

Collocation Services

Overview:

GTA's Collocation Service is an ideal solution for business enterprises who want access to multiple markets, to reduce the overall cost of service provisioning, and to reduce service deployment time. GTA Collocation equipment is leased on a full rack, half rack or quarter rack basis. At a full rack basis, GTA's collocation equipment is 19 inches wide x 7 feet high with a single 120VAC at 60Hz. Both AC and DC power are available.

Services:

Collocation Services provides the customer the following benefits:

- State of the art, carrier class, hardened, secured back-up facility for customer servers.
- Physical location for customer back-up servers.
- 24x7x365 monitoring via our NOC.
- 100% Power backup.
- Remote IT Hands & Feet Support
- Management of customer's physical services at our facility (alarms/connectivity).
- A secured environment managed by GTA.
- Connectivity options over our Metro-E MPLS IP Network:
 - Point to Point Service
 - Point to Multi-Point Service
 - Bandwidth speeds: 5mbps, 10mbps, 100mbps, up to Gig-E.
 - Ethernet over MPLS Layer 2 service.
- Internet Access

Benefits:

With GTA's Collocation Services, you get the following benefits:

- Lease physical space and associated facilities for your equipment and related systems;
- Benefit from a collocation facility that is designed specifically for Telecommunication carriers.
- Reduce operating costs and gain access to needed bandwidth and power to support mission critical voice, data and internet services.
- Access our powerful broadband network, including our self-healing fiber ring technology and 24/7 monitoring of customer systems and services;
- Expand quickly and economically into new markets or grow in existing ones.

GTA Business Powered by
PRO>One

At GTA, we are dedicated to providing you with the best customer support available. Therefore, if you have any questions about our products and services, please contact our friendly and helpful support team at PRO-One@gta.net or by phone at (671)644-4GTA.
