

Host.net – Atlanta

56 Marietta Street NW, 4th Floor, Atlanta, GA 30303

Building Specs

Host.net's customer colocation space is located at the Telx building, 56 Marietta Street NW, Atlanta, GA, a 160,000 SF, 12-story, fully dedicated carrier-hotel/interconnect data center and colocation facility that is home to the Southeast's largest concentration of data and telecommunications connectivity. This telecommunications/data grade facility is comprised of enterprise customers, CLEC's, ISP's and ASP's, which include over 250 telecommunication related companies and 50+ carriers. The facility meets the high quality standards of the telecom industry and provides systems that assure power availability, temperature control, fire suppression, and secured access.

Square Feet	160,000
Colo Floor	4th floor, private suite
Space Options	Half and full-size locking cabinets, and custom cages
Floor Load	150 pounds per square foot
Ceiling Height	Twelve feet
Roof Rights	Available as per building management
NPA-NXX	404-525
Fiber	Numerous fiber entry points into the building
Risers	Five risers with pull-boxes on each floor

Environmental Controls

Fire Protection	VESDA and pre-action, dry pipe sprinkler system
HVAC	Computer room HVAC, N+1 redundancy

Power Systems

Primary Power	480 and 208 volt power vaults fed from diverse GA power sub-stations
Backup Power	UPS and generator. Building has 14 generators with 12,000 gallons of fuel

Security Systems

Security Systems	24x7x365 Telx lobby and facility staff, access control and video surveillance
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Connectivity

Telx MMR	Most Major Carriers
Metro Ethernet	Host.net managed Metro Ethernet, 10Mbps – 1Gbps
Transport	Host.net/BroadbandONE multinational 10G backbone, layer 2 transport, 10Mbps – 10Gbps
Host.net Capacity	Host.net has over 50Gbps of IP and transport capacity with connectivity to the Host.net/BroadbandONE 10G multinational network via Ashburn, VA; Boca Raton, FL; and Nashville, TN.