Cirion Compute

Cloud-Ready Compute, Minus the Overhead

Bare metal and private cloud platforms engineered for performance, control, and scale—delivered across Latin America.

Overview

Cirion Compute gives you cloud-like agility with the control of dedicated and multi-tenant infrastructure. Whether you're running AI inference, managing hybrid environments, or deploying business-critical apps, Cirion Compute delivers high-performance compute platforms optimized for speed, scale, and sovereignty.

Key Benefits

- **Bare metal performance:** High-density servers for maximum throughput.

- **Private cloud flexibility:** Virtualized environments tailored to your needs.

- **Hybrid cloud ready:** Seamless integration with public clouds via Cirion Connect.

- **Full visibility and control:** Your infrastructure, your rules – no cloud lock-in.

- **GPU optimization for AI:** Ideal for training and inference workloads (coming Q1 2026).

■ Data Centers
■ Data Centers under construction

Product Components

- Dedicated bare metal servers.
- Private cloud virtualization environments.
- Hypervisor layer (e.g. VMware, KVM).
- Hybrid cloud connectors.

Ideal for:

- AI/ML providers and research teams.
- Enterprises needing control over infrastructure and where their data resides.
- SaaS companies needing reliable compute close to users.

AI-ready facilities in Rio, Lima, and Santiago

Scalable high-density and GPU configurations

Integrated with Cirion Connect for low-latency cloud acess

Ready to deploy intelligent compute at scale?

Connect with your Cirion representative to build your custom compute environment today.

🌐 www **ciriontechnologies.com**