

### Executive Summary

Maxtel's Cloud Servers provide organizations with a modern, robust, and highly flexible platform to run applications, services, and critical workloads with maximum efficiency; designed for companies seeking agility, instant scalability, and guaranteed availability, our cloud servers combine world-class technology with a transparent and adaptable service model, with dedicated resources, customizable configurations, and seamless growth so your business can operate with speed, security, and continuity in production, development, testing, or specialized deployments.

### Key Features

- Dedicated and isolated resources: Guaranteed vCPU, RAM, and storage with no contention or resource sharing.
- Instant provisioning: Servers ready within minutes to accelerate deployments and high-velocity projects.
- Frictionless scalability: Increase or reduce compute resources based on real operational demand.
- Full-flash or hybrid storage: High-performance options ideal for databases, critical applications, and intensive workloads.
- High-performance network: 10 Gbps connectivity and optimized transit through the Global Peer Exchange, ensuring global low latency.
- Private and hybrid cloud integration: Ideal for multi-cloud strategies or connecting to on-premise environments.
- Advanced security: Firewalls, segmentation, optional backups, and 24/7 monitoring.
- Full compatibility: Support for multiple operating systems, containers, DevOps platforms, and specialized software.
- Simplified management: Intuitive control panel, automations, and expert support always available.

### Business Benefits

- Operational agility, enabling rapid project execution without relying on hardware procurement.
- Cost optimization, paying only for the resources actually consumed.
- Maximum availability, supported by redundant infrastructure and continuous monitoring.
- Higher performance through modern hardware, fast storage, and low-latency networking.
- Architectural flexibility, ideal for microservices, databases, AI, containers, or mission-critical systems.
- Continuous scalability, aligned with the natural growth of your business.

### Datacenter

