

Back to Research

Introducing GPU Value Protection

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Value Protection for GPU Infrastructure

GPU Value Protection (Residual Value Swap, RVS) guarantees a minimum sale price for your GPUs at a future date. You pay a quarterly premium, and, should you elect to sell your GPUs at the end of the contract term, you're guaranteed to receive the agreed-upon price.

Why It Matters

The economics of GPU ownership have become increasingly complex. Acquiring high-performance hardware like NVIDIA H100s or B200s requires significant capital investment, often tens of millions of dollars for a meaningful deployment. At the same time, these assets depreciate under extreme technological uncertainty. New GPU generations, evolving training paradigms, and shifting infrastructure requirements can abruptly collapse resale values even when hardware remains fully operational.

This creates a difficult position for datacenter operators. Traditional financing treats GPU terminal value as uncertain or worthless, forcing operators to accept conservative terms or absorb significant equity risk. Lenders, meanwhile, struggle to underwrite GPU collateral without making worst-case assumptions about liquidation outcomes.

RVS solves this problem by transferring end-of-life price risk from the asset owner to another party. This allows operators to evaluate GPU deployments based on expected operating performance rather than worst-case liquidation scenarios, while

giving lenders a defined floor under collateral recovery.

How It Works

1. You purchase an RVS contract when acquiring GPUs, specifying the hardware covered, coverage period, and guaranteed sale price.

2. You pay an upfront premium for the protection.

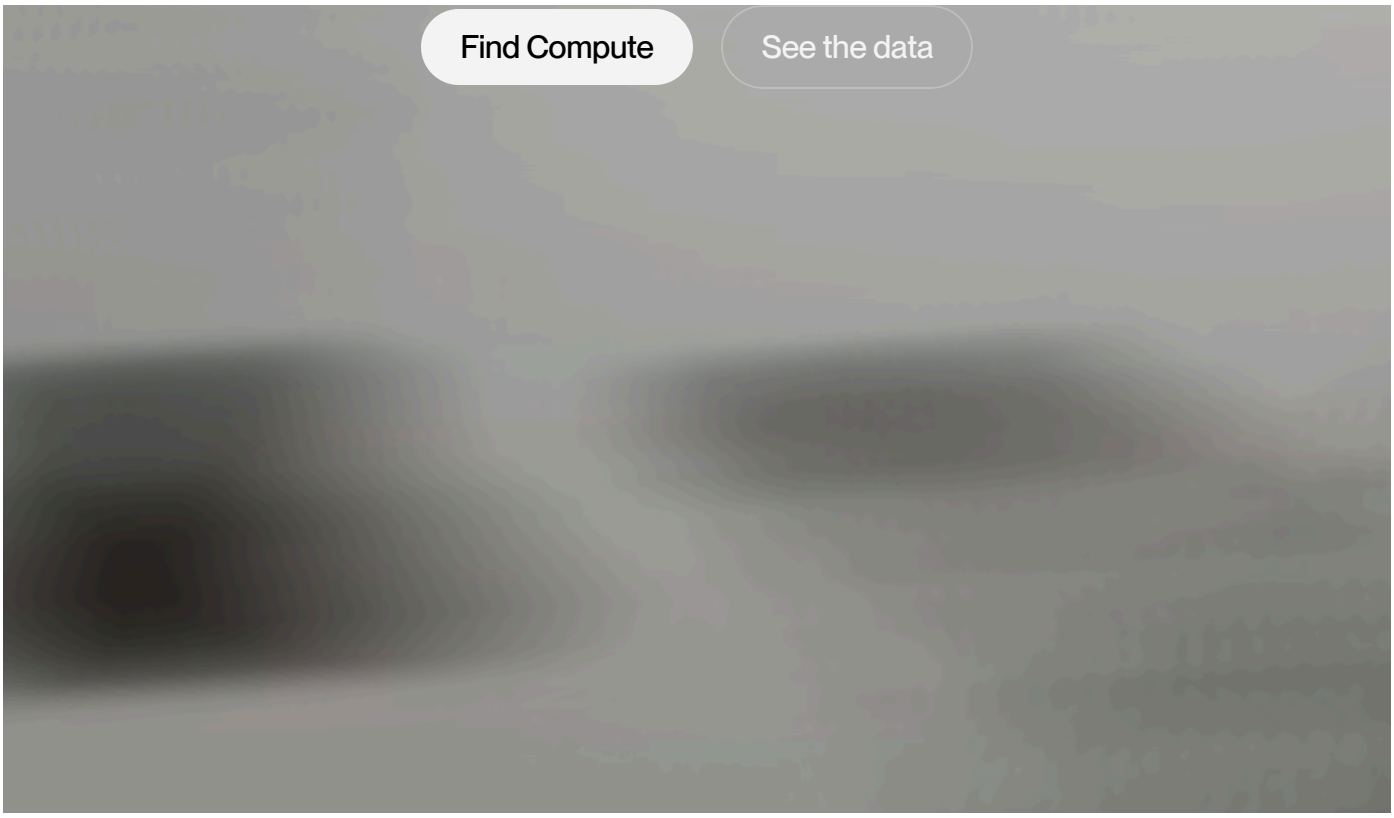
3. At contract maturity, if you elect to sell your hardware, your GPUs get purchased at the guaranteed price. If you choose to keep your hardware, the contract ends and you keep your GPUs.

For datacenter operators, RVS provides a guaranteed minimum sale price that eliminates downside risk from technology shifts or market volatility. This protection enables better financing terms from lenders, reduces equity volatility, shortens effective payback periods, and lets you focus on operations

rather than asset risk. You can make investment decisions based on expected performance rather than worst-case scenarios.

For lenders and investors, RVS provides a defined floor under collateral value at loan maturity. This improves loss-given-default assumptions, supports higher advance rates, reduces tail risk, and provides insulation from technology volatility. Lenders can finance GPU infrastructure growth while remaining protected from hardware obsolescence and illiquid resale markets.

Abundance needs an exchange.



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