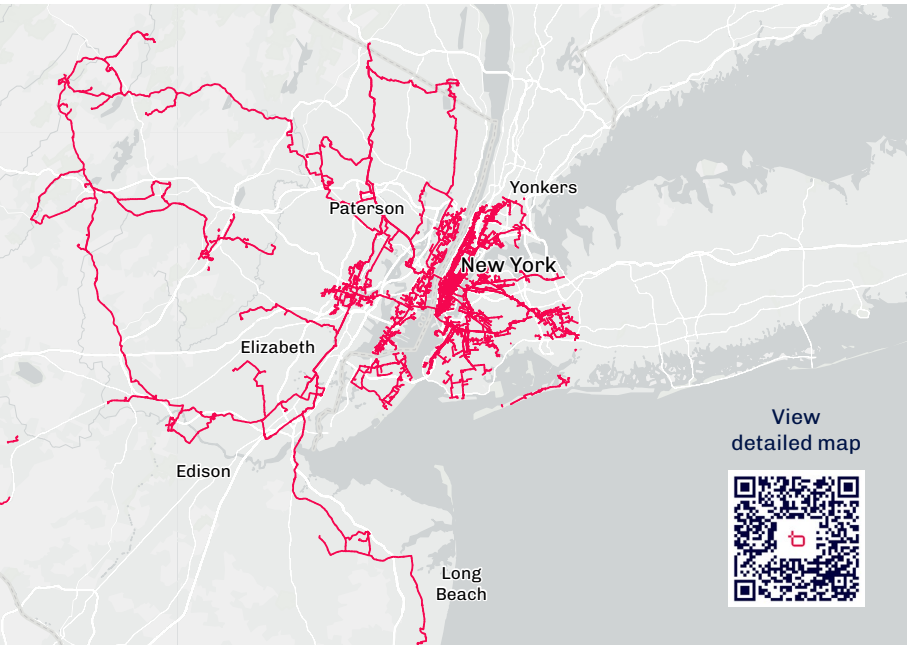


FIBER NETWORKS THAT POWER TOMORROW'S CONNECTIVITY

Your organization needs fast, scalable,
and reliable connectivity. Our fiber networks
can give you that.



Greater New York & New Jersey



1,600+

route miles of fiber throughout
the New York City Metro Area,
including all five boroughs

1,728

fiber count

71+

on net/near net data centers

2,600+

unique service locations

Wavelength services

- Wavelength services are secure, dependable, fully diverse, and cost-effective
- Our scalable wavelength service interconnects any data center across our New York Metro Area fiber network
- Rapid delivery providing service when you need it
- Supports 10G, 100G, 400G, 800G, and 1.6Tb/s per channel



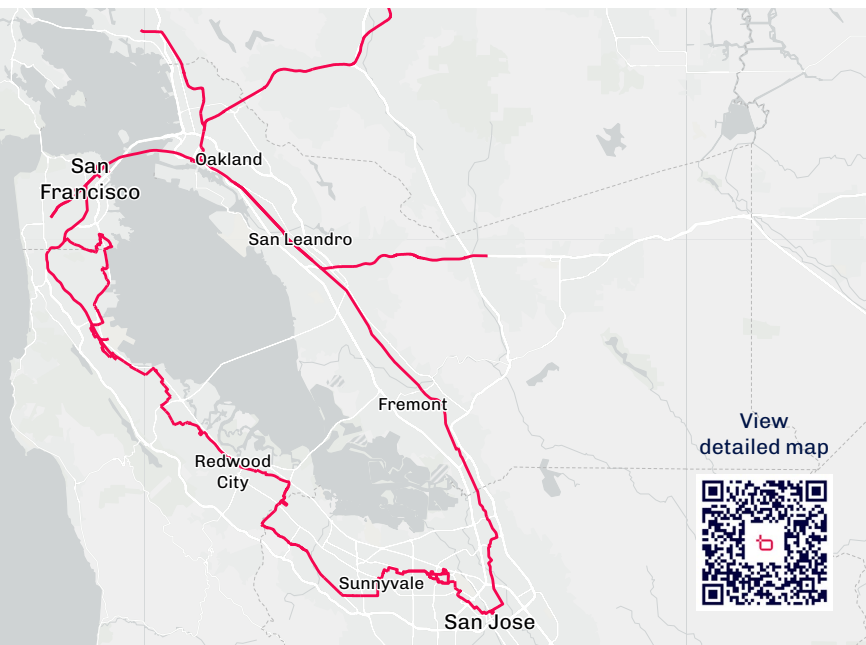
Unique river crossings

We provide unique and expanding fiber routes where you need it.

- 2 Hudson River crossings
- 4 East River crossings
- 2 Harlem River crossings



San Francisco Bay Area



200+

route miles of fiber reaching 60% of the Bay Area market, including a 6-mile underwater crossing

1,728

fiber count

40+

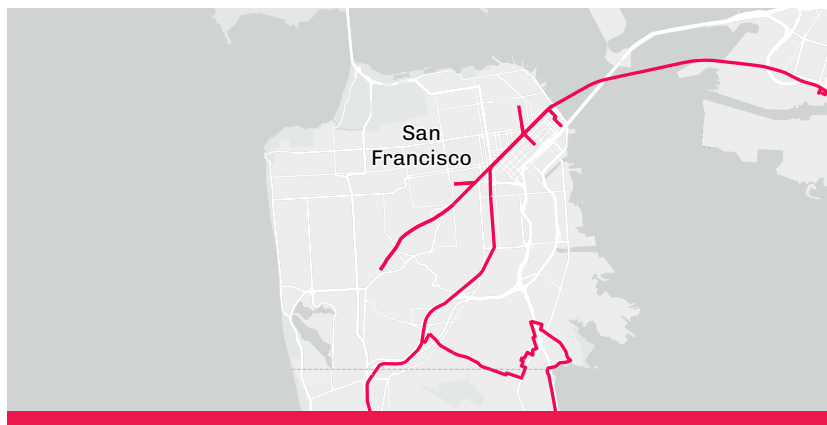
on net/near net data centers

250+

network access locations

About our Bay Area network

- One high-count fiber bay crossing in the Trans Bay Tube
- New high-count East Bay route providing diversity for traditional peninsula routes
- High density of DCs on net in Santa Clara



London, UK



121

route miles of fiber across the London Underground

- 30 miles for UG fiber (in-build)
- 91 miles for surface fiber

864

fiber count

30+

on net/near net data centers



Ready to unlock the power of an interconnected future?

Boldyn Networks delivers industry-leading fiber optic network solutions around the world. Our proven track record of innovative infrastructure deployments includes connectivity at thousands of sites, with over 2,000 route miles of high-count fiber deployed in some of the world's biggest cities. From interconnected transit to venues, enterprises, and smart places, we enable new possibilities in the way people live, work and play.

To learn more, visit **boldyn.com**