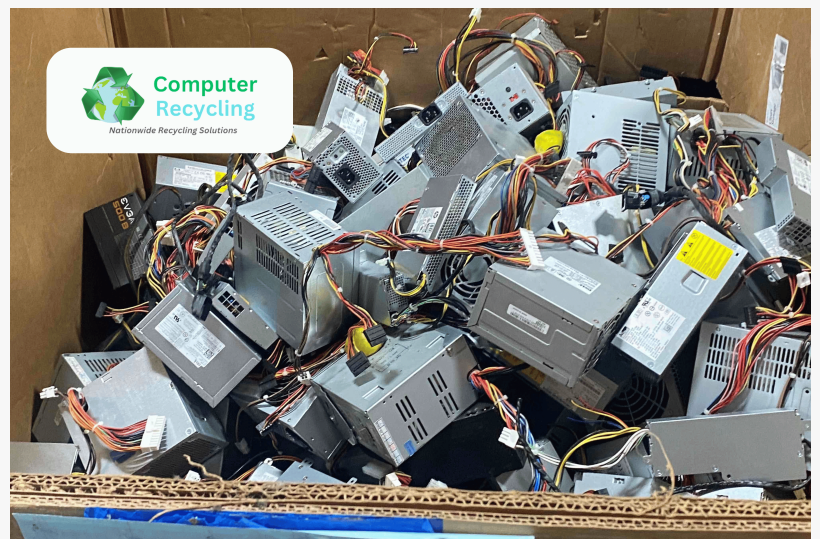


# Computer Recycling Offers Compliant E-Waste Pickup Services Throughout Maryland

*Businesses across Maryland and Washington DC now have eco-friendly and compliant methods to recycle their electronics*

CHEVY CHASE, MD, UNITED STATES,  
September 12, 2025 /

EINPresswire.com/ -- Computer Recycling, a trusted name in electronics recycling and data security, is proud to announce the full expansion of its compliant, hassle-free e-waste pickup services across Maryland. From the bustling streets of Baltimore to the quiet corners of the Eastern Shore, organizations of every size can now rely on Computer Recycling for convenient, eco-friendly removal of outdated technology—without the stress or uncertainty that often accompanies electronics disposal.



Power Supplies Taken From Computers

## Statewide Coverage for Businesses, Schools, and Government Agencies

Maryland's businesses, educational institutions, and government offices generate thousands of pounds of retired electronics every month. Recognizing this growing need, Computer Recycling now serves every county in the state, including major hubs such as Baltimore City, Montgomery County, Prince George's County, Anne Arundel County, and beyond.

Whether a company is upgrading its IT infrastructure, a school is refreshing its computer labs, or a government agency is decommissioning servers, Computer Recycling provides door-to-door pickup services tailored to the client's schedule. There is no need for staff to transport heavy equipment or coordinate complex drop-offs—the company's trained professionals handle the entire process, from collection to secure transport.

## Fully Compliant and Environmentally Responsible

Improper disposal of electronics can lead to toxic materials—such as lead, mercury, and cadmium—entering the environment. Computer Recycling follows strict federal, state, and local guidelines, ensuring every piece of e-waste is handled with the utmost care.

The company's processes prioritize reuse and material recovery, breaking down computers, monitors, servers, and networking equipment so metals and plastics can be reintroduced into the manufacturing cycle. By keeping harmful components out of landfills, Computer Recycling helps Maryland organizations meet sustainability goals and reduce their carbon footprint.

### Data Security at the Core

In today's digital landscape, data protection is critical. Discarded devices often contain sensitive information—customer records, proprietary files, financial data—that can pose a risk if not properly destroyed. Computer Recycling provides approved data destruction services, including on-site or off-site hard drive destruction and certificates of recycling to prove proper recycling.

"Peace of mind is as important as environmental responsibility," said a company spokesperson. "Our clients can be confident that every hard drive, server, and storage device is rendered completely unreadable, protecting them from costly data breaches or compliance violations."

### Tailored Programs for Every Industry

Computer Recycling understands that different industries have unique needs. The company offers flexible pickup schedules, scalable service plans, and transparent pricing for a wide range of sectors:

**Corporate Offices & Small Businesses** – Secure removal of computers, printers, servers, and other IT assets during upgrades or relocations.

**Educational Institutions** – Efficient collection of old classroom technology, ensuring student data remains safe.

**Healthcare Facilities** – HIPAA-compliant destruction of data-bearing medical equipment and devices.

**Government Agencies & Municipalities** – Large-scale pickups and detailed reporting for regulatory compliance.

By customizing each service package, Computer Recycling makes it easy for organizations to meet their specific environmental and security requirements without interrupting daily operations.

### Supporting Maryland's Green Future

Maryland has long been a leader in sustainability, with ambitious goals to reduce landfill waste and promote recycling statewide. Computer Recycling's efforts align perfectly with these initiatives. Through responsible e-waste management, the company not only conserves natural resources but also supports local job creation and the circular economy.

"Every ton of electronics we recycle represents fewer toxins in our soil and water, and more raw materials returned to the production cycle," the spokesperson added. "We're proud to help Maryland communities stay green while protecting sensitive data."

### Simple Steps to Schedule a Pickup

Getting started is straightforward. Maryland businesses and institutions can request a pickup online or by phone, receive a customized quote, and schedule a convenient time. From there, Computer Recycling's team handles everything—collection, secure transportation, secure data destruction, and final documentation—so clients can focus on their core operations.

### About Computer Recycling

Computer Recycling - Maryland  
4445 Willard Ave  
Chevy Chase, MD 20815  
(301) 699-6244

Computer Recycling is an industry leader in electronics recycling and secure data destruction, providing dependable e-waste solutions for businesses, schools, and government agencies throughout the East Coast. With a commitment to environmental stewardship, regulatory compliance, and customer convenience, the company ensures that outdated electronics are disposed of responsibly while safeguarding sensitive information.

Michael DeFortuna  
Computer Recycling - Maryland  
+1 (301) 699-6244

[email us here](#)

Visit us on social media:

[Facebook](#)

[YouTube](#)

[X](#)

---

This press release can be viewed online at: <https://www.einpresswire.com/article/848596551>

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.

© 1995-2025 Newsmatics Inc. All Right Reserved.