QTS Atlanta DC2
1025 Jefferson Street NW, Atlanta, Georgia 30318

Campus Specifications
• 100+ acres
• 200+ MW current planned campus capacity

Building Specifications
• 495,000 sq. ft. facility
• 240,000 sq. ft. data center footprint
• Purpose-built data center utilizing QTS Standardized Freedom Building design
• Leasable office space available
• Multi-bay loading dock, and optimal logistics pathways

Power
• 72 MW critical power capacity
• Expandable, dedicated, on-site substation

Connectivity
• Multiple points of entry (POE) for building

Security
• Outer perimeter security fencing
• Fixed and pan-tilt-zoom cameras covering property and entry points
• Multi-factor authentication for access (badge, fingerprint and/or iris)
• Security guards on-site 24x7x365

Sustainability
• Building uses a zero water technology, providing an industry-leading PUE
• Air-side Economization with a highly efficient pump refrigeration solution, for free cooling
• Designed to LEED standards
• Electronic vehicle (EV) parking on-site

Compliance
• SOC 1
• SOC 2
• PCI
• ISO 27001
• FISMA HIGH
• HITRUST

Quick Facts
• Minutes to I-75/85, I-20, I-285, Hartsfield Jackson Airport
• Ample customer amenities such as office space and conference room, and break room with market
QTS Atlanta DC2

Connect Anywhere Solutions to Meet Your Terms and Your Timelines.

QTS Atlanta is the most highly connected data center in the Southeast, supporting over 250 enterprise and technology companies. It offers a thriving and expanding ecosystem of 20+ network partners, Community IX ATL, SDN providers and on-demand QTS solutions. With ability to scale quickly, coupled with state tax incentives, this facility offers significant economies of scale.

QTS Switchboard Connectivity Service
Self-service virtual connections to clouds, carrier hotels, and between QTS Data Centers from one dedicated port, in minutes. Deploy quicker while producing substantial cost savings as additional connections are provisioned.

56 Marrieta Street Carrier Hotel

Connecting to the Internet

QTS internetConnect
Fully redundant internet service managed by QTS network engineers. Provides secure internet service via two or more backbone Internet Service Providers with dual, diverse entry at every data center. Easy access reporting.

Internet/Peering Exchange
Cost effective method to exchange IP traffic with content providers, enterprises and ISPs from multiple hubs in the Atlanta metro.

On-Net Carriers & Providers

SDNs
- Megaport
- PacketFabric
- Telia Carrier

Network Carriers
- AT&T
- Bandwidth IG
- CenturyLink
- Cogent Communications
- Colt
- Comcast
- CrownCastle
- Fiberlight
- Hurricane Electric
- Internap
- One Ring
- Southern Telecom
- Sprint
- Telia Carrier
- Unitas Global
- Uniti Fiber
- Verizon
- Windstream
- XO Communications
- Zayo

Internet/Peering Exchange
- Community IX-ATL