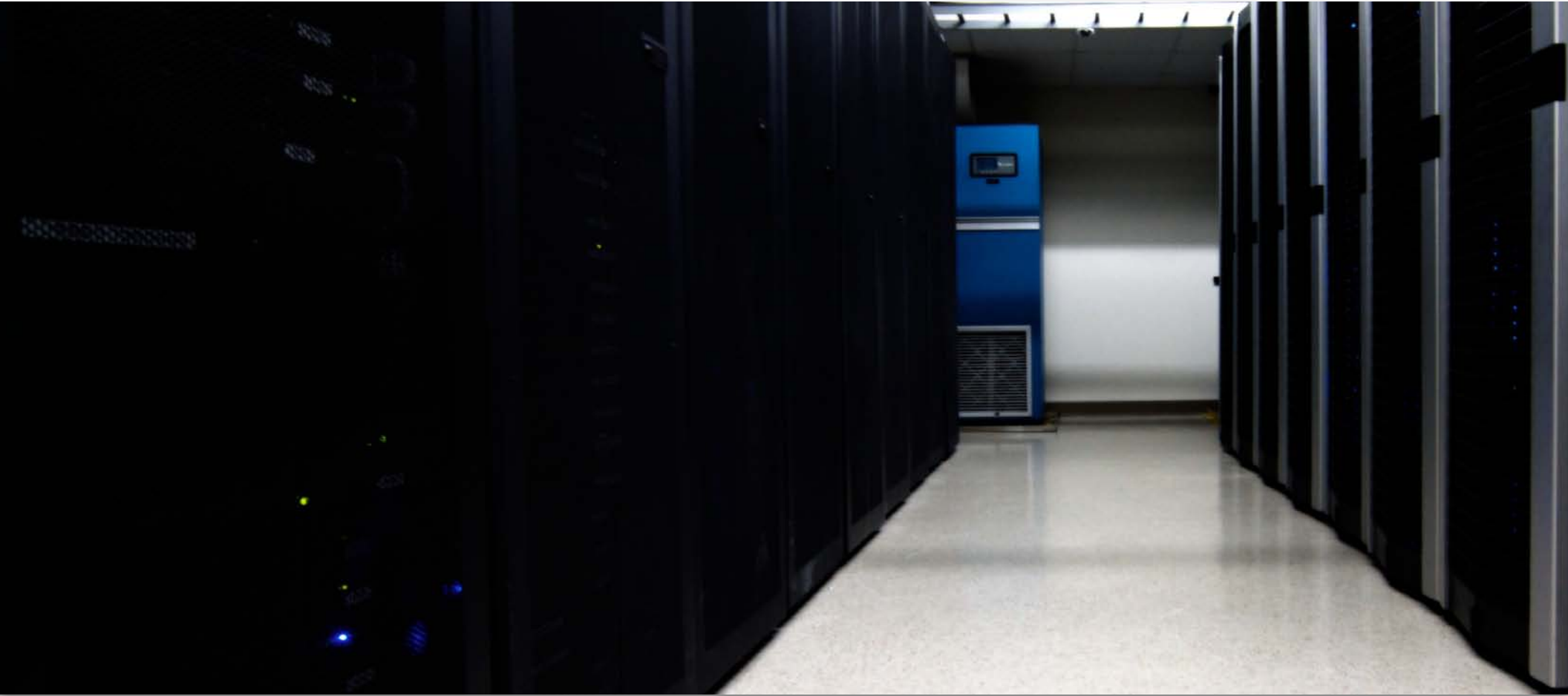




COLOCATION. PERFECTED.



WWW.COLOAT.COM

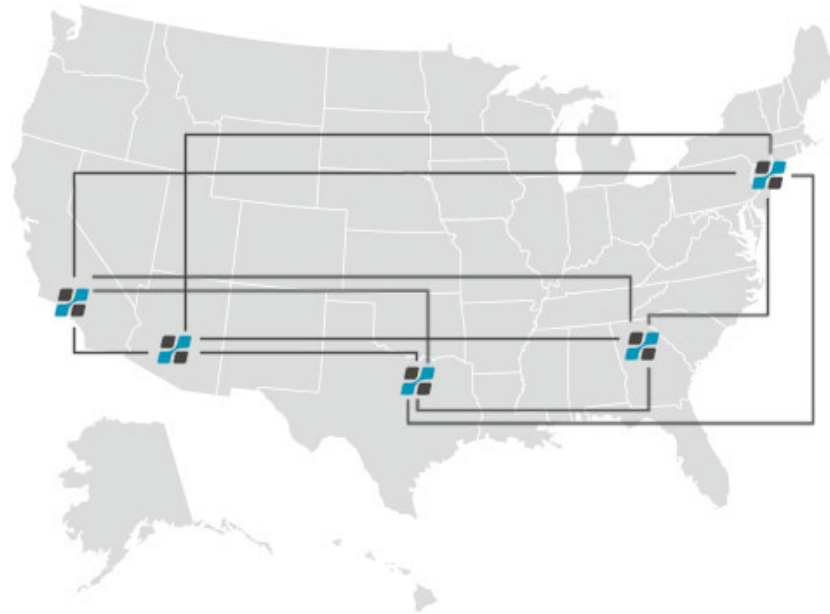
Colocation. Perfected.

How does one company perfect colocation? Simple, service. The expert team of Colo@ have the talent, tools, and facilities to power your operation all day, every day.

Since 2008, Colo@ has been providing the critical infrastructure for some of the world's top businesses that need to maintain constant connectivity and 100% uptime. Just like your business, we are always on, always open, and always ready!

Colo@ is a global leader in colocation services. Our people are passionate about technology. We have years of experience and a vast pool of talent to provide you with some of the finest colocation services in the world.

Since the start of our company, we have grown to become one of the most trusted names in colocation. The Colo@ team is always ready to help you meet any technical challenge you may encounter.



The Colo@ Network

Our network spans the US and beyond. Your data receives the best routes to where it needs to go, every time, all the time. Each of our facilities is connected with ultra-fast connections via our own MPLS network. In addition to that, we have some of the most comprehensive peering arrangements anywhere. Colo@'s peering agreements ensure that you will get the best possible routes to reach your customers, no matter where they are.

In addition, we utilize the Internap FCP device at our Atlanta and Phoenix locations. This allows us to carefully route traffic above and beyond what is possible with BGP routing. Between our MPLS services, and the FCP, Colo@ has made significant capital investments to make sure that our customers have the best connectivity and best colocation experience possible. Get in touch with our experts to learn more about our network!

Colocation in Atlanta

Atlanta is the heart of the Colo@ operation. We exclusively utilize two separate locations in downtown Atlanta. Both locations utilize our own UPS and generator power backup systems. All of our Atlanta facilities are staffed 24/7/365 by highly trained professionals. Our Atlanta location peers with Any2LA as well as Atlanta TIE networks.

Both of our locations are within walking distance of the Atlanta Telx POP making our locations some of the most bandwidth rich spots in the entire country. Please get in touch with us to secure space in Atlanta.

34 Peachtree

- UPS: 320kVA of battery backup capacity.
- Generator: 350kW of generator capacity.
- Cooling: 90 Tons of AC capacity.
- Power Feed: 1200A 480V diverse power feed.
- Double pre-action-dry-pipe Fire Suppression System
- Cogent POP located in facility.
- 96 strand fiber to Abovenet.
- Zayo operates a POP within 34.
- Fully redundant, fault tolerant network gear.
- Internap FCP to control and route traffic.
- MPLS Network connectivity to all other Colo@ facilities available.

55 Marietta

- UPS: 300kVA of battery backup capacity.
- Generator: 400kW of generator capacity.
- Cooling: 94 Tons of AC capacity.
- Power Feed: 600A 480V
- FM-200 Fire Suppression System.
- Direct fiber panels for Abovenet, Savvis, and Cogent.
- WDM fiber ring between 55 Marietta and 34 Peachtree.
- MPLS Network connectivity to all other Colo@ facilities available.

Optical Cable

Bandwidth Providers

(current as of 3/21/2011)



Colocation in Phoenix

The Colo@ facility in Phoenix is one of the finest datacenters anywhere in the world. Phoenix is a climatically and geologically stable area and a rock solid choice for your equipment. Our location has fully redundant power and bandwidth. Our Phoenix location has all the space and features you could possibly need.

Specifications

- UPS: 20MW battery backup capacity.
- Generator: 24MW of generator capacity.
- Cooling: 5040 Tons of AC capacity.
- Power Feed: 40MW of diverse feeds.
- Internap FCP to control and route traffic.
- Full peering on Any2LA and Atlanta TIE.
- MPLS Network connectivity to to all other Colo@ facilities available.

Security

- Highly trained security team on site.
- Expertly staffed & monitored 24/7/365.
- Video surveillance.
- Dual interlocked pre-action dry pipe fire suppression system.
- Strict access controls throughout facility.
- Certifications
 - PCI DSS
 - SAS 70 Type II
 - HIPAA



Bandwidth Providers

(current as of 3/21/2011)



Colocation in Dallas

Our facility in Dallas is fully equipped to handle your every need. The datacenter has fully redundant power systems, fiber entrances, and available space. Our datacenter is stable, secure, and ready to house the critical components of your operations.

Specifications

- UPS: 500 kVA battery backup capacity.
- Generator: 650 kVA of generator capacity.
- Cooling: 170 Tons of AC capacity.
- Space available: 13,000 sq. ft.
- Full Tinet transit.
- MPLS Network connectivity to to all other Colo@ facilities available.

Security

- Expertly staffed & monitored 24/7/365
- Four fiber entrance points with a minimum separation of 15 feet.
- Dry pipe pre-action fire suppression system.
- Certifications
 - PCI
 - SAS 70 Type II
 - HIPAA
 - SOX

Bandwidth Providers

(current as of 3/21/2011)



Colocation in Clifton

Clifton is close enough to NYC to get you great routes to Europe and the east coast of the US. It's far enough to make it an easy place to do business. Our Clifton location has competitively priced rates on space and represents a great value for the north eastern US. Contact us today to see how Colo@ can be a great fit for your operation.

Specifications

- UPS: 400kVA battery backup capacity.
- Generator: 1MW of generator capacity.
- Cooling: 160 Tons of AC capacity.
- Power Feed: 2x1200A 480V feeds.
- 7,500 sq ft. available.
- MPLS Network connectivity to to all other Colo@ facilities available.

Security

- Expertly staffed & monitored 24/7/365.
- Video surveillance.
- Strict access controls throughout facility.
- Full fire suppression system.
- Multiple levels of access to facility.



Bandwidth Providers

(current as of 3/21/2011)



Colocation in Los Angeles

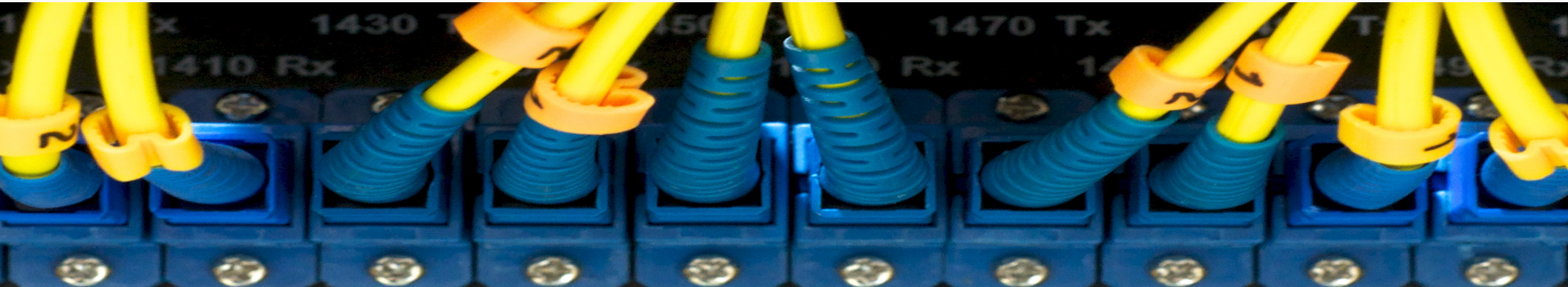
Colo@ provides space in the heart of Los Angeles. Our Los Angeles facility provides everything you need to succeed. Great routes to Asia and other Pacific locations as well as the entire western US are yours. Choose Colo@ for all of your colocation needs in Los Angeles.

Specifications

- UPS: 750kVA battery backup capacity.
- Generator: 2MW of generator capacity.
- Cooling: 600 Tons of AC capacity.
- Power Feed: 2x1200A 480V feeds.
- Open peering with the entire Any2LA and Atlanta TIE networks.
- MPLS Network connectivity to to all other Colo@ facilities available.

Security

- Expertly staffed & monitored 24/7/365.
- Video surveillance.
- Strict access controls throughout facility.
- Pre-action dry pipe fire suppression system.
- On-site security personnel 24/7/365.



Bandwidth Providers

(current as of 3/21/2011)





COLOCATION. PERFECTED.