

# Peering

NYC Mesh operates **AS395853**

## Our peering Policy is **Yes**

Please [contact us](#) to peer with our network.

Note this this is our Public ASN, not the Mesh Network itself.

This community-run public network supplies NYC Mesh with net-neutral internet connectivity to support the community. If you would like to join the Mesh Network, please visit our [Join Page](#) make use of this network.

### Peering Policy

- NYC Mesh has an open peering policy.
- We have no requirements in terms of traffic, size, support/SLA, etc.
- We operate both IPv4 and IPv6. Peering via both protocols is appreciated.

### Locations

Building	Address	Ports
Sabey	375 Pearl St, New York, NY	1G / 10G

### Exchanges

Exchange	City	IPv4	IPv6	ASNs	Routes	Speed
DE-CIX NY	New York, NY	206.130.10.15 1	2001:504:36:: c2ab:0:1	105	~122K	1G

### Peering Data

ASN: 395853

IRR AS-SET: AS-NYCMESH

Peering Contact: [peering@nycmesh.net](mailto:peering@nycmesh.net)

Recommended Max Prefix IPv4: 10

Recommended Max Prefix IPv6: 10

PeerDB Page:

<https://as395853.peeringdb.com>

As we are a non-profit, please consider providing as many routes as possible, including upstream or other routes.

## Peers

We have direct peering sessions with the following networks

Thank you to those who have peered!

ASN	Organization	Exchange
AS42	WoodyNet / Packet Clearing House	DE-CIX NY
AS714	Apple Inc.	DE-CIX NY
AS3856	Packet Clearing House	DE-CIX NY
AS6939	Hurricane Electric, Inc.	DE-CIX NY
AS9009	M247 Ltd	DE-CIX NY
AS15169	Google LLC	DE-CIX NY
AS20940	Akamai International B.V.	DE-CIX NY
AS27257	Webair Internet Development Company Inc.	DE-CIX NY
AS29838	Atlantic Metro Communications, LLC	DE-CIX NY
AS32217	GPIEX INC	DE-CIX NY
AS33891	Core-Backbone GmbH	DE-CIX NY
AS46450	Pilot Fiber, Inc.	DE-CIX NY
AS53988	Digi Desert LLC	DE-CIX NY
AS54825	Packet Host, Inc.	DE-CIX NY

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