



# QTS CROSS CONNECTS

## Connecting Your Colocated Assets to the World

At QTS, we believe cross connects are more than just wires, they're fundamental building blocks of connectivity, providing critical paths to your applications and workloads. They also provide connectivity pathways to the internet, to in-building carriers, or to business partners within QTS facilities.

Cross connect installations are performed by QTS trained and certified Data Center Operations (DCO) technicians to ensure cables are organized, accessible, and compliant to cabling and design standards.

### SUPPORTED CABLE AND CONNECTOR TYPES

QTS Cross Connect Type	Cable Type	Connector
POTS	Cat-6	RJ11
T1	Cat-6	RJ45
COAX	COAX	BNC
Ethernet Copper	Cat-6	RJ45
Ethernet Fiber	Multi-mode Fiber Single-mode Fiber	SC or LC

### ORDER ONLINE, ANYTIME, ANY DEVICE

Speed time to market by ordering through the QTS Service Delivery Platform where you can inventory all your cross connects easily.

Service Level Objective (SLO)	Fiber	Copper
Standard Turnaround	2 business days	5 business days
Expedited Order	24 hours	24 hours

### BENEFITS

- **Access Key Carriers** within QTS data centers
- **Deployment Agility** – Supports multiple circuit based services, speeds, cable and crossConnect types
- **24x7x365 Accessible**  
Web | QTS Mobile App | API

