

Welltech: Recover. Reuse. Recycle.

Empowering a Sustainable Future.

A premier reverse supply chain and electronics recycling company headquartered in Dallas, Texas. We help enterprises maximize asset value while minimizing environmental impact through end-to-end lifecycle management solutions.

R2 Certified ISO 9001 ISO 14001 Dallas, TX

1 About Us

Founded and headquartered in Dallas, Texas, Welltech is a technology-driven company specializing in reverse supply chain management and electronics recycling. We serve OEMs, enterprise customers, and organizations across the Technology, Electronics, and Telecommunications (TET) industries who seek responsible, compliant, and value-maximizing solutions for their end-of-life and surplus technology assets.

As the circular economy accelerates globally, Welltech is launching comprehensive recycling operations from our Dallas facility, offering full-service asset recovery, data destruction, component harvesting, and certified material recycling. Our mission is to transform electronic waste into renewed value — protecting both our clients' bottom line and the planet.

Our Mission

To deliver innovative reverse logistics and recycling solutions that maximize asset residual value, ensure data security, and drive the global transition toward a circular economy.

Our Vision

To become the most trusted electronics recycling and asset recovery partner in North America, setting the standard for sustainability, compliance, and operational excellence.

2 Our Services



LOGISTICS

Reverse logistics management — nationwide pickup, secure transport & chain-of-custody tracking from your facilities to our Dallas processing center.



TESTING

Comprehensive testing & diagnostics — functional assessment, grading, data wipe verification & quality certification for every device.



REPAIR

Refurbishment & repair services — component-level repair, cosmetic restoration, software reloading & resale-ready preparation.



RECYCLE

Certified e-waste recycling — secure data destruction, material recovery & responsible disposal in full compliance with R2 standards.

3 Our Recycling Process

1

COLLECTION

Scheduled pickup & secure transport from client sites to our Dallas facility

2

ASSESSMENT

Testing, grading & triage — determine reuse, repair, or recycle pathway

3

DATA SECURITY

Certified data wipe or physical destruction with audit trail

4

RECOVERY

Refurbishment for resale or component harvesting for parts reuse

5

RECYCLING

Certified material recycling with zero-landfill commitment

Industry Solutions & Sustainability

Tailored recycling programs for every industry — backed by certified environmental standards

4 Industry Solutions



MOBILE DEVICES

Smartphones, tablets & wearables — data wipe, refurbishment & resale through certified channels



ENTERPRISE IT

Servers, networking gear & IT assets — secure decommissioning, data destruction & asset recovery



BATTERY & NEW ENERGY

EV batteries & energy storage systems — safe handling, testing & material recovery



CONSUMER ELECTRONICS

Home appliances & electronics — component recovery, material separation & responsible recycling

5 Why Choose Welltech



Certified Compliance

R2, ISO 9001 & ISO 14001 certified — full audit trail & chain-of-custody documentation



Data Security

NIST 800-88 compliant data sanitization — certificates of destruction for every batch



Fast Turnaround

Streamlined Dallas-based processing — typical turnaround of 5-10 business days



Value Recovery

Maximize residual value through refurbishment, parts harvesting & resale channels



Dallas HQ & Facility

Strategically located in Dallas, TX — central logistics hub serving all of North America



Zero-Landfill Policy

Commitment to zero-landfill — all materials recycled or repurposed responsibly

6 Sustainability Commitment

At Welltech, sustainability is not just a service — it is our core identity. As we launch our recycling operations from Dallas, we are committed to building a truly circular electronics economy where no device ends up in a landfill.



Circular Economy

Recover, reuse & recycle — extending product lifecycles



Zero Landfill

No e-waste to landfill — 100% material recovery goal



Carbon Reduction

Measurable CO2 savings through reuse vs. new manufacturing



R2 & ISO Certified

ISO 9001, ISO 14001 & R2 responsible recycling



Transparency

Full audit trail & environmental impact reports



Community Impact

Local job creation & environmental education in Dallas