

PowerON's solutions are ideal for retailers, resellers, distributors, manufacturers, educational institutions, government and nonprofits.



Trade-In



Buy/Sell



Refurbish/Repair

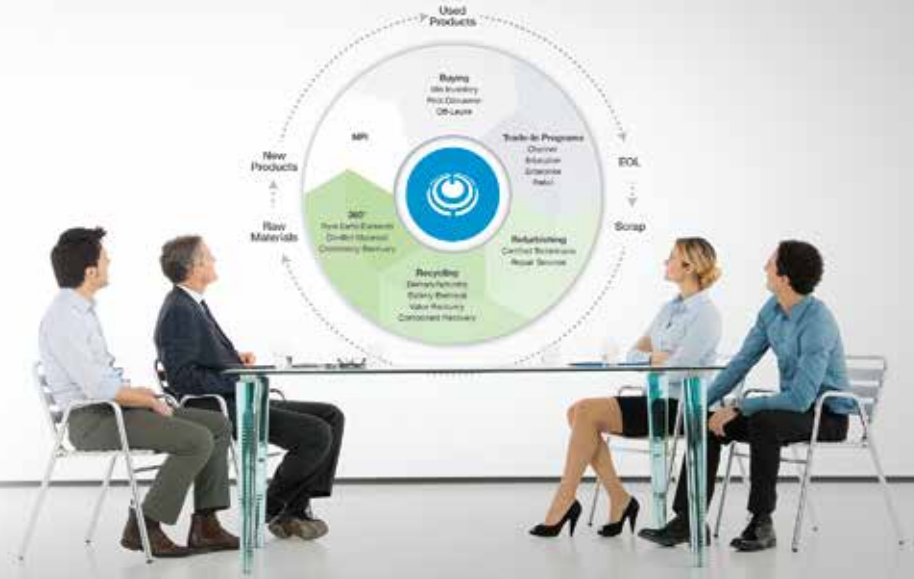


CapEx



Company Overview & Highlights

Get to Know PowerON, an Industry Leader in Take Back Solutions.



OUR STORY

Brent Kelley, CEO of PowerON, which he founded in 1994, was still in college when he first began his career of buying and selling computer hardware. As a student rep for both IBM and Apple, he was helping his fellow community college students continually update their computer systems as each new product or technology quickly replaced one that was also once new, only a short time before. At the same time, he was also amassing a cache of older equipment.

After getting his A.A. degree, he departed for Oregon State, where he says he spent his mornings in the library's microfiche department, building a database of computer dealers, "writing down every single computer dealer from the Yellow Pages from every single Yellow Pages in the nation," he recalls. "Then I would call them and get the fax number and start faxing weekly: 'What do you have? And here's what I have.' I could buy and sell anything. That's really how I started."

PowerON Services, Inc. specializes in the movement and processing of used computing, mobile and consumer electronics.

Since 1994, PowerON Services, Inc. has specialized in the development and implementation of both "Turn-Key" and "Customized" product Take Back, Value Recovery & Reuse Solutions for some of the largest companies in the world. Our leadership team brings 100+ years of combined experience in the ITAD and trade-in industry. Along with real-world expertise in reuse, global sales, value forecasting, logistics, repair, customer service, software development, marketing, design, as well as, data security, value reclamation, de-manufacturing, recycling and brand protection. This collaborative approach yields a well-rounded and focused strategy, allowing us to provide both Reuse and Recycling solutions that are truly world class.

Certifications

- ISO 9001:2015 Certified
- ISO 45001:2018 Certified
- ISO 14001:2015 Certified
- R2v3 Certified
- NAID AAA Certified

Awards & Recognition

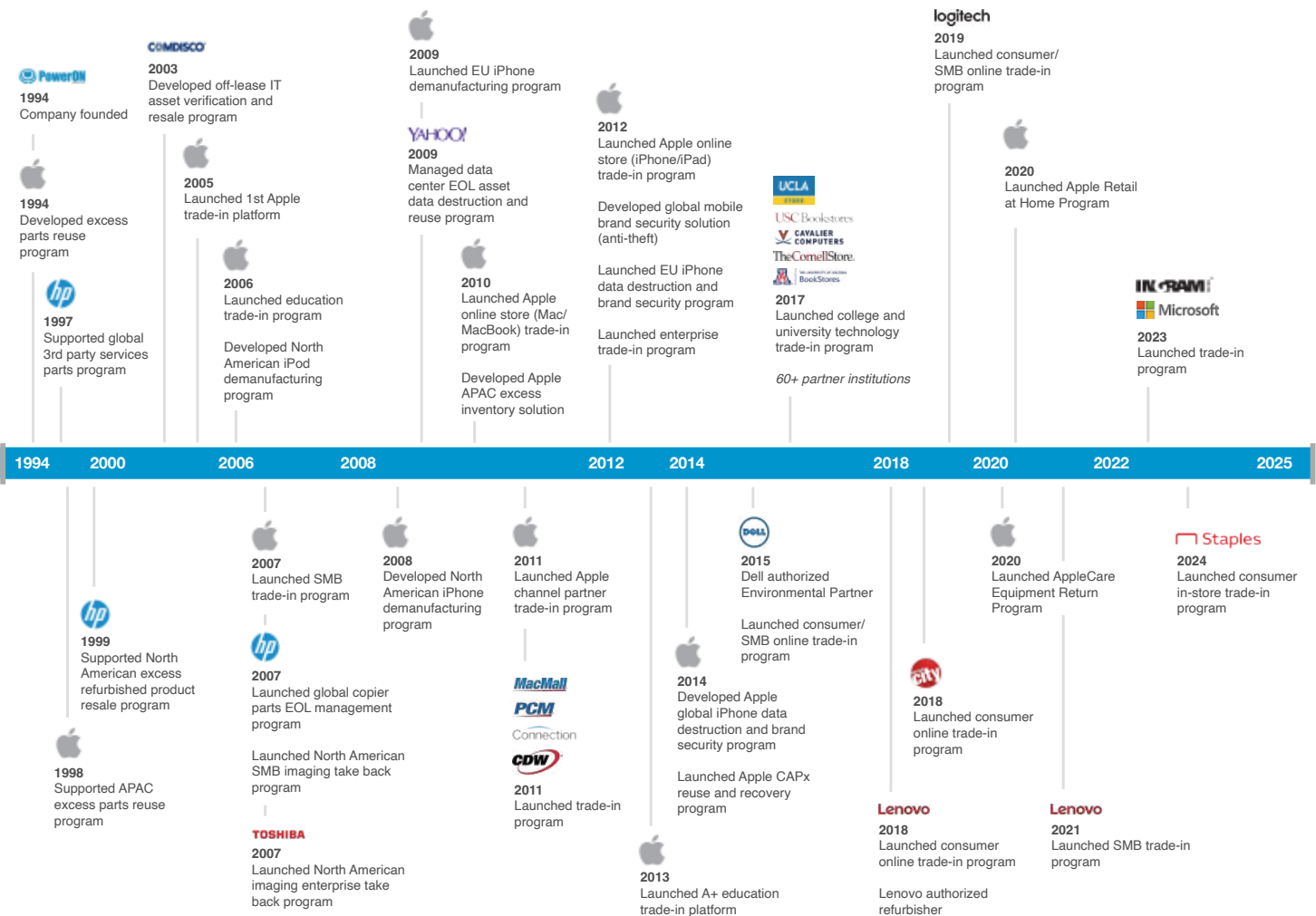
- 7 x Inc. 5000 "Fastest Growing Privately Held Companies in America"
- 2 x Sacramento Business Journal's "Top 50 Fastest Growing Companies"
- Honored as 2011 Waste Reduction Awards Program (WRAP) Winner

Locations

We are headquartered in Roseville, CA (just outside of Sacramento) with third-party partner facilities serving the Americas, Europe, and Asia-Pacific.

Company Milestones Timeline

Highlighting Our Most Notable Accomplishments Since 1994.



IT Asset Disposition (ITAD)

Secure, Effective, and
Environmentally-Friendly IT
Asset Disposition.

ITAD PROCESS FLOW



Provide list of IT assets
and get a quote



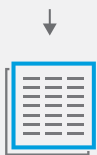
Includes end-to-end logistics
and packaging materials



IT assets are data wiped,
verified and audited



Payment within 30 days
of receiving IT assets



Provide audit details and
data destruction reports

What is IT Asset Disposition (ITAD)?

IT Asset Disposition (ITAD) is a common industry term used to describe the process of redeploying, repurposing, reselling, or responsibly recycling decommissioned IT equipment.

Advantages

PowerON has streamlined the IT Asset Disposition process for organizations of all size. Give precious time back to the employees tasked with managing decommissioned IT assets by utilizing our ITAD service. The flexible solution handles single device return from remote workers as well as hundreds of devices from an office location.

Secure Data Destruction

The three methods for destroying data used by PowerON include; electronic data sanitization, reset device to original factory settings, and physical destruction. PowerON is in compliance with industry standards including:

- National Institute of Standards and Technology (NIST Pub 800-88)
- Health Insurance Portability and Accountability Act (HIPAA)
- PII Removal (NIST Special Publication 800-122)
- Responsible Recycling (R2v3) international standard

Benefits

- Reinvest recovered value into new equipment purchases
- Reduce IT asset logistics costs
- Mitigate the storage space and costs at facilities for used devices
- Ensure data destruction during disposal
- Reports for audit details, data erasure, and Certificates of Destruction (COD)

Trade-In & Take Back Solutions

Easily Implement, Manage, and Monitor Your Trade-In Program with Our Turn Key Solution, or Work with Us to Customize for Your Needs.



HOW IT WORKS



Get a Quote

Quotes are easily created by answering a few short questions using our online tool. Mail notifications and trade-in account link provide real-time status updates for each trade-in interaction.



Ship it Free

PowerON provides free shipping and packaging materials. Shipping instructions are sent via email. We use trusted carriers and track each shipment to protect the device while in transit.



Get Paid

Upon arrival each device undergoes data destruction. Then trained technicians audit the device to confirm its condition. Expect to receive payment within 7-10 days of shipping your device.

Take back, trade-in, returns, and recalls all function pretty much the same way. We manage this process more effectively than anyone in the business.

PowerON provides our Fortune 500 customers with an easily branded “white label” trade-in solution for their consumer direct accounts, educational accounts, small business accounts and enterprise accounts.

PowerON’s team has the experience and professionalism to work directly with our client’s customers to complete a Trade-in transaction or we can provide a completely automated back-end quote process that includes training and process support, which allows our clients to run their own “in house” branded trade-in program. PowerON will custom tailor programs to meet our client’s sales process flow and match any branded look and feel requirements requested.

Advantages

- Higher trade-in values
- Simplified trade-in process
- Multiple payment options
- Dedicated customer service
- Includes all leading brands
- Extensive product categories
- End-to-end logistics included
- Quotes valid for 30 days

Benefits

- Convert trade-in values into new equipment sales
- “Turn key” solution - complete program management
- NIST (800-88) and HIPAA compliant data security services
- Proven solution (contracted partner of top manufacturers)
- 24/7 real-time reporting web portal

In-Store Trade-In Program

Increase Sales by Offering an Easy Process to Create and Complete Trade-Ins for Walk-In Customers.



HOW IT WORKS



Visit the online portal in a web browser



Select a device



Enter required information into form and submit



Check email for notification containing instructions



Take device to store for verification and shipment

Offer your customers a safe, secure, and easy technology trade-in program.

The PowerON in-store trade-in portal streamlines the trade-in process for your employees to minutes. It gives precious time back to the customer, and allows the employee to focus on the sale of new product. The trade-in program will increase store visitors and enhance the overall customer experience. The software supports multiple payment methods.

Advantages

- Competitive trade-in values
- Simplified trade-in process
- Multiple payment options
- U.S. based customer support
- Includes all leading brands
- Extensive product categories
- End-to-end logistics included
- Quotes valid for 30 days

Benefits

- Convert trade-in values into new equipment sales
- “Turn key” solution - complete program management
- Customized with your company’s logo and one color
- NIST (800-88) and HIPAA compliant data security services
- Monthly reimbursement/commission payments
- Variable commission from 0 to 10%
- 24/7 real-time reporting web portal

Data Security

The secure data destruction of devices is in full compliance with leading industry standards (NIST SP 800-88, NIST SP 800-122, and HIPAA Compliant). All data security services are third party audited each month to ensure full compliance with industry standards.

A+ Education Trade-In Program

Trade-In and Buy Back
Solution for K-12 1:1
(One-to-One) Technology.



HOW IT WORKS



Get a Quote

Simply provide the model and quantity. A quote will be prepared and sent by email. Accept the quote using the eSign feature, or print, sign, scan, and email the signed quote document back to PowerON.



Ship it Free

PowerON provides free shipping and packaging materials. End-to-end logistics is coordinated by PowerON. We use trusted carriers and track each shipment to protect the device while in transit.



Get Paid

Upon arrival each device undergoes data destruction. Then trained technicians audit the device to confirm its condition. Expect to receive payment within two weeks, after PowerON receives the equipment.

Use the A+ Education Trade-In Program as part of your 1:1 technology lifecycle.

K-12 customers have the opportunity to trade-in working used devices for cash back toward the purchase of new products. Use the trade-in payment to reduce the cost of a refresh while maximizing the value of retiring devices. We provide graded (A-F) or working/non-working quote documents.

Benefits

- Extended quote terms (6 months) and guaranteed value
- Higher value recovery by optimizing the timing of device refresh
- Includes all leading brands and models
- Laptops, desktops, tablets, smartphones, servers, and more...
- Data destruction report and detailed audit report

Data Security

The secure data destruction of devices is in full compliance with leading industry standards (NIST SP 800-88, NIST SP 800-122, and HIPAA Compliant). All data security services are third party audited each month to ensure full compliance with industry standards.

Logistics

PowerON offers four methods for return logistics.

1. Return shipping label (e.g. Client has boxes to package)
2. Send packaging with shipping labels
3. FedEx pack and ship (e.g. Client brings device in to be packed and mailed out)
4. Onsite "white glove" service (e.g. Generally large volume quotes. PowerON coordinates with freight company for onsite packing and pick up.)

Higher Education Trade-In Program

Technology Trade-In and Buy Back Solution for all College and University Departments.



HOW IT WORKS



Get a Quote

Simply provide the model and quantity. A quote will be prepared and sent by email. Accept the quote using the eSign feature, or print, sign, scan, and email the signed quote document back to PowerON.



Ship it Free

PowerON provides free shipping and packaging materials. End-to-end logistics is coordinated by PowerON. We use trusted carriers and track each shipment to protect the device while in transit.



Get Paid

Upon arrival each device undergoes data destruction. Then trained technicians audit the device to confirm its condition. Expect to receive payment within two weeks, after PowerON receives the equipment.

Use the Higher Education Trade-In Program as part of your technology lifecycle management plan.

Higher education customers have the opportunity to trade-in working used devices for cash back toward the purchase of new products. Use the trade-in payment to reduce the cost of a refresh while maximizing the value of retiring devices. We provide graded (A-F) or working/non-working quote documents.

Benefits

- Extended quote terms (6 months) and guaranteed value
- Higher value recovery by optimizing the timing of device refresh
- Includes all leading brands and models
- Laptops, desktops, tablets, smartphones, servers, and more...
- Data destruction report and detailed audit report

Data Security

The secure data destruction of devices is in full compliance with leading industry standards (NIST SP 800-88, NIST SP 800-122, and HIPAA Compliant). All data security services are third party audited each month to ensure full compliance with industry standards.

Logistics

PowerON offers four methods for return logistics.

1. Return shipping label (e.g. Client has boxes to package)
2. Send packaging with shipping labels
3. FedEx pack and ship (e.g. Client brings device in to be packed and mailed out)
4. Onsite "white glove" service (e.g. Generally large volume quotes. PowerON coordinates with freight company for onsite packing and pick up.)

Enterprise Trade-In Program

Trade-In and Buy Back
Solution for your organization's
IT equipment.

HOW IT WORKS



Get a Quote

Simply provide the model and quantity. A quote will be prepared and sent by email. Accept the quote using the eSign feature, or print, sign, scan, and email the signed quote document back to PowerON.



Ship it Free

PowerON provides free shipping and packaging materials. End-to-end logistics is coordinated by PowerON. We use trusted carriers and track each shipment to protect the device while in transit.



Get Paid

Upon arrival each device undergoes data destruction. Then trained technicians audit the device to confirm its condition. Expect to receive payment within two weeks, after PowerON receives the equipment.

Use the Enterprise Trade-In Program as part of your IT equipment lifecycle.

Enterprise customers have the opportunity to trade-in working used devices for cash back toward the purchase of new products. Use the trade-in payment to reduce the cost of a refresh while maximizing the value of retiring devices. We provide graded (A-F) or working/non-working quote documents.

Benefits

- Quotes are valid for thirty (30) days
- Higher value recovery by optimizing the timing of device refresh
- Includes all leading brands and models
- Laptops, desktops, tablets, smartphones, servers, and more...
- Data destruction report and detailed audit report

Data Security

The secure data destruction of devices is in full compliance with leading industry standards (NIST SP 800-88, NIST SP 800-122, and HIPAA Compliant). All data security services are third party audited each month to ensure full compliance with industry standards.

Logistics

PowerON offers four methods for return logistics.

1. Return shipping label (e.g. Client has boxes to package)
2. Send packaging with shipping labels
3. FedEx pack and ship (e.g. Client brings device in to be packed and mailed out)
4. Onsite "white glove" service (e.g. Generally large volume quotes. PowerON coordinates with freight company for onsite packing and pick up.)

SMB Trade-In Program

Trade-In and Buy Back Solution for Your Small and Medium-Sized Business (SMB) IT Equipment.

HOW IT WORKS



Get a Quote

Simply provide the model and quantity. A quote will be prepared and sent by email. Accept the quote using the eSign feature, or print, sign, scan, and email the signed quote document back to PowerON.



Ship it Free

PowerON provides free shipping and packaging materials. End-to-end logistics is coordinated by PowerON. We use trusted carriers and track each shipment to protect the device while in transit.



Get Paid

Upon arrival each device undergoes data destruction. Then trained technicians audit the device to confirm its condition. Expect to receive payment within two weeks, after PowerON receives the equipment.

Use the SMB Trade-In Program as part of your IT equipment lifecycle.

SMB customers have the opportunity to trade-in working used devices for cash back toward the purchase of new products. Use the trade-in payment to reduce the cost of a refresh while maximizing the value of retiring devices. We provide graded (A-F) or working/non-working quote documents.

Benefits

- Quotes are valid for thirty (30) days
- Higher value recovery by optimizing the timing of device refresh
- Includes all leading brands and models
- Laptops, desktops, tablets, smartphones, servers, and more...
- Data destruction report and detailed audit report

Data Security

The secure data destruction of devices is in full compliance with leading industry standards (NIST SP 800-88, NIST SP 800-122, and HIPAA Compliant). All data security services are third party audited each month to ensure full compliance with industry standards.

Logistics

PowerON offers four methods for return logistics.

1. Return shipping label (e.g. Client has boxes to package)
2. Send packaging with shipping labels
3. FedEx pack and ship (e.g. Client brings device in to be packed and mailed out)
4. Onsite "white glove" service (e.g. Generally large volume quotes. PowerON coordinates with freight company for onsite packing and pick up.)

Lease Return Management

Simple Process to Allow Your Lessee to Return Tehcnology Equipment at Anytime.



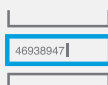
END USER PROCESS FLOW



Visit the online portal in a web browser



Select a device



Enter required information into form and submit



Check email for notification containing shipping instructions



Take device to most convenient FedEx Office Print & Ship Center location

PowerON's Lease Return Management gives Lessors/Lesseees a cost-effective solution for disposition of retired technology.

The Lease Return Management Program gives your lessee's IT Manager a simple way to return technology from any location directly to PowerON. IT departments are being spread thin due to an increase of remote users. This program was created to address the changing needs of lessors/lessees with employees working remotely and/or in the office.

Benefits

- No cost to lessor to collect technology from lessees
- Higher value recovery by optimizing the timeline for the return of devices
- Mitigate the storage space and costs at facilities for used devices
- Transparent device tracking from FedEx Office drop off to payment
- Detailed real-time status and customizable reporting

Data Security

The secure data destruction of devices is in full compliance with leading industry standards (NAID, NIST SP 800-88, NIST SP 800-122, and HIPAA Compliant). All data security services are third party audited each month to ensure full compliance with industry standards.

Brand Security

PowerON has a stringent process to protect against data breach risk.

- Capture asset tag information
- Removal of stickers, asset tags, or other marks
- Cleaned and prepared for reuse

Remote Refresh Management

Simple Process for Remote Users to Return Organization Technology Assets.



END USER PROCESS FLOW



Visit the online portal in a web browser



Select a device



Enter required information into form and submit



Check email for notification containing shipping instructions



Take device to most convenient FedEx Office Print & Ship Center location

PowerON's Remote Refresh Management gives IT Managers a cost-effective solution for disposition of retired technology.

The Remote Refresh Management Program gives your organization's IT Manager a simple way to return technology from remote users directly to PowerON. IT departments are being spread thin due to an increase of remote users. This program was created to address the changing needs of a large organization with thousands of employees working remotely.

Benefits

- No cost to your organization to collect devices from employees
- Higher value recovery by optimizing the timing of returning devices
- Mitigate the storage space and costs at facilities for used devices
- Transparent device tracking from FedEx Office drop off to payment
- Detailed real-time status and customizable reporting

Data Security

The secure data destruction of devices is in full compliance with leading industry standards (NIST SP 800-88, NIST SP 800-122, and HIPAA Compliant). All data security services are third party audited each month to ensure full compliance with industry standards.

Brand Security

PowerON has a stringent process to protect against data breach risk.

- Capture asset tag information
- Removal of stickers, asset tags, or other marks
- Cleaned and prepared for reuse

Buy/Sell Excess Inventory

Our Diverse Sales Channels
Get Maximum Value for Your
Excess Inventory.

PowerON will help minimize potential loss and responsibly manage end-of-life.

Get the most value from your aging/idle assets. We know buying preferences change as new devices are introduced to consumers. It's important to identify a partner that is agile enough to quickly respond to your changing product portfolio.

PowerON specializes in excess inventory, end of life, returned, service parts, and "as is" consumer electronics and personal computing inventory. We will help you recover value for your most time sensitive inventory challenges.

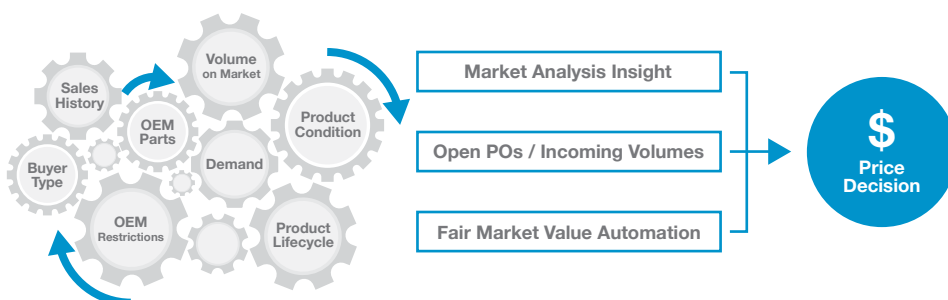
Advantages

- Competitive values
- End-to-end logistics included
- Multiple payment options
- Includes all leading brands
- Quotes valid for 30 days
- Dedicated customer service

Benefits

- Establish relationship with trusted partner to maximize aging/idle assets
- NIST (800-88) and HIPAA compliant data security services

How does PowerON forecast fair market price?



START TODAY



Identify Inventory

Identify the idle equipment you want to sell. Determine the desired approach for the inventory and PowerON can help execute. Not sure of the best approach, we'll provide recommendations.



Contact PowerON

PowerON will review your product list with you and provide a detailed quote document. The quoted values are generated using a combination of market research, historical sales data, and forecasting demand.



Take Action

Partner with PowerON to retain the most value for your equipment. Decide between sharing the revenue/risk associated with liquidation, selling outright, or opt to redeploy equipment to another part of your operation.

Processing, Refurbish & Repair

Reduce Costs by Using the PowerON Team to Process, Refurbish, and Repair Product.

SERVICES



Processing

PowerON provides a scalable workflow to receive, sort, perform data destruction, and audit verification based on volume. Our software tracks each interaction (employee or system) with a product.



Refurbishing

PowerON will follow OEM guidelines and restrictions to ensure refurbished product meets the required standards. We provide a 90-day limited warranty on refurbished product.



Repairing

PowerON offers diagnostic and repair services for computers, laptops, mobile devices, tablets and several other types of programmable consumer electronic devices. Our factory trained technicians are authorized to process both covered and out of warranty repairs.

PowerON's proven solutions are built to scale with the needs of your business.

PowerON provides end-to-end logistics process management using partners like FedEx. We maintain a secure processing facility where detailed sort and audit inspections are performed by highly skilled technicians to accurately confirm a product's condition. Our team is able to refurbish or repair products at minimal cost.

We can provide device kitting or provisioning services for laptop, desktop, tablet, and mobile devices. Protecting your customer's sensitive data is our number one priority. Our homegrown data destruction software, DataNegator, is third party certified to successfully erase data from magnetic and solid state drives.

Advantages

- End-to-end logistics management
- Detailed sort and inspection
- 100% data destruction HDD/SSD
- A Plus Certified Technicians
- R2v3 certified responsible recycling
- Secure processing facility
- Covered and out of warranty repairs
- Device provisioning
- Apple Certified Technicians

Benefits

- Industry relevant process engineering
- Complete accounting transparency
- NIST (800-88) and HIPAA compliant data security services
- Proven solution (contracted partner of top manufacturers)
- 24/7 real-time reporting web portal

Depot Services

Reduce Operational Costs and Free Up Internal Resources for Core Activities

OUR PROCESS

Centralized Repair

PowerON's depot repair service allows you to send in your device—whether it's a computer, tablet, or phone—to our specialized repair facility, where certified technicians diagnose and fix the issue with precision.

Flat-Rate, Cost-Effective Solutions

PowerON offers transparent, flat-rate pricing for many common repairs, providing you with predictable costs and peace of mind—often more affordable than variable local repair fees.

Specialized Expertise

At PowerON's repair center, our team is equipped with the advanced tools and technical expertise needed for complex, component-level repairs not typically available in standard retail locations.

What Are Depot Services?

Depot services are a temporary storage and processing point in a logistics chain designed to hold, bundle, and prepare goods for further transport. Different to fulfillment services which handles end-to-end consumer order processing, depots operate behind the scenes to support larger-scale logistics operations.

Depot Services at PowerON

At PowerON, our Depot Services are purpose-built to support K-12 schools, higher education, government agencies, and enterprise clients managing large volumes of used or incoming technology.

We Offer

- Short-Term Storage Solutions
- Device Sorting & Bundling
- Repair Services by Certified Technicians
- Inventory Staging for Deployment or Recovery
- Palletization & Secure Loading for Transport
- Flexible Scheduling to Meet Project Timelines

Our depots act as vital touch points in your IT asset lifecycle whether you're collecting end-of-life devices or preparing new assets for rollout.

Why Choose PowerON Depot Services?

- Scalable Processes Adjust Easily to Changing Demands
- Efficient Device Flow Management
- Secure, Controlled Storage
- Assets Tracked with Unique Identifier

Whether you're coordinating a multi-site device pickup, staging a large tech deployment, or managing overflow, PowerON's Depot Services ensure your assets move smoothly and securely through every stage of your project.

Fulfillment Services

Powering End-to-End Fulfillment Solutions That Drive Growth for D2C and B2B Businesses

OUR PROCESS

Discover - We begin by listening—understanding your goals, gathering requirements, evaluating existing systems, and identifying areas for innovation and improvement.

Define - Our insights shape the strategy. Using the collected data and a clearly outlined SOW, we analyze your needs and architect a solution built for precision and purpose.

Deploy - With the right technology, expert teams, and a collaborative onboarding approach, we implement, integrate, and bring the program to life smoothly and efficiently.

Operate - We manage and monitor the program with care, applying the right tools, responsive support, and proactive communication to ensure performance stays strong.

Evaluate - We continuously review outcomes, processes, and strategies—always asking, “Did we exceed expectations?” and identifying how we can do even better.

Comprehensive Tech Fulfillment for Laptops, Desktops, Mobile Devices, and Beyond

PowerON Services helps reduce costs by managing order fulfillment, distribution, and warehousing. We kit and provision products to partner specifications, handle daily order fulfillment via file uploads, and provide a real-time dashboard with inventory and order visibility—all from our secure warehouse.

Fulfillment Services Include

- **Order Processing:** This involves receiving orders, validating them, and potentially integrating with various systems like e-commerce platforms or order management systems.
- **Warehousing:** Includes storing inventory, managing warehouse operations, and potentially offering services like kitting (assembling multiple products into a single package).
- **Inventory Management:** track inventory levels, manage stock, and provide real-time visibility into inventory data.
- **Picking & Packing:** Locating and gathering items from shelves, packing them securely, and preparing them for shipment.
- **Shipping:** Arranging for the transportation of goods, potentially including options for different carriers, shipping methods, and tracking.
- **Customer Service:** Support related to order status, returns, and other post-sale needs.

Benefits

- Streamlined Processes
- Cost Savings
- Improved Efficiency
- Increased Customer Satisfaction
- Scalability
- Focus on Core Business

CapEx Recovery Solution

Combining Our Global Network of Contacts with Industry Experience to Deliver Measurable Results.



EXAMPLES OF EQUIPMENT

- Computers (laptop, desktop, all-in-one)
- Mobile Devices (smartphone, tablet, media player)
- Servers, Routers, and Networking Equipment
- CNC Machines
- Test & Measurement Equipment
- Robotic Automation Systems
- Visioning Systems
- Material Handling Equipment
- Laboratory Equipment
- Metal Working Machine Tools
- Electric & Power Equipment
- Semiconductor & PC Equipment
- Laser Machines
- Shredders
- Other Manufacturing Equipment

Make PowerON a part of your Capital Expenditure (CapEx) Asset Management strategy.

PowerON helps your company recover maximum value for its capital equipment. Consult with our experienced remarketing team before making a decision to sell, redeploy, move to spare pool, or scrap your CapEx assets.

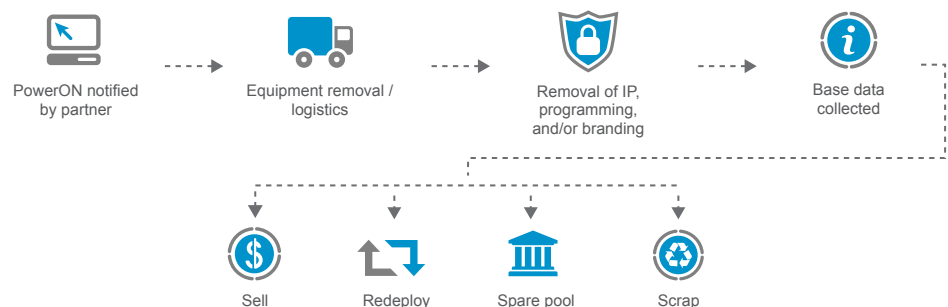
Benefits

- Recoup value from initial investment
- Comprehensive audit includes 10+ data points
- Secure data destruction in full compliance with leading industry standards (NIST SP 800-88, NIST SP 800-122, and HIPAA Compliant)
- Detailed reporting for complete transparency

Buy/Sell Equipment

We remarket excess R&D, manufacturing and testing equipment for major Consumer Electronics manufacturers. We have access to a wide range of equipment, systems and component parts from around the globe, that are no longer needed, but are still in good working order, and in some cases are brand new or never used in production.

Process Overview



Compliance Recycling

Recycling Compliant to Your
Corporate Environmental
Sustainability and Circular
Product Lifecycle.

CASE STUDY



Targeted Removal

PowerON's team targeted specific components from qualified BER mobile devices for removal. Functional testing was performed on the components to confirm condition, and readiness for reuse.



Repurpose

The tested components were then used to manufacture new products. This method of supplying the components avoids the challenges that are associated with sourcing required RREs and conflict metals.



Recycling

PowerON is a R2v3 Responsible Recycling certified company. We work with trusted downstream partners to ensure the proper handling of all end of life material leaving our facility. We are committed to both the environment and our communities.

PowerON is ready to provide your company end-of-life recycling services. We will support your Circular Economy and environmental initiatives.

It's important now, more than ever, to protect the earth's limited resources. Rare Earth Elements (REEs) are critical to the manufacturing of consumer electronics such as laptops, desktop computers, tablets, and mobile phones.

The manufacturing shift to a Circular Product Lifecycle has created a new way of looking at product design and the handling of end-of-life products. It's no longer enough to just have a recycling partner. Your company needs a partner with the ability to quickly pivot to support environmental sustainability goals. PowerON has a proven track record of delivering recycling solutions for leading manufacturers.

Advantages

- Devices are tracked using asset management software
- Maximize value for devices with reuse potential
- Maximize the value of your end-of-life devices
- Automated processing and demanufacturing through our downstreams
- Downstream materials used in manufacturing of new products

Benefits

- Access to network of trusted downstream recycling partners
- Secure data destruction in full compliance with leading industry standards (NIST SP 800-88, NIST SP 800-122, and HIPAA Compliant)
- Detailed reporting for complete transparency



Industry Leader in Take Back Solutions

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