



COMPUTATION Ltd.

•COMPUTER EQUIPMENT•
SERVICES•RECYCLING

Computation's FREE Earth Week Computer Reuse & Recycling Event: April 22nd – 28th Reuse or Recycle a Computer: Have a Tree Planted!

TORONTO, CANADA - Looking for an environmentally sensitive and privacy ensured method to dispose of your unwanted computer equipment? Leave it with Computation for FREE during Earth Week and we'll have a tree planted on your behalf via a \$1 donation for every major item recycled¹ to Tree Canada's Grow Clean Air program (a charitable organization which has planted over 80 million trees nationally over 25 years, www.treecanada.ca). Good for the environment! Good for the home! Good for the family!

From April 22nd – 28th, we are inviting the general public to drop off their unwanted computer equipment for reuse & recycling. The event is completely free! And this year, as an added bonus(!), we'll be offering free pick-up to businesses whose e-waste and computer recycling needs meet certain criteria – if your server room is getting full, you know who to call!

Businesses, individuals with large quantities, and those with specific requirements such as pick-up, data destruction or asset management should contact us for more details about our services. All information present on systems we process will be securely destroyed, and our processes divert the maximum amount of material from landfill.

The event will take place in Toronto at 280 Jane St., from 10:00am until 7:00pm Monday through Friday and from 10:00am until 6:00pm on Saturday & Sunday.

For more information, call 416.629.5667 or email recycle@computation.ca
Check us out at www.computation.ca.

Please direct all media inquiries to:

Dennis Maslo, 416.801.4358, dmaslo@computation.ca

Computation is a computer equipment refurbisher, recycler, IT service provider, camera and ethernet cable installer serving Canada from coast-to-coast since 2001.

¹Items for which donation will be made include but are not necessarily limited to: monitors, computer towers/desktops, laptops, printers, and multifunction devices.