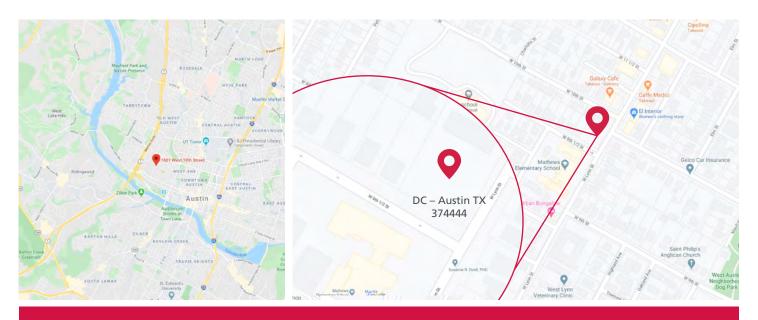


# Edge Data Center - Austin

1601 West 10th Street, Austin, TX 78703



# **Property Information**

**Site Name and Number:** DC – Austin TX | 205589

**Coordinates:** 30.278861, -97.760305

# Strategically Located | Turnkey Infrastructure | Easy Deployment | Connectivity Enabled

The American Tower Edge Data Center in Austin, TX is a local interconnection and collocation facility, providing a secure and reliable hosting environment for our customer's IT requirements. Our connectivity-enabled, multitenant, neutral-host facility is positioned to enable flexible and turnkey infrastructure environments for various use-cases.

Austin is the capital of Texas and the largest city in Travis County, with portions extending to Hays and Williamson Counties. It is the 11th-most populous city in the U.S., the fourth-most populous city in Texas, and the second-most-populous state capital city. It has a diverse mix of government employees, college students, musicians, high-tech professionals, and blue-collar workers. Austin is considered to be a major center for high tech. Thousands of graduates each year from the engineering and computer science programs at the University of Texas at Austin provide a steady source of employees who help to fuel Austin's technology and defense industry sectors. The region's rapid growth has led Forbes to rank the Austin metropolitan area number one among all big cities for jobs, and WSJ Marketwatch to rank the area number one for growing businesses.



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# **Facility Features**

Space 176 square-foot facility

Fitout Five (5) customer cabinets / 20 individual lockers available

Floor Loading Concrete slab
Clear Height 96 inches
Exterior Steel walls

**Life Safety** Emergency exit, fire extinguisher, first aid kit

**Lighting** LED motion / occupancy sensors

BMS Controls DCIM security, environmental, and power monitoring and control

#### **Power**

Power Availability AC

Electrical Service 600-amp, 240-volt single phase with 600-amp MOCPD

Uptime 99.9%

UPS 3kVA-240V AC smart UPS per locker

PDU 240V AC smart PDU per quarter-cabinet locker, with 8 C13 outlets

**Generator** 100kW single phase, 240-volt Kohler generator

Fuel Storage 448-gallon diesel belly tank, with 54-hour run time at 100% and 95-hour run time at 50%

# Cooling

**Design** Temperature / humidity monitored, controlled, and managed

Capacity 21 tons of total cooling (N+1 configuration)

CRAC Units Six (6) 3.5-ton, DX split systems

# Security

Access Man-trap site access, with strictly enforced protocols regarding entry

**Surveillance** Multistage security containment systems, with interior and exterior cameras

Cameras 24/7/365, color CCTV / video surveillance and 90+ days of video storage

Monitoring National, 24/7/365 Network Operations Center for security management

Other Secured perimeter fence around compound

#### **Network**

Wireless Service Provider Carrier-neutral; multiple conduit paths with innerduct enabling customer to bring their own

fiber if desired or utilize our transport for access to interconnect with other carriers

Managed Connectivity • Edge internet (bandwidth and connectivity to the internet)

Edge tunnel - L2 transport (high-speed, layer-two network transport service)

• Edge wavelength - L1 (high-speed, layer-one network transport with dedicated bandwidth)

# **Other Services**

Remote-hands service (configuration, power cycle, and troubleshooting)

Field services (truck rolls and break / fix service)

Preventative maintenance