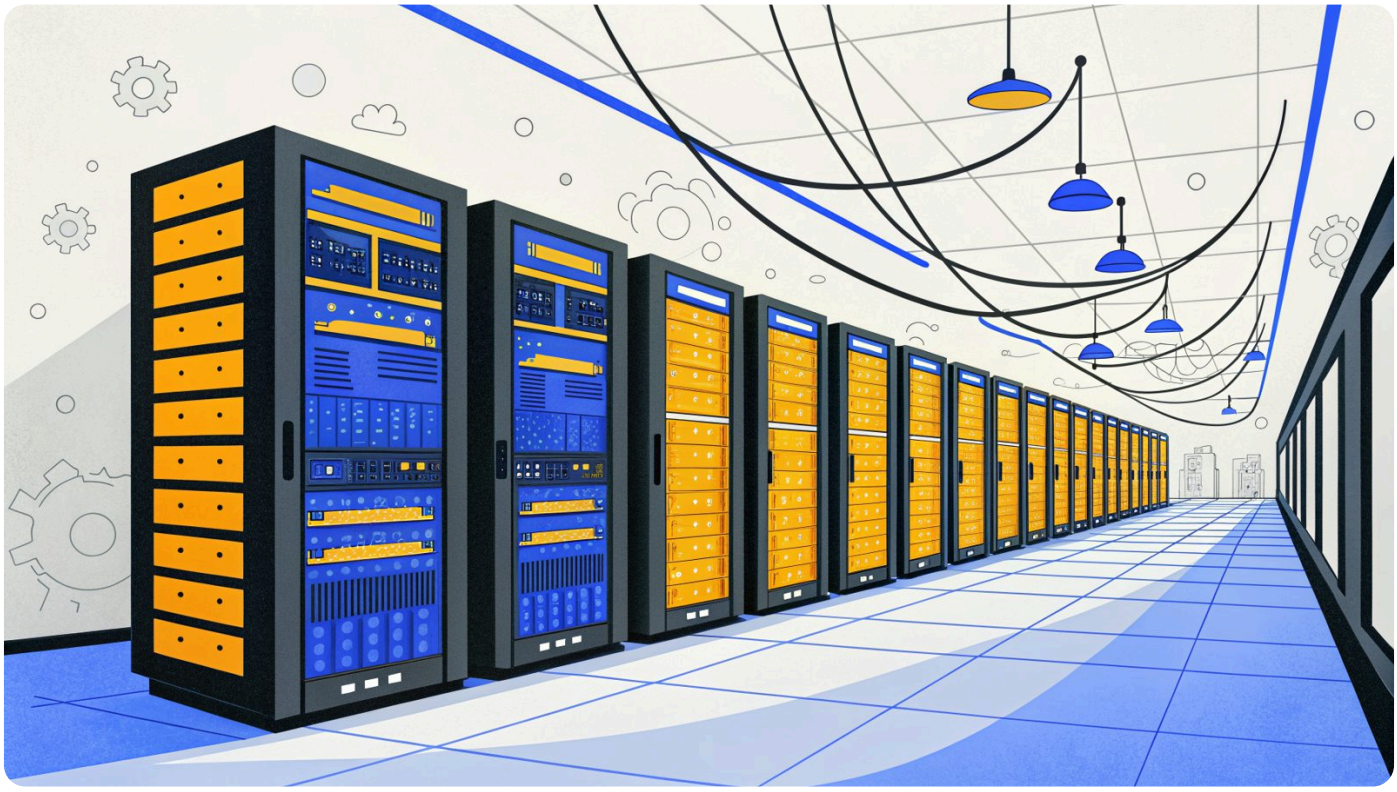
H100 at $3.94 an hour: the GPU and colocation market this week

Weekly GPU rental prices, colocation and power news, and what they mean for infrastructure buyers, every figure sourced and dated.

By the RentServers.com infrastructure desk · Data window November 2, 2026 to November 8, 2026 · rentservers.com/reports/



Market summary

GetDeploying's H100 on-demand median was $3.94 per GPU-hour in the week of November 2, 2026, across 45 providers, up 2.9% from the week before and up 12.9% over four weeks.[1] GetDeploying's B200 on-demand median was $8.01 per GPU-hour in the week of November 2, 2026, across 24 providers, up 0.3% from the week before and up 18.0% over four weeks.[2]

TrendForce (November 6, 2026): TrendForce notes that LPDDR4X 4GB currently accounts for the bulk of reballed memory available in the market, with these components primarily finding their way into 4G smartphones priced below CNY 1,299.[3]

Duke Energy to stay course on data center-fueled growth plan after ‘historic’ election. The company’s

large-load pipeline of 15.4 GW has remained virtually unchanged since the first quarter of 2026 as it pursues a $103 billion spending plan heavily focused on new natural gas generation.[4]

GPU pricing this week



GetDeploying's H100 on-demand median was $3.94 per GPU-hour in the week of November 2, 2026, across 45 providers, up 2.9% from the week before and up 12.9% over four weeks.[1] The H100 12-month reserved median was $3.21 per GPU-hour in the week of November 2, 2026.[5]

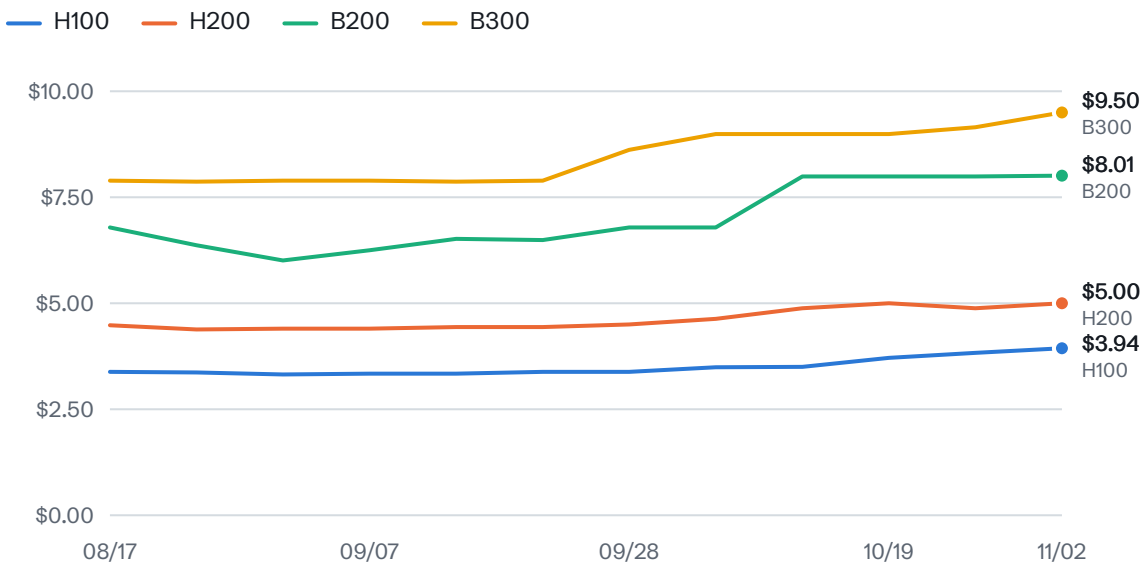
GetDeploying's H200 on-demand median was $5.00 per GPU-hour in the week of November 2, 2026, across 38 providers, up 2.5% from the week before and up 8.0% over four weeks.[6] The H200 12-month reserved median was $4.22 per GPU-hour in the week of November 2, 2026.[7]

GetDeploying's B200 on-demand median was $8.01 per GPU-hour in the week of November 2, 2026, across 24 providers, up 0.3% from the week before and up 18.0% over four weeks.[2] The B200 12-month reserved median was $7.14 per GPU-hour in the week of November 2, 2026.[8]

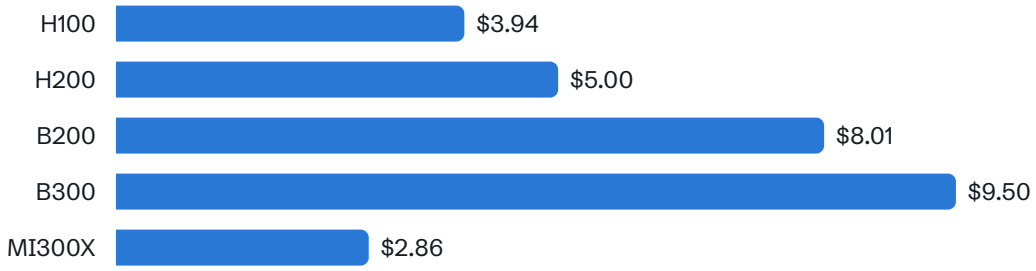
GetDeploying's B300 on-demand median was $9.50 per GPU-hour in the week of November 2, 2026, across 14 providers, up 3.8% from the week before and up 5.7% over four weeks.[9] The B300 12-month reserved median was $6.09 per GPU-hour in the week of November 2, 2026.[10]

GetDeploying's MI300X on-demand median was $2.86 per GPU-hour in the week of November 2, 2026, across 5 providers, down 2.1% from the week before and down 34.9% over four weeks.[11] The MI300X 12-month reserved median was $2.08 per GPU-hour in the week of November 2, 2026.[12]

As a second source: Price of Compute's on-demand median for H100 SXM was $3.99 per GPU-hour on November 9, 2026, across 9 providers.[13] Price of Compute's on-demand median for H200 SXM was $6.30 per GPU-hour on November 9, 2026, across 3 providers.[14] Price of Compute's on-demand median for B200 was $8.60 per GPU-hour on November 9, 2026, across 5 providers.[15] Price of Compute's on-demand median for B300 was $6.60 per GPU-hour on November 9, 2026, across 3 providers.[16]



Provider medians by week (latest complete week: November 2, 2026). Data: GetDeploying GPU price history, CC BY 4.0. Chart drawn from the data, not generated.



Week of November 2, 2026. Data: GetDeploying, CC BY 4.0.

Colocation and power



Duke Energy to stay course on data center-fueled growth plan after ‘historic’ election. The company’s large-load pipeline of 15.4 GW has remained virtually unchanged since the first quarter of 2026 as it pursues a $103 billion spending plan heavily focused on new natural gas generation.[4]

Data centers don’t need special treatment to get power faster.[17]

Eaton CEO: AC to DC migration for data centers ‘is real’.[18]

Entergy sees progress on Arkansas data center deal, strong Q3 sales. The New Orleans-based company separately inked firm pipeline contracts for enough natural gas to support 10 new combined-cycle power plants in Louisiana, CEO Drew Marsh said Monday.[19]

PJM Winter Outlook: Power Supplies Available to Serve Expected Cold Weather Conditions. PJM, the grid operator for 13 states and the District of Columbia, expects to have 182,426 MW of operational capacity to serve a forecasted peak electricity demand […][20]

Deals and announcements

What data centers need to consider when storing produced water.[21]

Sponsored: Water stewardship starts with design, not offsets.[22]

SpaceXAI plans data center in Arizona, Musk's firm claims it will have 6GW capacity. Construction work could start in March 2027[23]

Two days of anti-data center protests planned across Europe.[24]

ING Bank looks to sell $500m in data center loans at once, including at Stargate site.[25]

Why Ireland’s data centers need a new approach to energy resilience.[26]

What it means for buyers

My take: rental prices are still moving up, so if you have a renewal or a new cluster in the next quarter, get counter-quotes now and ask for multi-year terms with a price lock.[1]

My take: memory and flash costs feed straight into server and GPU node prices. Budget for higher hardware quotes into next year.[3]

My take: power, not floor space, sets colocation timelines. Ask every facility for the energized date and committed kW per rack in writing.[4]

Get counter-quotes

Make 3+ providers bid for your servers. Send your spec, invoice or renewal notice and get three or more quotes normalized into one 36-month cost within one business day. Suppliers see your name and company only after you consent to registration.

Get counter-quotes or call (312) 313-3883.

Sources

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