



Acceptable Electronics for Recycling

The following provides a general review of the types of equipment we accept for recycling.

Computers and Peripherals:

- Desktop PCs/Servers
- Monitors (Flat Screen and CRT)
- Computer mice
- Cables & all IT accessories
- Laptops
- Hard drives
- Computer power supplies
- Computer peripherals
- Gaming devices
- Keyboards
- Network devices
- Circuit boards/cards
- Media speakers

Mobile Devices:

- Cell Phones/ Smart Phones
- Tablets
- Personal Digital Assistant
- Gaming Devices
- MP3 Players
- Cameras

Test Equipment:

- Meters, Scopes, etc.

Electronic and Industrial Scrap

Office and Telecommunications Equipment:

- Copiers
- Fax Machines
- Video and Audio Equipment
- PBX Systems
- Projection Equipment
- Printers
- Plotters
- Security equipment
- Receivers and transmitters

Data Center Equipment:

- Servers
- Power Distribution Units
- Mainframe Computer Equipment (ADPE)
- Motor Generator Sets
- Server Racks

Cable Equipment

- Cable Boxes (analog, digital, satellite)

Home Office Equipment – All Types

- Printers / Scanners
- Mobile Phones
- Copiers & Multi-Function Devices
- All phones & Communication Devices
- Cables, CDs & DVD Media

Home Entertainment Equipment – All types

- Cable set top box (analog, digital, satellite)
- Televisions
- Accessories & Cables
- Plasma & LCD TVs
- Stereo equipment Hi-Fi Speakers
- Video player
- Digital cameras
- DVD players
- Video cameras
- Game consoles

Small Home Appliances:

- Toaster, Blender, etc.
- Microwave, Mini Fridge, etc.

Laboratory and Medical Equipment:

- Anesthesia Units
- Defibrillators
- IV Pumps
- Spectrometer
- Ultrasound Equipment

*No biohazardous material accepted. Liquids and/or gases contained in or associated with equipment are not acceptable. No sharps (needles).



Digital Green Global Does Not Accept

hazardous materials, liquids, paint, glass, needles, bottles, oils, cleaners, light bulbs (lamps), wood, paper, styrofoam, batteries in bulk (UPS back-up's are ok), tires, automotive waste, radioactive material, pesticides, explosives, construction debris and general trash. Unsure? Contact your account representative with any questions.

How Is Electronic Waste Hazardous?

- Several electronic items contain the following hazardous components: lead, mercury, copper, cadmium, chromium, zinc, other heavy metals, etc.
- Monitors: contain cathode ray tubes (CRTs) which are made up of 20% lead (4-8 lbs per unit!)
- Cell Phones: the coatings often are made of lead. Each cell phone contains .000624 lbs of lead.
- Cell Phone Batteries: batteries in cell phones are made up of nickel and cadmium. Cadmium is the human carcinogen that causes lung and liver damage. Alternatives contain potentially explosive lithium or toxic lead.
- Circuit Boards: Circuit boards contain mercury, lead and cadmium. Some circuit boards even have batteries that are made of mercury or mercury switches.
- Laptops: The screens in laptops contain small fluorescent lamps that contain mercury.