dug NOMAD
NOMAD
DUG Nomad puts AI where you need it.

DUG Nomad delivers 80 kW of cooling in 80 sq ft.

Just add power

High-performance power

Small container. Huge capacity.
Up to 80 kW of IT heat rejection in a standard 10 ft Hi-Cube shipping container.

True mobility

Engineered for rapid deployment.
Fully self-contained in a standard shipping container for simple transportation. Operational within hours, not days — just add power.

Instant impact

Compute without compromise.
Deploy advanced HPC capabilities exactly where you need them. From complex modeling to real-time AI inference, our platform delivers the speed and reliability to turn data into decisions, on-site and on demand.

Scale with ease

Need more compute power?
Scale up to the DUG Nomad 40 for high-density computing and 1 MW of IT heat rejection.

DUG Nomad 10 puts high-density, AI-inference power wherever you need it — delivering 80 kW of IT heat rejection in a standard 10 ft Hi-Cube shipping container. Engineered for rapid deployment — with self-contained cooling that eliminates the need for external chillers, plumbing or site prep, DUG Nomad goes from delivery to operation in just hours. Designed by DUG's award-winning HPC engineers, Nomad is purpose-built for low-latency, high-throughput AI inference in edge, remote, or integrated environments.

For more information email info@dug.com

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