

AT1

55 Marietta St. NW, Atlanta, GA 30303



CoreSite's AT1 data center is strategically located in the heart of downtown Atlanta and serves as a vital hub for businesses to deploy their IT infrastructure. As one of the fastest-growing data center markets with the third-largest concentration of Fortune 500 companies in the U.S., Atlanta features tech-savvy organizations that look to CoreSite to help them future-proof their businesses.

The AT1 data center campus operates as an integral part of the broader data center ecosystem within CoreSite, an American Tower Company. With a long-standing track record of operational experience, the AT1 team offers the technical, security, remote hands and customer service expertise organizations rely on to meet their mission-critical needs. This 45,000-square-foot modern data center space offers low-latency, redundant and secure colocation services to businesses of all sizes to dynamically scale their hybrid IT.

To learn more about interconnection opportunities in Atlanta, visit our website [here](#).

AMENITIES

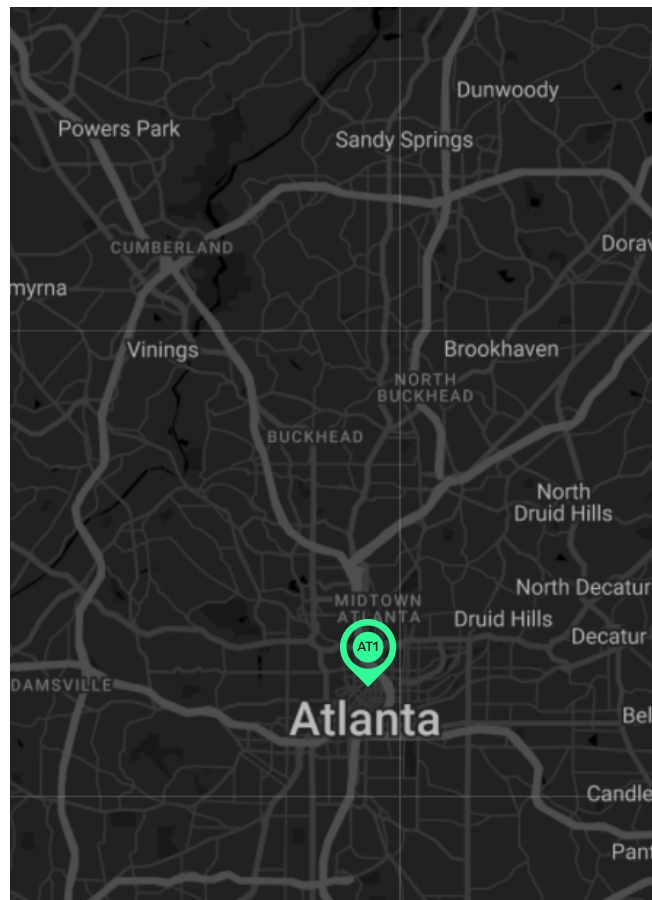


WiFi available



Secure parking available

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Info@CoreSite.com



AT1 Technical Specifications



Space

Colocation Space	45,000 square feet
Deployments	Cabinets and cages Rooftop space available
Power Availability	AC and DC
Fitout	Turn-key

Floor

Floor Type	Floor Loading
Floor Load Capacity	Per floor 1,500 lbs. to 1,800 lbs. per cabinet Dependent on cabinet aisle orientation
Clear Height	17' above 24" raised floor 2 nd floor 13' from slab to roof deck 5 th , 8 th and 16 th floors



Interconnection

Software-Defined Networking Platform	Open Cloud Exchange®
Networking Platform	Diverse POEs, MDFs and IDFs
Open Cloud Exchange®	Fiber, copper and coaxial
Peering Exchanges	Any2Exchange® for Internet peering
Diversity	Diverse POEs, MDFs and IDFs
Cross Connects	Fiber, copper and coaxial
Carrier Availability	See our carrier list located at CoreSite.com/carrier-list
Enterprise Internet	Blended IP, 10Mbps to 10Gbps

Colocation

- Private Cage
- Secure Cabinet
- AC Power Circuits
- DC Power Circuits
- Antenna

Compliance Certification

SOC 1 Type 2



Security

Access	Key cards, biometric scanners and controlled data center access
Cameras	IP-DVR
Security Officers	24x7x365 security qualified personnel

Structure

Elevators	Passenger: 48" w x 84" d x 80" h (2,000 lbs.) Freight: 48" w x 84" d x 84" h (3,500 lbs.)
Loading Dock	Sheltered interior Exterior Roll up Door 78" h x 72" w
Column Spacing	23' x 23'

Efficiency

Cooling	Variable speed CRACs with humidification control
Electrical	High-efficiency UPS systems
Life Safety	Dual-interlock pre-action dry-pipe sprinkler system
Lighting	Lutron Eco-System lighting with occupancy sensors
Monitoring	Wired and wireless sensors readers for pin- point accuracy of temperature and humidity within customer deployments in select areas

Reliability

Utilities	Diverse underground utility feeds from high-reliability electrical grid
Generators	N redundancy
Uptime	100% uptime SLA
Fuel Storage	12 hours, on-site
Water Storage	24 hours, on-site
UPS/PDU/RPP	N, 2N redundancy
Mechanical	N+1 redundancy on pumps, HRUs, cooling towers and CRACs
BMS Controls	State-of-the-art mission-critical controls and monitoring Siemens, Liebert, Omnimetrix and Carma Controls

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