



AI Innovation 2025

AI is Still Killing Innovation – Why We Need to Democratize Intelligence



**By 2030, Compute will meaningfully
touch every human on earth**

It will be a >\$5 Trillion Industry

But what does limited access mean?





Imagine a world where everyone has a personal computer. Sounds trivial in 2025.

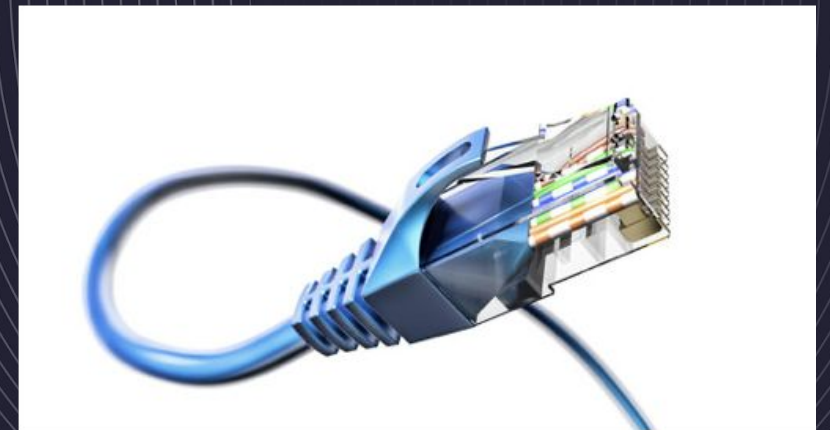
But recall where the PC market was in 1960s.



It wasn't always this way

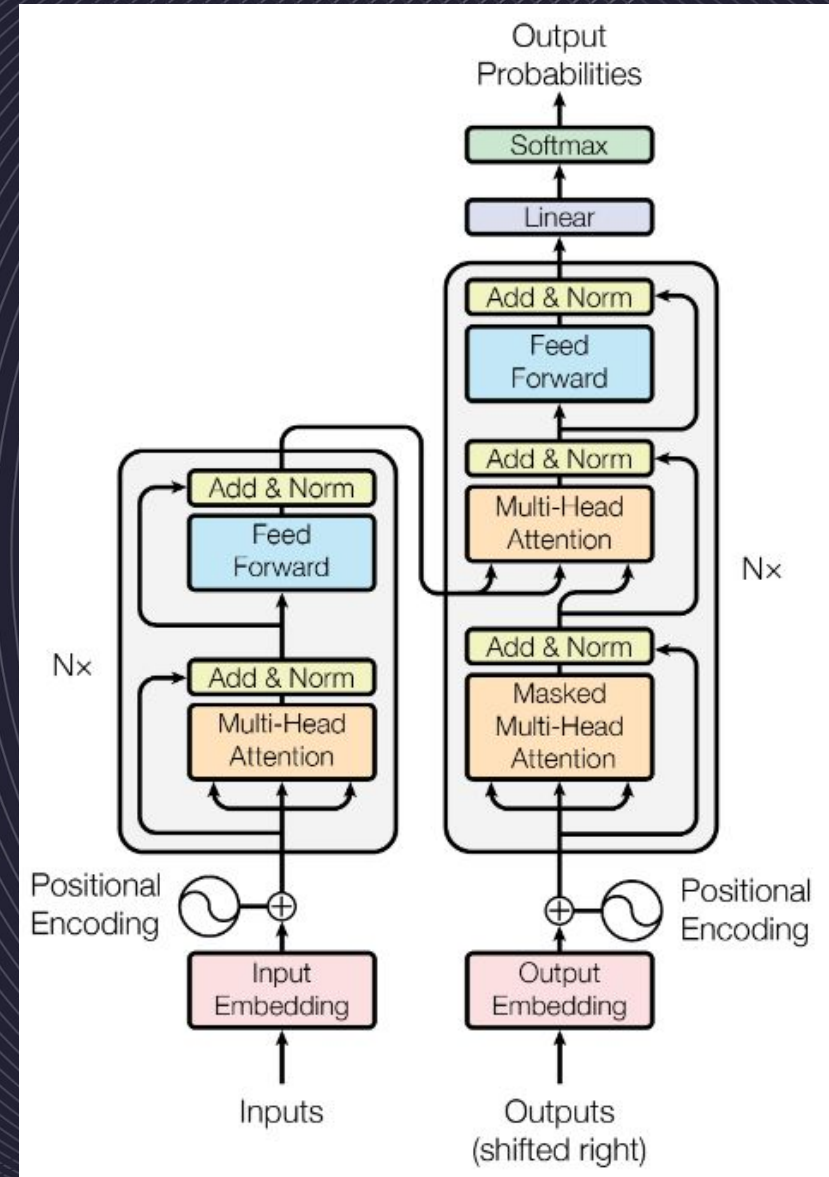


Product demand increases when the price of "complements" decreases.





For AI, those compliments are models, data and compute.





AI is Different

Cost

Control

Capacity



AI, Today





Democratizing Intelligence

via

Universal access to compute.



**What's really wrong with
the status quo of
compute?**



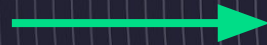
Black Box

Vendor Lock-In

Unused Capacity

Concentrated Access

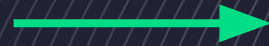
Lack of Access



DOES NOT
COMPUTE



Black Box



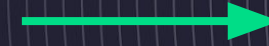
Benchmarking

Vendor Lock-In



Standardization

Unused Capacity



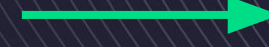
Compute Battery

Concentrated Access



Market Mechanisms

Lack of Access



Open Source



Black Box → **Benchmarking**



Vendor Lock-In → **Standardization**



Unused Capacity



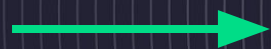
Compute Battery



Concentrated Access —————→ **Market Mechanisms**



Lack of Access



Open Source



To solve this problem, we created...

A Real Neutral Marketplace

- **Connecting Buyers + Providers for compute**
 - **Buyers – Save \$\$\$ & weeks of research**
 - **Providers – Monetize idle compute & get new buyers**
- ***Isn't a Provider (we don't own GPUs), the only open market***
- **Create compute liquidity, transparency (fungibility), & trust**
- **Democratization of Compute (Startups, Researchers, etc.)**

And turning that capacity into a liquid, global marketplace

The first *ultrascaler*, with 100k+ in GPUs brought to the open market in 6 months

Your Partner for Compute

Dashboard

Get Started

To get started, tell us all about your compute requirements, budget, and timeline preferences.

Request GPU Setup →



See

Discover

compute

Where AI Buys Compute

Buyers save up to 30% & days of research.
Providers monetize idle compute & get access to a pool of pre-qualified buyers. Everyone wins.

Book A Call

Compute Calculator: Enter Your Specs & See Market Prices

Compare pricing by provider type and discover savings instantly.

GPU Type	GPU Count	Usage Term
A100	8	6 Months
Region	Month	
US	July 2025	
PROVIDER	\$/HR	TOTAL
Hyperscaler	\$2.08-\$2.16	\$72,768-\$75,728
Neocloud	\$1.65-\$1.72	\$57,868-\$60,230
Broker	\$0.99-\$1.03	\$34,662-\$36,077

How it works

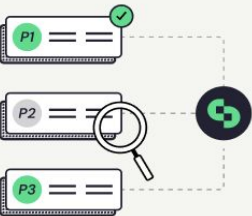
STEP 1



Request Private Auction

Tell us your compute requirements, and preferences

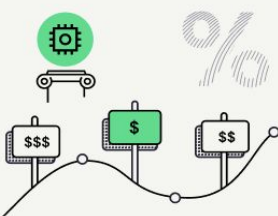
STEP 2



Get matching GPU providers

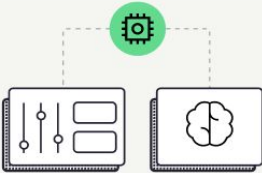
Our team will reach out with a list of matching configurations

STEP 3



Bid to get the best price

Selected providers compete in a private auction only for you



Get exactly what you need

Get the preferred compute setup at the best price

Why the Exchange is Different – Vs. Going Direct

Trusted Price

Resell Unused Compute

Money Back, Not Credits

Single “Neutral” SLA

Performance Standards

Time Savings

Contract Lifetime Advocate

Carbon Footprint

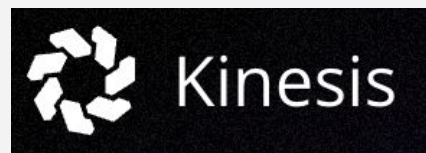
Ease of Use

Provider Network: 65+ Providers 100k+ GPUs



NEBIUS

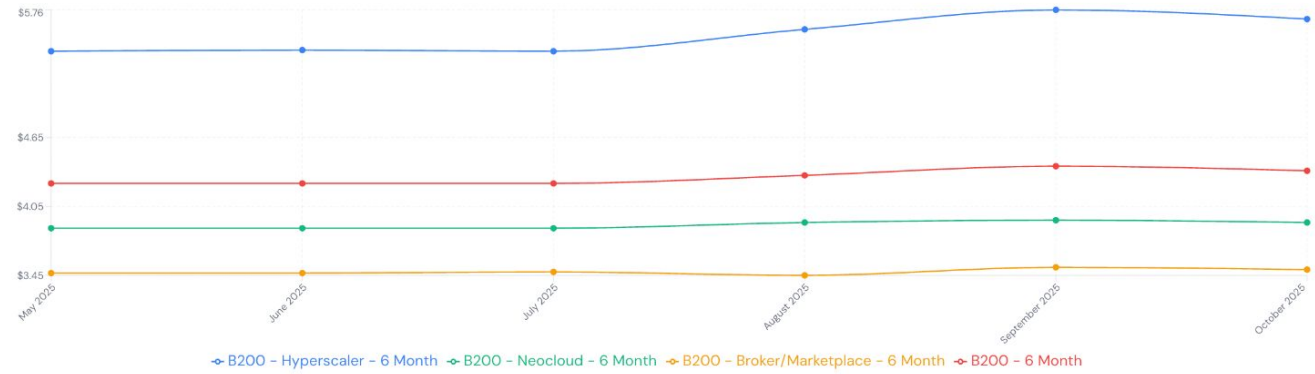
Atlas Cloud





Price Comparison

Comparing 4 different configurations



Rate of Change (Month-over-Month)

Percentage price change compared to previous month



AVERAGE CHANGE

+0.7%

MAX INCREASE

+3.4%

MAX DECREASE

-1.4%

VOLATILITY

1.7%

The BIG Vision

1. Compute Exchange

- Creating a spot market for compute
- Follows evolution of oil, grain, electricity (and now compute) commodities markets
- Spot -> Futures -> Derivatives
- Global compute economy + many benefits

2. Silicon Data

- Market data on compute (e.g., cost for H200 for 3 months)
- Data provider
- Transparent & neutral
- Data rails for spot market

3. Compute Standards Council

- Global standards body for compute
- Benchmarking, Standards, & Ratings -> fungible
- Govt., tech companies, researchers & industry leaders

Where the world buys compute. Affordably. Flexibly. Easily. 24/7.

Next steps

Build a strategy for “after free cloud credits”

Build for portability (from day one)

Avoid vendor lock-in



 Connect on LinkedIn so we can send you “ComputeCraft”

The go-to resource on crafting
your strategy for sustainable
compute





Thank You



Appendix

Everyone Wins in an Open & Fair Exchange

Buyers

- Save 30% or more
- Pre-qualified performance standards
- Neutral advocate
- Eliminate lengthy research (massive spreadsheet)

Exchange

- Compute Battery: fungible compute
- Sustainability
- Transparency (apples to apples) + price intelligence

Providers

- Monetize idle compute
- Fast-track sales
- Neutral arbiter when issues arise
- New customer pool
- Reduce cost of capital

Why the Exchange is Different – Vs. Going Direct

Lowest Price

Save up to 30% when Providers compete.
No fee for Buyers (Providers pay a small commission).

Resell Unused Compute

Avoid lock-in. New GPU generation? Need to pivot? Adapt to new GPUs/workflows instantly.

Money Back, Not Credits

SLA Breach? Cash back, not credits for a service you don't want.

Single “Neutral” SLA

All Providers are under a single contract.
Avoid Provider-biased agreements & legal delays - Start fast. Switch faster.

Performance Standards

Avoid never-ending testing cycles across Providers. Baseline performance guaranteed by SiliconMark™

Time Savings

50+ Provider specs compared instantly. Eliminate time-sink (research, spreadsheet building, sales calls, emails, evaluation, testing, legal,...)

Contract Lifetime Advocate

Issues? We've got you covered. As a neutral arbiter, we'll determine the ground truth and a resolution that's equitable, agreeable, and fast.

Carbon Footprint

Understand the impact of your compute contract on the environment. We even have partners to action offset.

Ease of Use

A new way to buy compute. Simple, fast, efficient. Auction mechanism streamlines acquisition.



What does this unlock?