



The Sustainable Solution

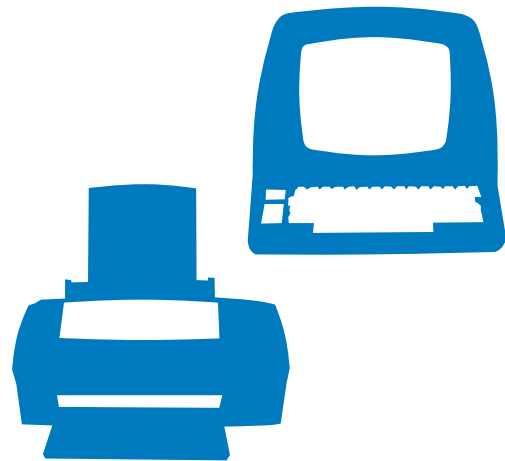


Electronics Recycling

Here at T3, we have the expertise to ensure the environmentally safe disposition of obsolete electronics. Domestic recycling capabilities, a zero-landfill policy, and proven sustainability give you peace of mind in knowing that your electronics will be properly managed. High capacity shredders and advanced separation equipment render old technology into new materials, all while ensuring data security and brand protection.

Data Security

When you send your computer equipment to our facilities for recycling, all personal data is completely safe and secure. Ranging from the secured shredding destruction of hard drives to data erasure, we ensure that the confidential information on your hard drives is never compromised. To ensure complete data security, environmental compliance, and a healthy workplace we employ advanced processes and controls that are ISO certified (9001, 14001).



No Landfill/ Domestic Recycling

If preventing liability is your goal we at T3 can help you reach this. As a no landfill / no export recycler of electronics, you will never face environmental liability or negative publicity from the export of your products. Our no subcontracting policy guarantees that your equipment will always be in the best hands in the industry.

Asset Management

Remarketing used equipment both maximizes your ROI and minimizes your environmental impact. Based on a comprehensive evaluation of your assets and goals, we tailor the recovery process to provide the greatest return while protecting your interests. To ensure your data security when reuse is a viable option we follow procedures in strict compliance with NIST SP 800-88 Guidelines for Media Sanitization. Our proficient technicians review each item, identifying those with resale value. Equipment is tested, cleaned, and sold into our well established reuse network.

Contact Us

If you have any questions regarding our services please call us at 916-851-1099 or e-mail ewaste@t3toner.com.

