



419.724.5300

FULL RACK

- 42 U Rack
- 16A Redundant 120vAC
- 1 Mbps Bandwidth
- 8 IPs

HALF RACK

- 21 U Rack
- 16A Redundant 120vAC
- 1 Mbps Bandwidth
- 8 IPs

QUARTER RACK

- 10 U Rack
- 8A Redundant 120vAC
- 1 Mbps Bandwidth
- 8 IPs

PARTIAL SPACE

- 1 U (1.75")
- 2A Redundant 120vAC
- 1Mbps Bandwidth
- 8 IPs
- Each Additional U (1.75") w/ 1A
- Additional Amp AC Power (to 30A)

ADDITIONAL POWER CHARGES

- Upgrade 10A - 20A
- Upgrade 20A - 30A
- Upgrade 30A - 60A

SETUP FEE

MONTHLY FEE

CISP offers the most competitive rates in the industry for the services we offer/provide our clients. Please call us for an accurate quote based on your needs. Each client is different and we provide an tailored solution, not a cookie-cutter basic end-result.



Colocation Ohio

Colocation Ohio. Two words to summarize that whole chart. But we're only scratching the surface of CISP's Ohio Colocation services. Do you need managed services? Does your organization have a solid disaster recovery plan? Do you need your colo to be flexible at the drop of a dime?

Need fast colo flexibility? Try linux virtual server hosting.

If your project needs to be scalable in a hurry you need access to CISP's virtualized server cloud. You'll benefit from our fully redundant SAN replete with EMC back-end storage to ensure ultra-fast access. Need another CPU on your linux virtual server hosting? It's literally a phone call away.