



 **85under.com**

colocation



**85under**  
2026 E. Phelps  
Springfield, MO 65802

877-858-6337  
[www.85under.com](http://www.85under.com)

# Your Hardware Secured In Our Safe Environment

## OUR HOME IS YOUR HOME



Use 85under colocation facilities to house your dedicated servers in a secure environment. Our state-of-the-art underground data center stands ready to house your critical gear, large or small. Work with our consultants to create a plan for extending your IT environment.

## Benefits

- Safekeeping
  - Reliability
  - Speed
  - Consistency
  - Managed
  - Redundancy
  - Flexibility
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### Safekeeping

Services are billed on a monthly basis; pay as you go.

### Reliability

Servers and networks in our facility are powered by redundant and uninterruptable electricity.

### Speed

Our redundant fiber optic bandwidth optimizes internet and private networking.

### Consistency

Servers housed in our facility have an excellent record of 99.9% uptime

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### Managed

Let 85under manage your infrastructure so you can focus on running your business.

### Redundancy

Geographically separated datacenters ensure that you'll always have your data when disaster strikes.

### Flexibility

Let us know your custom needs as we install, configure and manage your critical infrastructure.

# About Us

What makes us Unique	
<b>Underground</b>	- Our datacenter is 85 feet underground
<b>Bandwidth</b>	- Gigabit Speed Burstable
<b>Selection</b>	- Custom Server Components - Select Cores, RAM and Storage individually. Buy only what you need
<b>Simplicity</b>	- Microsoft Licensing Month to Month On Demand
<b>Accommodating</b>	- Host your own hardware (or lease dedicated) on the same network as your cloud server (colocation)
<b>Managed</b>	- pulse85 offers a persistent team assigned and dedicated to you (get to know them by name!)

# Enterprise Hardware

Technical Specifications	
Cisco Server Hardware	Cisco Firewall and Intrusion Prevention
IBM Enterprise-class SAN infrastructure	Create Server Template Images
Cisco Datacenter Switching Infrastructure	Microsoft and Linux Operating Systems
Data Center Power - Failover N+1	Add SQL Server 2008 R2 or 2012 DB
Multi Homed Fiber Internet - Burstable to Gbit	Managed Server option with Pulse85

