

# **Enterprise Class Security and Reliability**

Gain ultimate piece of mind with Synoptek Colocation housed in a highly secure data center. Our colocation facility is custom designed to support your entire IT infrastructure and Disaster Recovery (DR) needs.

#### Secure

Access into the Synoptek Data Center for Colocation services is equipped with dual-factor biometric fingerprint scanner and access card system controls. The environment is surveillanced with video and motion sensors. All cabinets are security locked, checked for compliance, monitored and logged daily. You have 24/7 access to the Synoptek colocation facility.

### Reliable

Colocation is designed for servers and other critical IT equipment with 99.999% uptime guarantee. The Data Center utilizes a fully redundant, efficient cooling and power system. With six diverse underground fiber paths and 100% redundant router and switches, any service within the data center has an always accessible network.

#### Custom

Bring your own equipment that can be installed in a secure quarter, half or full size cabinet, where you can design the computing environment your business needs. With a carrier neutral network environment, you can take advantage of Synoptek's provided internet access or choose your own carrier.

## **Colocation for Primary Hardware**

By choosing to house your primary hardware in our highly secure data center, you can rely on Synoptek and avoid the

#### **Features**

- → Climate controlled environment
- → Fire suppression
- → Redundancy
- → Basic level of management
- → Security

#### **Benefits**

- Scalable space options
- → 99.999% uptime guarantee
- Minimized risk of natural and man-made threats
- → Carrier neutrality lets you choose your provider
- → Quality security systems
- → Redundant power
- → Redundant cooling/AC environmental conditioning

logistical and financial burden of building an infrastructure stringent enough to house your mission critical data and applications. Transition your equipment into the Synoptek Colocation Service and access your servers remotely from anywhere, anytime.

### **Colocation for Disaster Recovery**

When you use our data center to house a full back-up of your hardware in our colocation environment, your system can be online instantly in the event of an IT disaster like hard drive failure, fire, water damage, natural disasters, or even theft. With offsite backup, full failover replication of your IT environment, a highly secure data center and a team of disaster recovery engineers, we have your IT services covered.

# Features and support for every server size

It's easy to determine the package that is right for your business. Select Synoptek's provided internet access leading edge MPLS service or choose your own provider. Whether you need a space to fit a small traditional server or opt for our full 47U cabinet, remote monitoring is always available in addition to access to our network operations team for immediate onsite support.

Cabinet Size	1/4 Cabinet	1/2 Cabinet	Full Cabinet
Total Cabinet Space	10U	20-22U	40U-47U
Included Bandwidth-?	1 Mbps	2 Mbps	2 Mbps
Power	Metered	Metered	Metered
Dedicated IPs	8	16	32
24/7 Access	•	•	•
Remote Monitoring	•	•	•
Onsite Support Staff	•	<b>Ø</b>	•
Secure Private Environment	•	•	•
99.999% Uptime Guarantee	•	•	•
SOC 2 Type	•	•	•
Carrier Neutral Bandwidth	•	•	•

## **About Synoptek**

Synoptek is a Global Systems Integrator and Managed IT Services Provider offering Comprehensive IT Management and Consultancy Services to organizations worldwide. Our focus is to provide maximum "business value" to our clients enabling them to grow their businesses, manage their risk/compliance, and increase their competitive position by delivering improved business results.