

Computer Recycling – New York Launches Dedicated NYC Pickup Service for Network Equipment Recycling

Scheduled collections help businesses securely retire routers, switches, servers, and IT hardware while supporting compliance and sustainability goals.

NEW YORK, NY, UNITED STATES, January 20, 2026 /EINPresswire.com/ -- Computer Recycling – New York today announced the launch of its dedicated pickup service for network equipment recycling within New York City, giving businesses and organizations a faster, more reliable way to remove retired IT infrastructure from offices, data rooms, and storage areas. The new service is designed to support NYC companies managing frequent technology refresh cycles, office consolidations, and infrastructure upgrades—without the disruption of coordinating multiple vendors.



Network Equipment Recycling NYC

From midtown offices to multi-site enterprises across the five boroughs, organizations are retiring large volumes of routers, switches, firewalls, servers, patch panels, rack components, modems, Wi-Fi access points, and related networking hardware. Computer Recycling – New York's dedicated pickup program provides a streamlined solution for professional removal and responsible recycling—helping reduce storage risk, improve operational efficiency, and support corporate sustainability initiatives.

"Network equipment stacks up quickly—especially in NYC where space is tight and upgrades happen often," said a spokesperson for Computer Recycling – New York. "This dedicated pickup service makes it easier for organizations to recycle network hardware responsibly while keeping their teams focused on operations, not logistics."

Dedicated NYC Network Equipment Pickup: What Organizations Can Recycle

The new pickup program is tailored for commercial and institutional needs and supports a broad range of equipment, including:

Network switches and routers

Firewalls and security appliances

Servers and rack-mounted IT equipment

Modems, cable boxes, and communication devices

Wi-Fi access points and controllers

Patch panels, racks, and IT peripherals

Cabling and accessories (as part of a broader IT equipment collection)

Computer Recycling – New York helps customers simplify equipment retirement projects with dependable scheduling and professional service designed for NYC workflows—where building access requirements, freight elevators, and tight pickup windows can complicate removals.

Built for NYC Businesses, Property Managers, and IT Teams

This dedicated service is ideal for:

IT departments managing refresh cycles and decommissions

Data rooms and network closet cleanouts

Office relocations, downsizing, and renovations

Property managers coordinating tenant move-outs

Managed service providers (MSPs) supporting client retirements

By offering scheduled pickups across Manhattan, Brooklyn, Queens, the Bronx, and Staten Island, Computer Recycling – New York is expanding access to dependable network equipment recycling for the city's most space-constrained, fast-moving organizations.

About Computer Recycling

Computer Recycling - New York
99 Hudson St, New York, NY 10013

(646) 536-2110

Computer Recycling – New York provides commercial electronics recycling and IT equipment pickup services for businesses and organizations throughout NYC. The company supports responsible end-of-life management for computers, network equipment, and office electronics through convenient pickup programs designed for urban operations and ongoing sustainability goals.

AJ Boufarah

Computer Recycling - New York

+1 (646) 536-2110

[email us here](#)

This press release can be viewed online at: <https://www.einpresswire.com/article/884820653>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2026 Newsmatics Inc. All Right Reserved.