eggsplain

AI ON YOUR PREMISE

Eggsplain Pro Max



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Specification Eggsplain Pro Max GPU - Blackwell 6000	
Operating System	Eggsplain OS (Linux base) or Ubuntu (Linux)
GPU Architecture	Blackwell (AMD Upon Request)
Disaster Recovery & Backup	Eggsplain OS - ISO Backup
AI Tops	4000 AI TOPS
GPU Memmory	96 GB GDDR7 with ECC
Power consumption	Total board power: 600 W
Local AI Engine Optimazation	Distributed Infrence + Unlimited Model Size
Mode	Desktop & Server mode(CLI)

Specification Eggsplain Pro
CPU
AMD Ryzen Threadripper PRO 9975WX
RAM (internminne)
Kingston FURY Beast DDR5-5600 - 128GB (4x32GB)
Modell
ASUS PRO WS WRX90E-SAGE SE
Storage
Kingston KC3000 4TB PCIe 4 M.2 2280

Summary

Overview

Eggsplain Hardware is purpose-built devices using NVIDIA or AMD GPU’s for AI to run fully offline with zero external dependencies. It runs EggsplainOS which enables reproducibility of identical machines together with industrial components with 10 Year warranty. Built in Sweden and extended with authorized partners in Denmark and Norway that builds millitary grade hardware since 1996.

HaaS + EggsplainOS

Eggsplain hardware runs EggsplainOS, a declarative, immutable operating system built on a Linux foundation. This ensures bit-for-bit reproducibility across every machine deployed as the whole operating system is versioned in 1-Configuration file. When combined with our industrial-grade components and a 10-year warranty, you aren't just buying a server—you are deploying permanent reproducible infrastructure that works the same for many years.

Proven Benefits

- **Purpose-Built Hardware:**

  Designed specifically for AI to run fully offline with zero external dependencies.

- **Optimized for Local AI Workloads:**

  Pre-configured out-of-the-box to handle intensive AI tasks locally, ensuring maximum data privacy.

- **Secure Nordic Manufacturing:**

  Mainly built in Sweden and extended with certified partners with ESD-certified locations in Stockholm, Linköping, Oslo and Copenhagen.
  Building millitary certified hardware since 1996.

***Military/Rugged AI-Hardware available upon request.**