



Collocated Hosting

Increasingly, organizations are recognizing the benefits of collocating their mission-critical equipment within a Datacenter like GalaxyVisions. Collocation has become extremely popular and has seemed to follow the trends of the times. With the economy the way it has been holding, the cost savings a company can maximize as a result of using shared Datacenter infrastructure is tremendous in comparison to building out their own facility.

GalaxyVisions Facility Features:

- Collocation space including locked cages, open racks, and/or a custom configuration
- Fully redundant network, Power, and Intelligent UPS systems
- Multiple Tier-1 providers with peering around the globe
- Triple redundant cooling with down flow air
- Infrastructure planning
- Onsite/Offsite Storage, mirroring and backup
- Disaster recovery services
- Business continuity services
- Private work room areas
- Network design and operational support
- Migration planning assistance
- On-Demand maintenance and administration of servers, network, or storage devices
- In House Network Operations Center and Customer Care center
- Multiple CCTV Color archived camera system
- Non-Damaging Gaseous fire suppression system
- Extensive customer amenities
- 24/7/365 Customer Service via Phone or Email support

Space:

Our In-house Datacenter features 15,000 sqft. of customized space including racks, locked cabinets, and pre-built or customized locked cages. Redundant power and network via multiple providers, Fully intelligent CRAC system, Non-Damaging gaseous fire suppression system, and private client space is available with 24/7/365 technical staff on hand to help you move in regardless of time or day.

Security:

Multi-Stage security system including biometric palm scanners with pass card access; mantraps at main entryway, fully archived color cctv camera systems, stringent access protocols and procedures, in-house and remote 24/7/365 monitoring system via our Network Operations Center.

Power:

Uninterruptible power fed from two utility power grids backed by redundant N+2 diesel generators with 72hour fuel reserve. Telecom with unlimited power for easy upgrades via our onsite power substation, redundant intelligent Liebert UPS AC backup system, A+B feeds for client hardware with multiple power supplies.

Cooling:

N+2 built in redundancy via our CRAC units, 60 Tons of down flow air, Hot/Cold racks to keep equipment at a cool temperature eliminating hotspots, and ample area for CRAC expansion.

Connectivity:

Multiple Tier-1 providers with high-speed interconnection and peering with a multitude of providers including XO communications, AboveNet, Level3, Global Crossing, Cogent and Tiscali. Fiber via street delivered within diverse building shafts, overhead neat and careful cable management with extremely fast deliveries to your in-house location, carrier-neutral fiber optic entries. All forms of copper and fiber connections are available.

Building Features:

Building has restricted access via pass-cards; not accessible to the public, in-house monitoring and security 24/7/365, fiber optic uplinks are delivered carefully utilizing diverse routes and segregated shafts, color CCTV archived camera system, ample parking available, and heavy-duty oversized freight elevator for deliveries.

For more information on our products call 866.484.6121 or visit www.galaxyvisions.com

