Cerebro
Cloud

The brain behind your cloud

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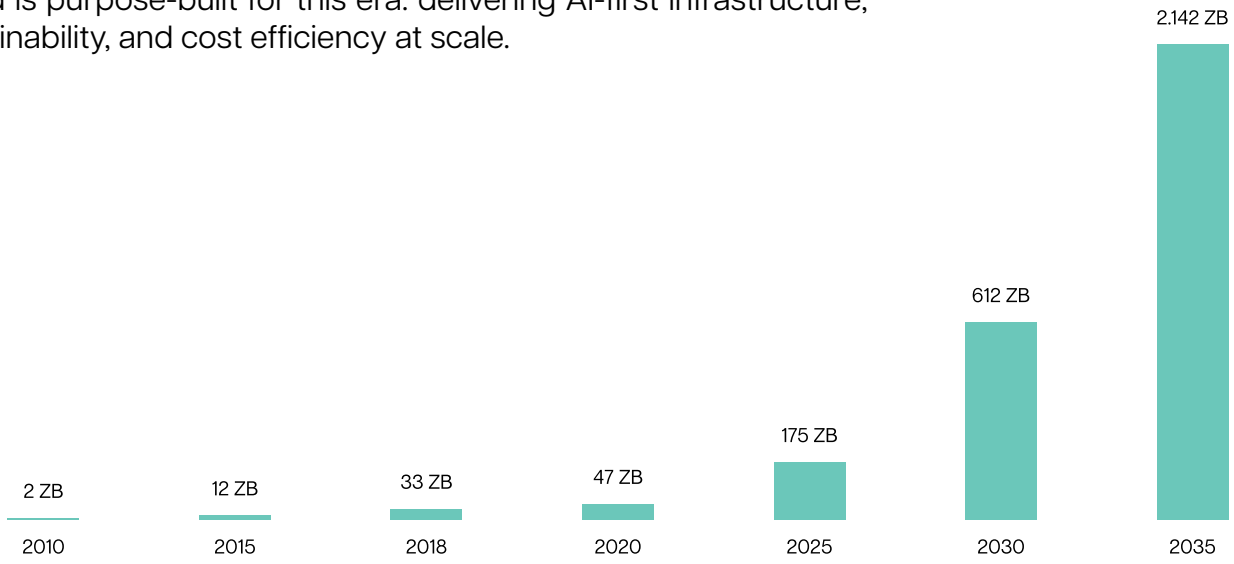
Data deluge era

Unprecedented workloads demand powerful infrastructure.

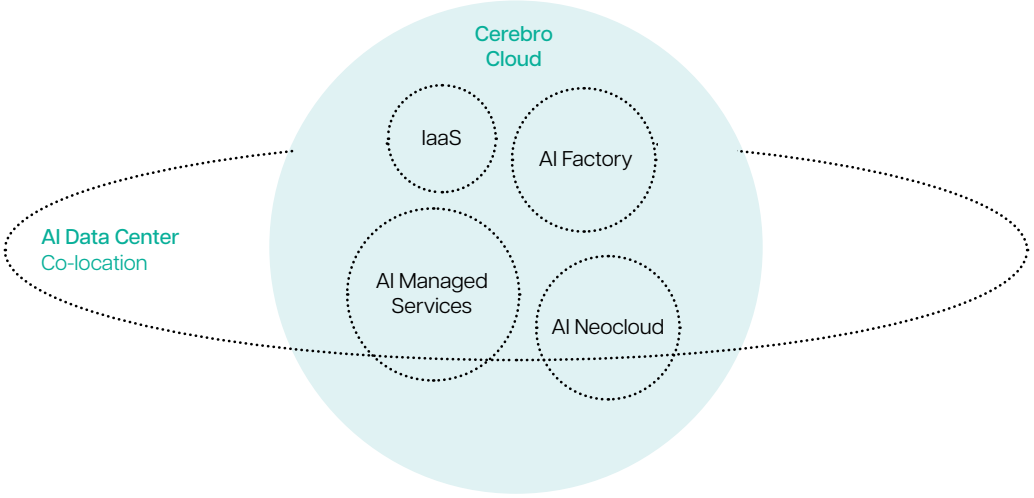
Global data creation is exploding – from 175 ZB in 2025 to 612 ZB by 2030. **AI workloads will account for 70% of this demand, requiring $6.7 trillion in new data center investment.** Cerebro Cloud is purpose-built for this era: delivering AI-first infrastructure, sustainability, and cost efficiency at scale.



What is Cerebro Cloud?

Cerebro Cloud is a full-stack AI platform designed for industrial-scale workloads. From silicon to solution, we provide high-density compute, managed orchestration, and AI-native services.

Launch bare-metal or virtual instances in minutes and focus on results – **we handle the complexity**.



Why choose Cerebro Cloud?

Sustainability
99% fossil-free power, PUE ≈ 1.1

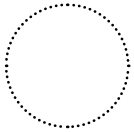
AI-optimized
200+ kW liquid-cooled racks, InfiniBand, NVIDIA Blackwell/Hopper

Simplicity
API-driven provisioning, real-time billing, multilingual support

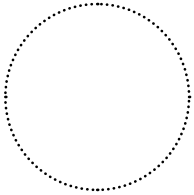
Scalability
Phased expansion to 200 MW of power

Data center location and capacity

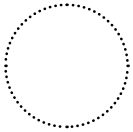
Hydrocompute 1
Sweden – 2 MW



Hydrocompute 2
Sweden – 4 MW



Hydrocompute 3
Sweden – 12 MW

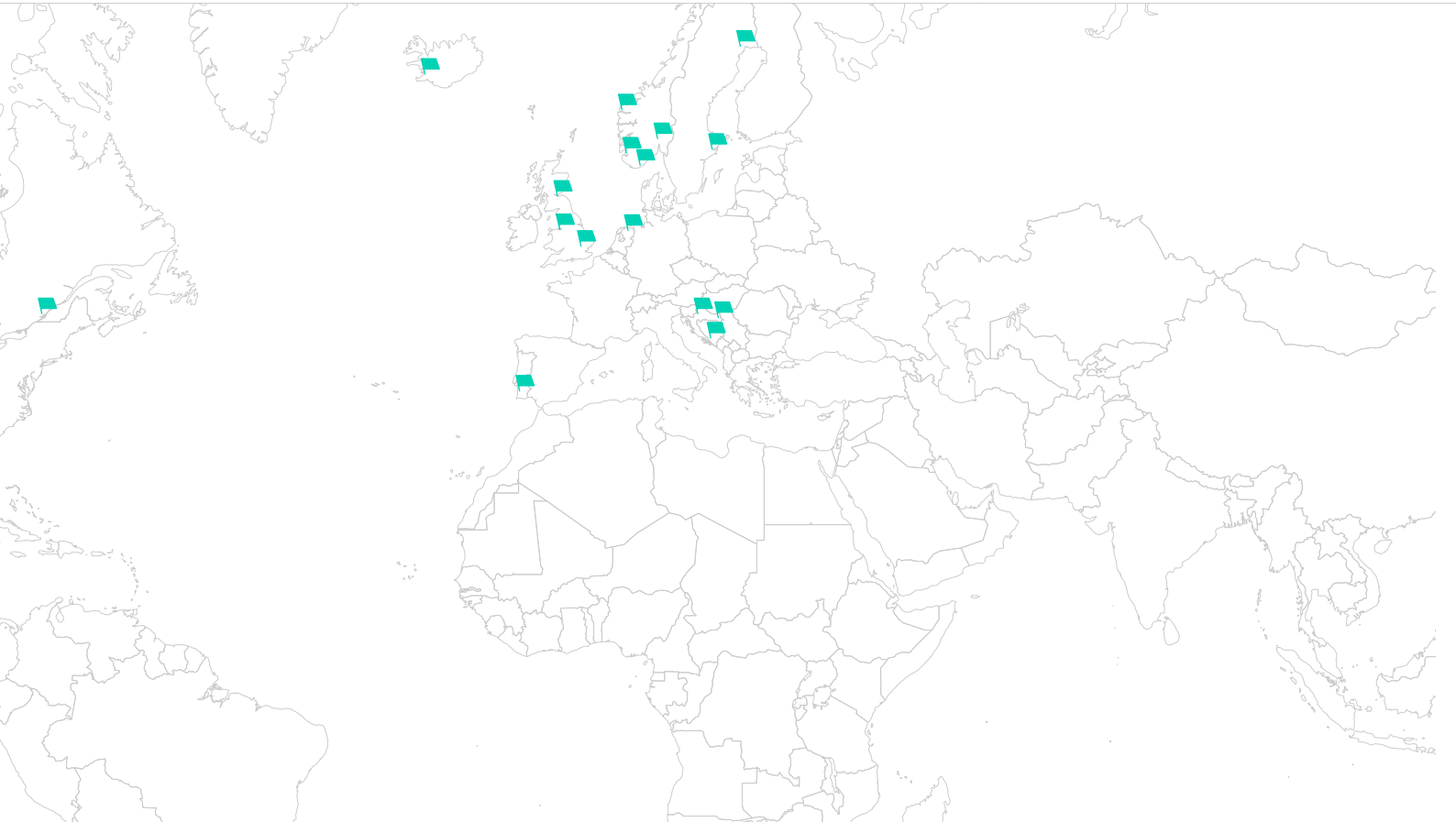


GridCompute
UK - 4 MW

Locations include:

- Tier III target with redundant A/B power feeds, advanced cooling, and sustainability initiatives, including heat recovery and a carbon-free energy footprint.
- Connectivity carrier-neutral facility with diverse fibre entry points and meet-me areas; certified to ISO27001 with programmes in place for PCI-DSS, SOC1/2, ISO14001, ISO50001, and ISO22301.
- CCTV and fire suppression; 24/7 staffed NOC, service desk, and remote hands.

Expansion pipeline: Nordics, Germany, the UK, the Netherlands, Portugal, Croatia.



Powering AI at every scale

From hardware to cloud services, our platform provides everything you need to build, run, and scale AI workloads:

Hardware	
High-performance GPUs	H100, H200, B200, A40, L40s, A6000
Next-gen platforms	GB200, GB300 NVL72
Ultra-dense compute	170+ kW racks, with advanced RDHx cooling

Software and services

Virtualization & orchestration	Proxmox, OpenStack, Kubernetes
Cerebro APIs	Provisioning, billing, orchestration
Cloud & AI services	Managed Kubernetes clusters, AI Factory, Neocloud APIs

Pricing

Resources available on demand:

Standard VM	*High-performance VM*	*High-end GPU VM*	*Premium bare-metal GPU*
$0.55/h	$1.50/h	$3.40/h	$6.60/h

Instances are provisioned and available for use in minutes.

Scaling is simple: get more GPU instances through a straightforward ordering process.

Batch AI discounts and custom configurations are available **upon request**.

Popular custom configuration deals:
Quantity: 256 GPUs, Term: 1 year, Storage: 30TB
Quantity: 64 GPUs, Term: month to month (min 3 months), Storage: 100TB

Cerebro Cloud - Easy-to-use customer portal

(available through invite only)

AI agents
Deploy with RAGU, connect APIs and data securely.

Creative workflows
GPU power for rendering, design, and simulations.

AI model inferencing
Fine-tune LLMs & vision models at scale.

Managed Kubernetes
Simplified orchestration for enterprise workloads.

Batch AI processing – save up to 50%

- Run prompts, generations, and enrichment jobs in scheduled windows
- Save ~50% with 24-hour processing
- Cross-cloud ready + fallback on-demand
- Cost control: budgets, alerts, usage breakdowns

Dedicated GPU clusters – scale seamlessly

- Provision scaling units (scale from 64 to 2048 or more GPUs) for critical workloads
- Flexible commitments (3 months to annual)
- Enterprise scale: hundreds of units
- Predictable pricing: fixed GPU-hour rates
- High availability: ready-to-deploy clusters

Spin up your AI infrastructure today.

Cerebro
Cloud

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