



STANDARD CONNECTIONS

Standard Connections provides a low cost, low risk rack unit based Ethernet switch environment that allows you to interconnect to any carrier or customer with a presence in the Cologix Facility.

- Rapid access to strategic interconnection hubs
- Low risk network expansion
- Scalable cost model as connections build



“We needed a way to quickly and cost effectively onramp traffic from customers in Toronto and Vancouver back to our global network. We became a Standard Connections customer in 2012 to create points of presence without significant capital so we could leverage the power of our existing network.”

Dave Scammell, Chief Executive Officer, Sohonet

STANDARD CONNECTIONS OFFERING:



SPACE

Available in 1 or more rack units within the secure Standard Connections rack or cabinet environment which is only accessible by Cologix personnel.

Cologix technicians will install your switch, router, or media converter within the rack or cabinet.

Result:
Point of presence within a secure, stable environment.



POWER

Cologix technicians will deploy shared A+B 30A 120V circuits to the cabinet with the ability to deploy additional power if your growth necessitates it.

Cologix will monitor the draw on your switch/router to ensure efficiency.

Result:
Redundant power supply without paying for full circuits.



INTERCONNECTION

A single fiber or copper cross connect to any network or end-user within Cologix's facility is included in your initial deployment.

Additional cross-connects to other networks, customers, and internet exchanges are available as needed.

Result:
Access to customers, partners and providers within Cologix's interconnection ecosystem.



SUPPORT

Cologix technicians will install switches, connect the switch/router to the power source, and connect cross-connects to the requested LOA/CFA.

Cross connect and remote hands requests available via phone, e-mail or customer portal.

Result:
Your equipment is installed & supported by Cologix technicians.

24 Network Neutral Data Centers Throughout North America

