Cutting-edge GPUs & CPUs to scale your rendering workflows

High-performing

Choose from the range of cutting-edge GPUs and CPUs to deliver high-quality productions, on time.

Cost-effective

Avoid overpriced render farm bills, using the right amount of resources from our distributed marketplace suppliers.

Decentralised

Consume under-utilised capacity from around the globe, without investing in dedicated hardware and IT teams.

Video production and rendering without compromise

Rendering without compromise means you don't have to sacrifice quality, time, or budget. With distributed computing, you can access as many resources as you need and precisely when you need them, at a competitive price.

Get started now

Learn more at www.cudocompute.com

Cudo Compute and AWS performance & pricing comparison

AWS Specifications

- 8 x Nvidia T4 GPU
- 96 x vCPU
  Intel Xeon Cascade Lake
- 384 GiB RAM
- 2 x 900 GB NVMe SSD

Cudo Specifications

- 7 x Nvidia A5000 GPU
- 32 x vCPU (AMD Epyc Zen 2)
- 128 GiB RAM
- 1 x 50 GB NVMe SSD

Total render time with 800 render samples (low quality)

1 min 19 secs approx — AWS

1 min 4 secs approx — Cudo

Total render time with 2400 render samples (mid quality)

2 mins 36 secs approx — AWS

1 min 46 secs approx — Cudo

GPU render time with 800 render samples

44 secs approx — AWS

26 secs approx — Cudo

GPU render time with 2400 render samples

2 mins 1 sec approx — AWS

1 min 8 secs approx — Cudo

Geometry load time

35 secs approx — AWS

38 secs approx — Cudo

Cost per hour

$13.50 AWS

$2.10 Cudo

Learn more at www.cudocompute.com