

## Remanufacturing

Traditional refurbishing companies typically perform only the least amount of service required to allow a product's return to market. In many cases, products are merely received and re-shipped as is. Most people are deterred from purchasing refurbished items due to the notion of getting a substantially inferior product that may or may not work- depending upon the luck of the draw.

Our approach is different. In the remanufacturing process, returned units are disassembled into their individual parts. Trained technicians then inspect each part for defects, damage, and cosmetic appearance. Upon passing inspection, the parts are staged and processed accordingly.

After the individual parts are recovered during the processing phase, we begin final assembly. Because the parts have already been inspected and tested, the assembly phase is very similar to that of the original equipment manufacturer (OEM). All units are tested again before the packaging stage, to ensure full conformance. Our remanufactured products function as they would if brand new, with only the possibility of minor cosmetic imperfection.

In the process of demanufacturing electronic equipment, there are often valuable and reusable raw materials that can be identified and reclaimed. There are markets for precious metals such as gold, copper, aluminum and steel. These can be processed and reused, reducing waste and defraying your cost for recycling.