



a BroadbandONE company

Host.net – Boca Raton #3

Boca Design Center: 3500 NW Boca Raton Blvd., Building 800, Boca Raton, FL 33431

Building Specs

Host.net Boca Raton #3 is located at 3500 NW Boca Raton Blvd., in the 800 Building, a Concrete/CBS Twin-T structure. This data center offers approximately 7,000 square feet of colocation space within the 19,000 square foot building, with multiple connectivity options. Sophisticated fire suppression and power redundancy units are in place to ensure customer equipment is not compromised.

- Square Feet**..... 18,950
- Colo Floor**..... 6,950 sq. ft. raised floor
- Floor Load**..... 400 pounds per square foot
- Ceiling Height**..... Twelve feet, six inches above raised floor
- Roof Rights**..... Roof rights available with satellite space
- Line of Sight**..... 100%
- NPA-NXX**..... 561-394
- Fiber**..... Four fiber entry points into the building
- Fiber Conduits**..... 4 4-inch conduits
- Fiber Innerducts**..... 12 innerducts, four 1-inch innerducts/conduit
- KVM Cart**..... KVM carts available upon request

Environmental Controls

- Fire Suppression**..... VESDA, ECARO-25, Pre-action, dry pipe sprinkler system
- HVAC**..... A/C units maintain a climate of 72 degrees (+/- 5) and 45-50% humidity, N+1 redundancy

Power Systems

- Power Redundancy**..... 2,000 amps of 480V AC
- UPS & PDU Specs**..... 2 Liebert 610, 400KVA UPS Systems, 4 Stand Alone Transformers/PDUs.
- Standby Generator**..... Dedicated 1.25MW MTU/Detroit Diesel Generator

Security Systems

- Security Systems**..... Mantrap, Biometric, card key access, alarm/key monitoring, and CCTV & DVR surveillance

Connectivity

- Host.net MMR**..... Host.net/BroadbandONE, AT&T, FiberLight, FPL FiberNet, and Level(3)
- 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 30Gbps of IP and transport capacity with connectivity to the Host.net/BroadbandONE 10G multinational network via Atlanta, GA; Fort Lauderdale, FL; and Miami, FL. From the Boca and Miami POPs, Host.net has multiple 10G waves to Ashburn, VA and Atlanta, GA.