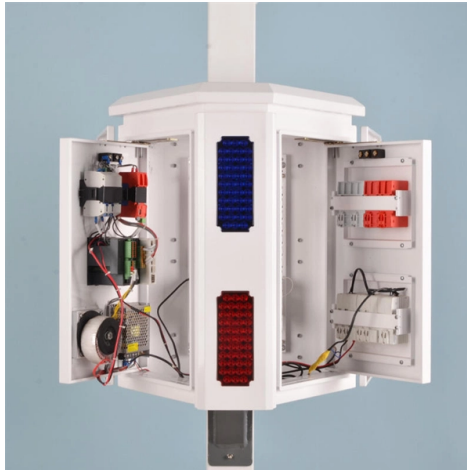


## AI Server Cluster Pricing



### Overview

AI infrastructure budgeting requires precise assessment of GPU performance, memory hierarchy, storage throughput, and network latency. While cloud-based AI services have become increasingly accessible, particularly for startups, small to medium enterprises, and e-commerce platforms, evaluating the cost of AI server in hyperscaler environments may reveal cost-effective options. On-premise solutions may be more cost-effective for. Clear, straightforward pricing for Instances, 1-Click Clusters™, and Superclusters. Contact us for reserved capacity at our lowest prices. Production-ready clusters from 16 to 2,000+ NVIDIA B200 or H100 GPUs. Learn how to plan and optimize AI server data center costs for 2025. 6M. Global AI infrastructure spending is projected to exceed \$300 billion in 2026, with energy costs representing 30-40% of data center operating expenses.



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