

The Power of Vertical Integration in Electronics Recycling

A smarter, more secure, and cost-effective way to manage electronics at end of life

What is Vertical Integration?

Vertical Integration means your recycling partner handles every service — from pickup through final material recovery — within a **single, unified operation**.

One partner. One process. One chain of custody.



Capabilities include:






- In-house fleet with vetted, trained drivers
- Secure chain-of-custody and tracking
- Custom solutions for any service scope
- 7 industry-leading certifications — safeguarding your brand and ensuring compliance
- Certified data/device destruction and documentation
- Advanced electronics recycling and shredding
- Precious metal/material recovery
- Reuse, refurbishment, resale
- Audit-ready carbon accounting and reporting
- Demonstrated scope 3 emissions reduction
- Carbon insets to offset future emissions (scope 4)

Why Vertical Integration Should Matter to You?

Typical Vendor Model	DYNAMIC’s Integrated Model
<ul style="list-style-type: none"> Multiple vendors with unclear responsibilities Gaps in compliance and oversight Increased transportation and emissions Admin burden (onboarding, audits, tracking) 	<ul style="list-style-type: none"> ✓ One provider, one point of contact ✓ Verified security from start to finish ✓ Lower cost, less risk, and full transparency ✓ Reduced carbon footprint

 **You retain more value, and eliminate more risk, at every stage.**

Customer Benefits at a Glance

Your Goals	How We Deliver
 Reduce cost	Fewer vendors, less transport, reuse uplift on site
 Brand protection	Unified chain of custody, no risky handoffs
 Prove ESG performance	Carbon avoidance, responsible processing, audit trails
 Simplify operations	One partner = minimal overhead and faster execution
 Minimize compliance exposure	Avoid vetting/auditing new vendors altogether

Get a partner who adds value at every step — and owns every stage of the process.

Connect with us about cost-effective, sustainable, and secure electronics recycling.

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