

Connect green initiatives with data security

Businesses today are built on a wide variety of technologies. Technological advances come quickly, and new replacement equipment leaves inventories of unused and older equipment, presenting difficult disposal challenges. What then?

Disposal can't be an afterthought – hard drives are laden with important company data, smartphones with customer and executive contact information, and much more. There is also the potential for environmental damage and fines if electronics are not recycled properly.

Partners you can trust for responsible and secure ITAD services

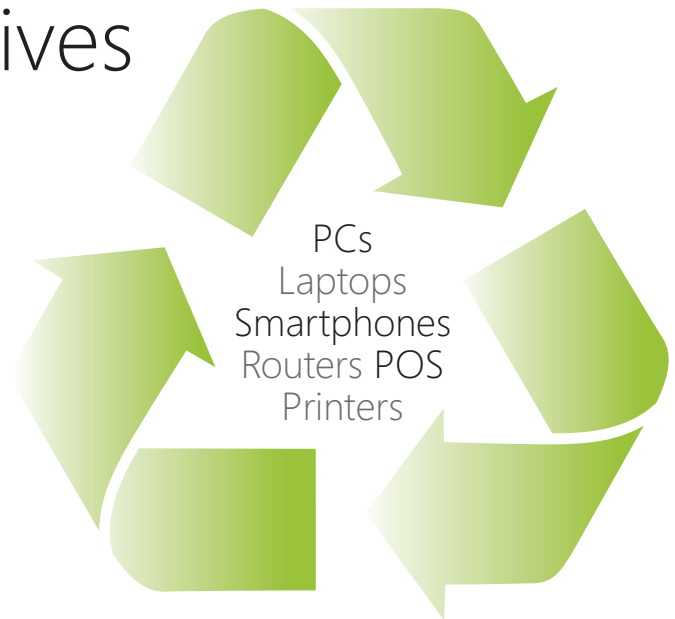
Let Zones help you achieve the highest levels of data security, value recovery, and environmental safety. Your Zones account representative along with a member of our professional services team will help you choose an ITAD plan that will best fit your business methodology.

Asset Disposition Choices include responsible recycling solutions to full asset disposition reporting and value recovery.

Data Security Services Advanced systems eradicate drives to ensure data is irretrievable. When security policy does not allow data to be taken off company premises, Zones arranges onsite data destruction.

Logistics and Planning Site-to-site transportation, deinstallation and onsite asset capturing services are available at local, regional and national levels.

Electronic Waste Collection and Disposition Convenient, onsite collection boxes are available to facilitate disposal of electronic waste at the time you no longer need it rather than waiting for it to pile up.



Value Recovery Your business will be able to take advantage of the value of the retired asset. Refunds are often used to cover the cost of the logistics and disposal. Although the value of any asset will vary with the market, many of our clients end up getting a refund that they use to fund other projects or add to their bottom line.

Data Security Compliance Data is the most important asset of any organization. IT data lifecycle management principles demand strict compliance with local, state and federal regulations. Zones provides services that allow you to be confident your IT hardware assets are disposed responsibly with full disposition reporting.

Green Business Objectives Being green is easier than ever by using Zones ITAD services. We will provide you with the options that best meet your green business objectives anywhere across the country.

THE ZONES DIFFERENCE IS YOUR ADVANTAGE

- > Collaborate with our trained and certified engineers
- > Apply our business insights to solve IT recycle and disposal challenges with innovative solutions
- > Reduce the cost of IT through our technology lifecycle expertise
- > Choose one source for all professional services – planning, design, delivery and management
- > Leverage our relationships with leading partners – HP, Cisco, IBM, Microsoft, Symantec, McAfee, VMware and more

Key benefits of ITAD for your organization

Zones' IT asset disposition (ITAD) service strategies are designed to provide your business with greater value and minimized risk when disposing of IT equipment. Our experienced professionals leverage the strongest partnerships, best-practices, ISO- and OHSAS-certified processing centers; a zero landfill policy; and industry-leading insurance coverage. And we do it all while complying with local, state and federal regulations.

Attention to details and focus on execution is what sets Zones and our ITAD partners apart from the rest of the service providers. We work together to make your ITAD plan efficient, secure and cost effective, so that you can keep your complete attention on business.

Safe Responsible, safe management of your company's e-waste that adheres to strict privacy and security standards to ensure you don't experience a dangerous breach of data.

Sustainable Disposal services that protect the environment from hazardous materials found in many of today's electronic devices, that decreases your organization's carbon footprint and environmental impact. Recycling initiatives make sure that redundant devices can be reused at other organizations, further reducing waste.

Secure Efficient data removal from all types of devices that have memory storage, including printers, copiers, hard drives and SD cards to ensure your information is kept confidential, no matter where it is located.