

VoltageGPU fact sheet



Confidential GPUs you verify yourself · voltagegpu.com · facts as of 2026-10-10

ABOUT

VoltageGPU rents H100, H200 and RTX PRO 6000 GPUs inside Intel TDX, and the customer checks the Intel and NVIDIA proofs themselves, from inside the machine, with an open-source verifier.

VoltageGPU, a French company founded in 2025 by Julien Aubry, rents GPUs for AI inside sealed Intel TDX virtual machines, billed per second. Customers do not have to take its word for it: from inside their own machine, they generate the Intel and NVIDIA proofs and check them with voltage-verify, an open-source tool.

ATTESTATION VERIFIED BY THE TENANT

- **H200**, verified 2026-09-04
- **8x H100**, verified 2026-09-10 (all GPUs attested; the NVSwitch fabric is not verified)
- **H100**, verified 2026-09-16, capture not published
- **RTX PRO 6000 Blackwell**, verified 2026-10-09

Not claimed: B200/B300 attestation (never available to test), the NVSwitch fabric, tenant attestation on the retired container tier.

LIVE PRICES (FROM THE PUBLIC PRICING FEED, 2026-10-10)

Confidential VM, H200	\$8.08 per GPU-hour
Confidential VM, H100	\$6.95 per GPU-hour
Confidential VM, RTX PRO 6000 Blackwell	\$3.80 per GPU-hour
Standard GPUs (no enclave, non-sensitive data), from	\$0.24 per GPU-hour
Confidential inference API (14 TEE models), from	\$0.05 per 1M input tokens

Billed per second from a prepaid balance, no commitment. Prices change with supply: always check voltagegpu.com/pricing.

FOUNDER

Julien Aubry, founder of VoltageGPU, Solaize, France. Questions answered in English or French, in writing.

CONTACT

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