



Global ITAD Presence

At **Relocentric**, our global ITAD presence is built around one core objective — helping organizations manage retired and end-of-life IT assets through secure, compliant, and professionally coordinated solutions across geographies.

Modern businesses operate across multiple locations, often with complex technology environments, distributed offices, evolving compliance expectations, and increasing pressure to manage asset retirement responsibly. Relocentric is positioned to support these needs through an integrated ITAD service platform that combines operational discipline, secure handling, structured reporting, and responsible downstream coordination.

Our approach is designed for organizations that need more than a basic disposal vendor. We aim to be a dependable ITAD partner capable of supporting complete asset lifecycle closure through services that connect **collection, logistics, auditing, data destruction, buyback, recycling, and environmentally responsible processing** into one coordinated workflow.

Whether the requirement involves a single office location, a regional asset clearance, a technology refresh program, a multi-site enterprise collection, or international coordination of retired IT equipment, Relocentric provides ITAD support with a strong focus on **security, visibility, execution control, and business simplicity**.

What Our Global ITAD Services Cover

IT Asset Collection

We support the organized collection of retired, obsolete, excess, and end-of-use IT assets from offices, facilities, storage locations, and business sites. Our collection model is designed to make asset retrieval more controlled, efficient, and easier for clients to manage.

ITAD Logistics

ITAD requires more than transportation. It requires controlled movement of data-bearing and business-critical equipment through structured logistics workflows. Relocentric supports pickup, consolidation, movement planning, and transfer coordination to ensure assets are handled with proper visibility and process discipline.

Asset Auditing and Serialized Tracking

Traceability is a critical part of ITAD. We support asset-level auditing and serialized control to help clients maintain better visibility over retired equipment throughout the disposition journey. This improves accountability and supports structured reporting.

Secure Data Destruction

Data security remains one of the most important aspects of IT asset retirement. Relocentric supports secure data destruction workflows for data-bearing devices, helping businesses manage sensitive equipment responsibly while reducing security exposure during disposal and decommissioning.

IT Assets Buyback and Value Recovery

Where assets retain commercial value, we support value recovery through structured buyback and remarketing opportunities. This helps clients improve the financial efficiency of asset retirement by extracting residual value from eligible equipment.

Responsible Recycling

For assets that are no longer suitable for reuse or remarketing, Relocentric supports responsible recycling pathways aligned with environmentally conscious business practices. Our objective is to help clients move toward more controlled and accountable end-of-life outcomes.

End-of-Life IT Asset Management

Our global ITAD model supports complete lifecycle closure for laptops, desktops, servers, storage devices, networking equipment, peripherals, and other workplace technology assets that need to be retired in a secure and professionally managed manner.

Why Relocentric's Global ITAD Presence Matters

Organizations operating across multiple markets need an ITAD partner that can bring consistency, coordination, and confidence to the asset retirement process. Relocentric's growing global ITAD presence is designed to support that need by offering a more connected approach to service delivery.

We help businesses avoid fragmented asset disposition processes by creating a single point of coordination across service elements such as collection, movement, tracking, destruction, buyback, and recycling. This allows customers to reduce operational burden while gaining better control over how assets are handled from pickup to final closure.

Our model is built to support:

- Multi-location asset disposition programs
- Technology refresh and replacement cycles
- Office closure and workplace transition projects
- IT asset consolidation initiatives
- End-of-life infrastructure clearance
- Cross-border IT asset movement linked to ITAD
- Value recovery and recycling-led asset exit programs

A Global Service Mindset with Practical Execution

At Relocentric, global presence is not just about reach — it is about the ability to support clients with structured service delivery, practical coordination, and dependable execution across different business environments.

We understand that each ITAD project involves a combination of security expectations, logistics requirements, asset visibility, and downstream accountability. That is why our service model is built around coordination, not confusion; process, not guesswork; and responsible execution, not one-dimensional disposal.

This enables us to support organizations with a more complete ITAD experience — one that is secure, commercially aware, operationally aligned, and easier to manage.

Relocentric Global ITAD Services

Relocentric is building its global ITAD presence to help businesses retire technology assets in a smarter, safer, and more structured way. From **asset collection** and **ITAD logistics** to **secure data destruction**, **buyback**, **recycling**, and **responsible lifecycle closure**, we provide end-to-end support for modern IT asset disposition needs.

Talk to Relocentric about your global ITAD requirements.