



In the finance industry, your business is dependent on reliable, deterministic, and agile connectivity solutions as part of your network architecture.

Zayo's Ultra Low Latency (ULL) New Jersey Triangle, connecting NYSE, NASDAQ and NY4 / NY5, serves as the fiber-based cornerstone of your network design, offering:

- Market-leading latency between NYSE, NASDAQ and NY4 / NY5
- Ability to grow with your business - 10G, 100G up to Dark Fiber connectivity options
- Optimized reliability with primary low latency routes and multiple diverse route options

As owner and operator of the lowest latency fiber routes between these New Jersey data centers, Zayo provides the route combination that best meets your needs. Let us stand up your network, so you can focus on your core business.

Zayo's NJ Triangle offers the **lowest latency fiber options on all three routes**

Choose from **Dark Fiber and Wavelengths** (up to 100G, all immediately available)

Rapidly upgrade your latency or bandwidth at any time

BENEFITS

Flexible Service Options

- Choose your diversity: Route between all three major data centers with multiple diverse routes.
- Choose your technology: Benefit from dedicated Dark Fiber and lit solutions for complete security.
- Choose your capacity: Enable incremental capacity options, up to 100G. *Note: microwave technology can't offer this.*
- Choose your installation date: With pre-provisioned capacity and a dedicated installation team, go to market within a matter of days, not months.

Local & Global Connectivity

- Seamlessly connect to trading locations in Toronto, Chicago, London, Tokyo and more on Zayo's extensive exchange network with Ultra Low Latency (ULL) routing.

- Gain access to 390+ 100G Wavelength sites on Zayo's global fiber network.
- Connect to more than 400 global markets across North America, Latin America, Europe and Asia.

Committed Customer Service

- Dedicated project management ensures a quick and predictable installation of service.
- Access 24x7x365 maintenance support from Zayo's Network Operations Center (NOC).
- Benefit from total route transparency with detailed KMZ maps available from Tranzact, Zayo's self-service portal.



OUR FIBER FUELS GLOBAL INNOVATION

NEW JERSEY TRIANGLE

Route Overview

ROUND TRIP LATENCIES

10G Wavelengths

	Route	A Location	Z Location	Operational Latency (µs)	Guaranteed Latency (µs)
Market-leading latency	ULL - Tier-1	NYSE - 1700 MacArthur	NY4 - 755 Secaucus	376	378
	ULL - Tier-1	NYSE - 1700 MacArthur	NY5 - 800 Secaucus	370	372
	ULL - Tier-1	NASDAQ - 1400 Federal	NY4 - 755 Secaucus	299	300
	ULL - Tier-1	NYSE - 1700 MacArthur	NASDAQ - 1400 Federal	640	642
	ULL - Tier-2	NYSE - 1700 MacArthur	NY4 - 755 Secaucus	406	411
	ULL - Tier-2	NYSE - 1700 MacArthur	NASDAQ - 1400 Federal	670	675
	Diverse Fiber Path	NYSE - 1700 MacArthur	NY4 - 755 Secaucus	685	N/A
	Diverse Fiber Path	NASDAQ - 1400 Federal	NY4 - 755 Secaucus	572	N/A
	Diverse Fiber Path	NYSE - 1700 MacArthur	NASDAQ - 1400 Federal	1034	N/A

40G Wavelengths

	Route	A Location	Z Location	Operational Latency (µs)	Guaranteed Latency (µs)
Market-leading latency	ULL - Tier-1	NYSE - 1700 MacArthur	NY4 - 755 Secaucus	376	378
	ULL - Tier-1	NYSE - 1700 MacArthur	NY5 - 800 Secaucus	370	372
	ULL - Tier-1	NASDAQ - 1400 Federal	NY4 - 755 Secaucus	299	300
	ULL - Tier-1	NYSE - 1700 MacArthur	NASDAQ - 1400 Federal	640	642
	ULL - Tier-2	NYSE - 1700 MacArthur	NY4 - 755 Secaucus	406	411
	ULL - Tier-2	NYSE - 1700 MacArthur	NASDAQ - 1400 Federal	670	675



ROUND TRIP LATENCIES

100G Wavelengths

	Route	A Location	Z Location	Operational Latency (μs)	Guaranteed Latency (μs)
Market-leading latency	ULL - Tier-1	NYSE - 1700 MacArthur	NY4 - 755 Secaucus	382	384
	ULL - Tier-1	NYSE - 1700 MacArthur	NY5 - 800 Secaucus	375	379
	ULL - Tier-1	NASDAQ - 1400 Federal	NY4 - 755 Secaucus	305	300
	ULL - Tier-1	NYSE - 1700 MacArthur	NASDAQ - 1400 Federal	646	642
	ULL - Tier-2	NYSE - 1700 MacArthur	NY4 - 755 Secaucus	406	411
	ULL - Tier-2	NYSE - 1700 MacArthur	NASDAQ - 1400 Federal	670	675
	Diverse Fiber Path	NYSE - 1700 MacArthur	NY4 - 755 Secaucus	685	N/A
	Diverse Fiber Path	NYSE - 1700 MacArthur	NASDAQ - 1400 Federal	1034	N/A
	Diverse Fiber Path	NASDAQ - 1400 Federal	NY4 - 755 Secaucus	572	N/A

Dark Fiber

	Route	A Location	Z Location	Operational Latency (μs)	Guaranteed Latency (μs)
Market-leading latency	ULL - Tier-1	NYSE - 1700 MacArthur	NY4 - 755 Secaucus	374	376
	ULL - Tier-1	NYSE - 1700 MacArthur	NY5 - 800 Secaucus	369	372
	ULL - Tier-1	NASDAQ - 1400 Federal	NY4 - 755 Secaucus	299	300
	ULL - Tier-1	NYSE - 1700 MacArthur	NASDAQ - 1400 Federal	640	642
	ULL - Tier-2	NYSE - 1700 MacArthur	NY4 - 755 Secaucus	406	411
	ULL - Tier-2	NYSE - 1700 MacArthur	NY5 - 800 Secaucus	406	411
	ULL - Tier-2	NYSE - 1700 MacArthur	NASDAQ - 1400 Federal	670	675
	Diverse Fiber Path	NYSE - 1700 MacArthur	NY4 - 755 Secaucus	670	N/A
	Diverse Fiber Path	NASDAQ - 1400 Federal	NY4 - 755 Secaucus	572	N/A
	Diverse Fiber Path	NYSE - 1700 MacArthur	NASDAQ - 1400 Federal	1034	N/A