![CoreSite - An American Tower Company]

AT2
1130 Powers Ferry Place, Marietta, GA 30067

CoreSite's AT2 data center is located right outside the Atlanta metro area, which is one of the fastest-growing data center markets with the third-largest concentration of Fortune 500 companies in the U.S.

This 73,000-square-foot modern data center offers low-latency, redundant and secure colocation services to businesses of all sizes to dynamically scale their hybrid IT. With a long-standing track record of operational experience, the AT2 team provides 24x7x365 security and offers the technical, remote hands and customer service expertise organizations rely on to meet their mission-critical needs. The AT2 data center is a stand-alone facility that meets stringent compliance requirements and operates as an integral part of the broader data center ecosystem within CoreSite, an American Tower Company. AT2 utilizes the best-in-class processes and procedures that tech-savvy organizations seek out to future-proof their businesses.

To learn more about interconnection opportunities in Atlanta, visit our website.

+1.866.777.CORE
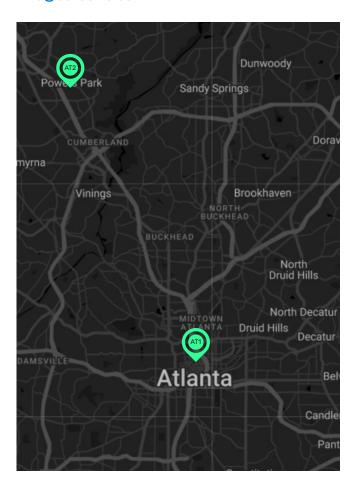**Info@CoreSite.com**

AMENITIES

WiFi available

Office space and conference rooms available

Kitchen and TVs

Secure parking available

AT2 Technical Specifications

BUILDING

Space

Colocation Space	73,000 square feet
Deployments	Cabinets, cages and private suite Rooftop space available
Power Availability	AC
Fitout	Turn-key

Floor

Floor Load Capacity	Slab loading: N/A Raised floor loading: 1,250 lbs. per tile
Clear Height	10' above 18" and 24" raised floor or slab to ceiling. South 18' from slab to roof deck. North 19' 6" from slab to roof deck

PRODUCTS AND SERVICES

Interconnection

Peering Exchanges	_
Diversity	Diverse POEs, Single MDF
Cross Connects	Fiber, copper and coaxial

Colocation

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

Services

- Open Cloud Exchange®
- Interconnect Gateway
- Public Cloud Providers
- Additional Cloud Services

Compliance Certification

SOC 1 Type 2

FACILITIES

Security

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

Structure

Loading Dock	Sheltered exterior 4' loading dock with leveler
Hardened Exterior	Roof designed to withstand 80 MPH winds
Column Spacing	40' spacing north/south and east/west

Efficiency

Cooling	Variable speed CRAHs with humidification control
Chiller	Air-cooled Trane RTAC and York YCIV and YCAA chillers with variable speed pumps
Electrical	High-efficiency UPS systems with lithium ion batteries
Life Safety	Dual-interlock pre-action dry-pipe sprinkler system
Lighting	T8 2x4 layin troffers and strips lights (soon be to converted to LED)
Monitoring	RF Code readers for pin-point accuracy of temperature and humidity within customer deployments

Reliability

Utilities	Diverse underground utility feeds from high-reliability electrical grid
Generators	N+1 redundancy 2N
Operations	24x7x365 remote hands
Uptime	99.999% uptime SLA
Fuel Storage	24 hours, on-site
UPS/PDU/RPP	N, N+1, 2N redundancy
Mechanical	N+1 redundancy on chillers, pumps, CRAH, CRACs
BMS Controls	State-of-the-art mission-critical controls and monitoring Automated Logic Controls

Find out more.
Click. Call. Write.

CORESITE

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