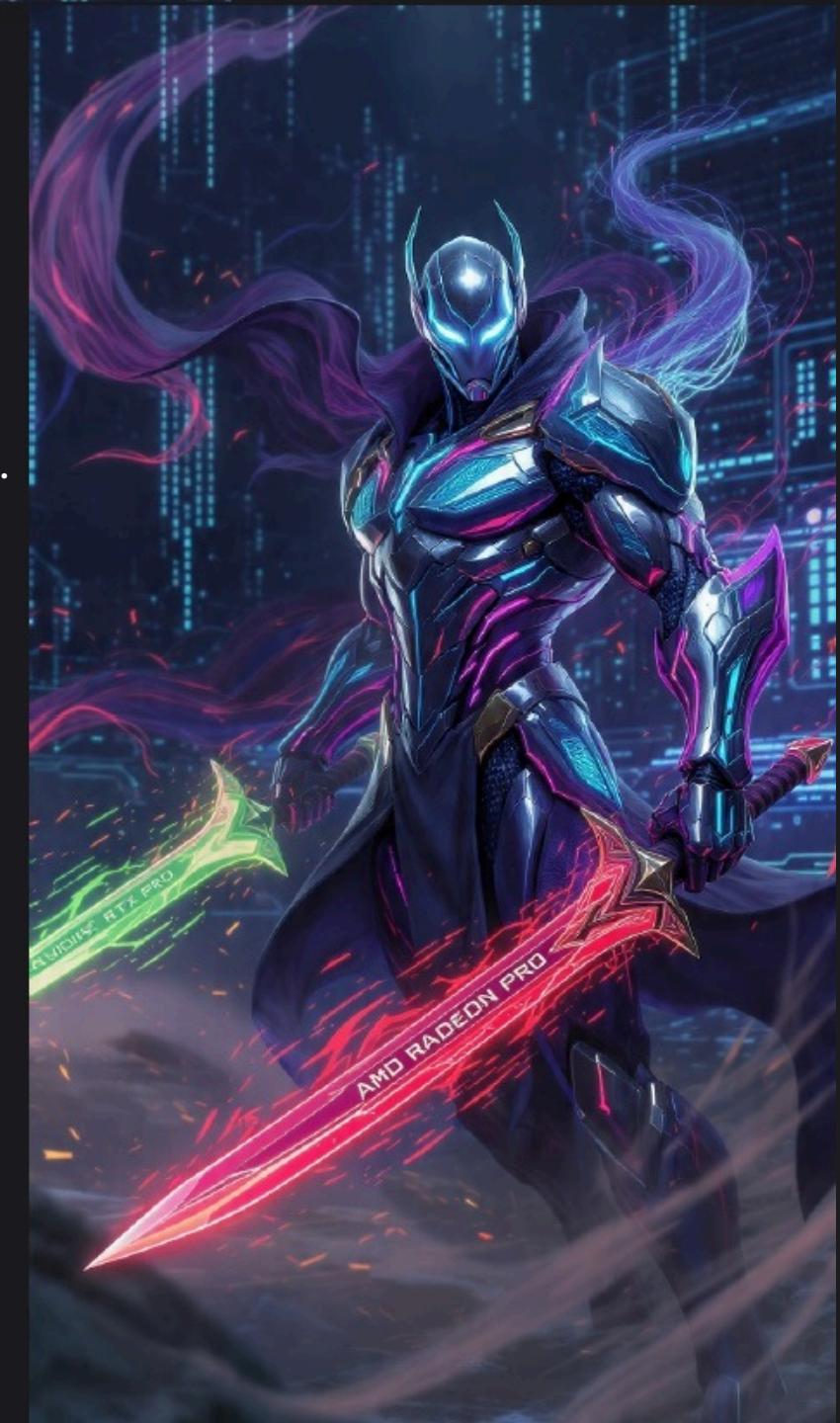
# Your own local AI Workstation

The Ultimate Duel of CUDA vs. ROCm — Mastered for Your Success.

| NVIDIA | Master Ai 128 |
|---|---|
| GPU | NVIDIA RTX PRO™ 4500 Blackwell 32GB x 4 |
| Power | CANNON PRO 2500W 80PLUS |
| Memory | DDR5 RDIMM 256GB (32GB x 8) |
| Motherboard | WRX90 WS EVO |
| CPU | 9955WX |
| Cooler | ARCTIC Freezer 4U |
| Case | Fractal Design Torrent |
| Storage | 4TB M.2 SSD x 2 |



ASRock AI Center

| NVIDIA | Master Ai 64 |
|---|---|
| GPU | NVIDIA RTX PRO™ 4500 Blackwell 32GB x 2 |
| Power | 1250W |
| Memory | DDR5 128GB (32GB x 4) |
| Motherboard | X870E Taichi Creator |
| CPU | 9950X |
| Cooler | Air Cooler |
| Case | DY470 |
| Storage | 4TB M.2 SSD |



ASRock AI Center

| AMD | Master Ai 128 |
|---|---|
| GPU | AMD Radeon™ AI PRO R9700 Creator 32GB x 4 |
| Power | CANNON PRO 2500W 80PLUS |
| Memory | DDR5 RDIMM 256GB (32GB x 8) |
| Motherboard | WRX90 WS EVO |
| CPU | 9955WX |
| Cooler | ARCTIC Freezer 4U |
| Case | Fractal Design Torrent |
| Storage | 4TB M.2 SSD x 2 |

| AMD | Master Ai 64 |
| --- | --- |
| GPU | AMD Radeon™ AI PRO R9700 Creator 32GB x 2 |
| Power | 1250W |
| Memory | DDR5 128GB (32GB x 4) |
| Motherboard | X870E Taichi Creator |
| CPU | 9950X |
| Cooler | Air Cooler |
| Case | DY470 |
| Storage | 4TB M.2 SSD |

Whether you lean towards the powerful ecosystem and Tensor Core acceleration of NVIDIA RTX PRO, or the high-performance-to-value ratio and massive VRAM of AMD Radeon PRO, we engineer the ultimate local AI battle station tailored for your enterprise.

Bespoke Customization: We don't believe in one-size-fits-all. We provide optimized single or multi-GPU solutions—whether it's NVIDIA or AMD—based on your specific workloads, such as LLM training, computer vision, or complex simulations.

Technical Neutrality: By mastering the underlying architectures of both industry giants, we ensure your models can migrate seamlessly across platforms. Don't let your innovation be held hostage by a single hardware vendor.

Local Security: Total data sovereignty remains entirely in your hands. Perform training and inference within your own firewall with zero compromises.