# HugeServer's Jacksonville Facility (JAX)

HugeServer Jacksonville data center offers direct fibers to Miami, Florida and Atlanta, Georgia for network connectivity. Focusing on both markets at the same time. Miami is known for low latency route to Brazil and Latin American markets. Easy to reach your target markets while keeping infrastructure in the US for technology and regulatory. Atlanta is one of 6 largest hubs in the US.

For all above reasons, Jacksonville is an ideal and strategic place to serve both markets with one Infrastructure, Also the risk of getting hit by natural disasters are lower in Jacksonville than Miami.

HugeServer at Jacksonville datacenter offers a full range of dedicated servers, virtual servers, premium colocation, interconnection and support services.

As one of the most prominent technology facilities in Jacksonville offers a secure, reliable environment for your equipment as well as redundant and least-coast routing to hundreds of carriers or a simple cost-effective cross connect to you.

gtt        HIBERNIA
           NETWORKS

## Facility Overview:

- Located in 800 Water Street, Jacksonville
- 80,000 square foot
- 99.999+% Power availability
- 99.99+% Temperature and Humidity availability

## Security Systems:

- 24x7 Key Card Access
- Human - 24x7 Security Guards
- Electronic - CCTV and Recorders
- Electronic - Motion Detection
- SSAE-16 SOC I Type II
- SAS 70 Type II
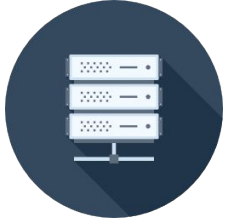- HIPAA and PCI DSS compliance

## Power Systems:

- 2N Redundancy
- Diverse utility feeds
- AC and DC
- 24 hours of on-site fuel storage
- 1.2 Megawatt generator

## Cooling:

- 2N HVAC
- Hot and Cold aisle

HugeServer

# Services Offered

**Dedicated Servers**

**Colocation**

**Virtual Servers**

**Hybrid Servers**

# Key features

## Flexibility

We are proud that we are flexible enough to accommodate all customers requirements and create an infrastructure which leaves everyone involved satisfied. It doesn't matter if you are looking for special hardware, weird networking or something that we have never heard of, we will take care it!

## Automation

HugeServer is one of those companies that runs dedicated in-house development department to make the life easier for customers. Automation is fast, error-free and cost-efficient for both ends!

## ION Platform

The industry leading control panel developed by HugeServer with comprehensive features which allow you to take control of your servers from any device anywhere. No need to submit a ticket and wait hours to get KVM access or get your server rebooted anymore.
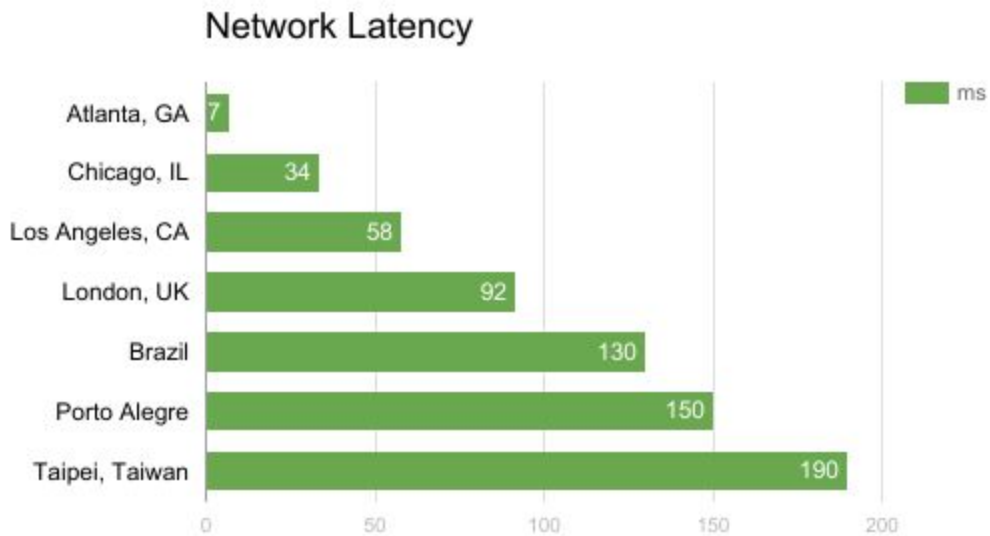
## SLA+

The SLA (Service Level Agreement) covers all our services. It clearly defines our promises and the quality of service you get. Also, the service credit provided in case guarantees are not met. We take uptime and reliability very seriously.

HugeServer

# How our Network is Optimized

We believe low-latency and stable networks is what separates us from the competition. Using cutting edge technologies, the most reliable network hardware, certificated network engineers, operating a 24/7 NOC and route optimization are what make us different than the rest in the industry.

Below you can see a network latency summary of some popular cities around the world. We can setup private networks for individual customers and our engineers are available to set the best network route for customers wanting a better route to their destination.

## Network Latency

| City | ms |
| --- | --- |
| Atlanta, GA | 7 |
| Chicago, IL | 34 |
| Los Angeles, CA | 58 |
| London, UK | 92 |
| Brazil | 130 |
| Porto Alegre | 150 |
| Taipei, Taiwan | 190 |

## About HugeServer

HugeServer is not your typical service-providing company. We believe in being there for our customers 24/7 and offer exemplary customer service. Our servers, solutions, technical knowledge and the experience we have gathered from working with customers from over 100 countries will definitely leave you satisfied and ensure your company's growth.

## Contact us

+1 888-842-8570

support@hugeserver.com
sales@hugeserver.com

11601 Wilshire Blvd #500,
Los Angeles,
CA 90025, United States

@HugeServer          @HugeServer          HugeServer          @HugeServer