



# Landmark Square Complex

2 Landmark Square  
Stamford, Connecticut



## Available ISPs

Carrier	Cable Type	Network Type	Cable Distribution
Cablevision	Coaxial	Phone or Cable	Full Coverage
Cogent	Fiber	Type 1	Full Coverage
Frontier Communications	Fiber	Type 1	Full Coverage
Frontier Communications	Copper	Phone or Cable	Full Coverage
Lightpath	Fiber	Type 1	Full Coverage

## Key Features of Connectivity

- Choice available of 3 unique sources of high-speed fiber connectivity.
- The following ISPs fully distribute fiber throughout the building to support ease of tenant access: Cogent | Lightpath | Frontier Communications
- Telecom cables are kept in protected, secure risers throughout the building to minimize risk of damage.
- Additional riser shaft space is available to support future needs of tenants and ISPs throughout the entire building.
- Public WiFi is provided by building management in common areas to enhance access to connectivity throughout the building.
- Telecom equipment is located in a secure, dedicated room to protect against service interruption.
- Building has a first responder system in place to enhance safety and security.
- Management has documented agreements in place with carriers to support seamless and timely provision of services to tenants.

# Wired Certification Fact Sheet Explainer

Cabling Type	Use	Maximum Speed (Bandwidth rates)
Copper	Used in older Digital Subscriber Line (DSL) networks, these networks use copper telephone lines to provide Internet access to customers.	100 Mbps
Coaxial	Used in most Cable provider networks. Typically used for Television sets or Modems.	300 Mbps
Fixed Wireless	Rooftop based antenna networks are used for both primary and secondary forms of connectivity. Top choice for redundant connection because it doesn't rely on existing wireline cabling into a building. Fixed Wireless should not be confused with Satellite Dishes which provide Television service and minimal Internet capabilities.	1000 Mbps (1 gig)
Fiber	Most technologically advanced form of cabling used in buildings. Signals can travel for greater distances at faster speeds.	1 Mbps – 10,000 Mbps (10 gig)

Distribution Type	Definition
Direct to Tenant Space Only	Carrier runs a single cable from where their equipment is located to the tenant they are servicing. This is not ideal for a tenant ordering new service as it could require extensive construction which will delay the tenant getting timely service.
Partial Distribution	Partial Distribution is defined as a distribution point every 6-10 floors. Carrier places several distribution points within the building where they can connect additional cables for tenants. A distribution point can either be a termination box or a coil of spare cabling. For new service requests, partial distribution is less time intensive than direct to tenant space cables.
Full Distribution	Carrier places distribution points (a termination box or a coil of spare cabling) every 5 floors or less and can easily serve any tenant in the building. This setup drastically reduces the time it takes for tenants to receive new service.

Network Type	Definition
Type 1	Carrier owns the fiber entering the building.
Type 2	Carrier is using someone else's fiber, copper or coax to reach a tenant.
Phone Company or Cable Network	Carrier is entering the building with Copper Phone Cables or Coaxial Cables. These usually only offer slower Internet speeds.
Rooftop Connection	Rooftop connections are designated for Fixed Wireless providers. See definition above.