

Product Description

- Maximize profit and minimize waste
- Track, repair, reuse, and resell parts and hardware at every stage of their lifecycle
- Even scrapped items are tracked, allowing you to turn trash into treasure
- Streamline operations and boost profits
- Stay in control from repair bench to the sales floor

Key Features

- Disassembly & Inspection
- Repairs
- Inventory Management
- Assembly
- Sell As-Is
- Sell Refurbished
- Scrap Management:

Maximize profit and minimize waste with our system that tracks, repairs, reuses, and resells parts and hardware. From disassembly to repairs, inventory, and new projects, everything stays efficient. Instead of scrapping, turn unused parts into revenue by refurbishing or repurposing them. Even scrapped items are tracked for potential opportunities. With our tools, you control every part from repair to sale, boosting profits and streamlining operations.

Key Features:

Disassembly & Inspection

Break down parts to assess their condition and decide if they can be reused, repaired, or recycled, ensuring each part's value is maximized.

Repairs

Fix damaged parts to extend their life and reduce waste, turning potential scrap into profitable inventory for resale or future projects.

Assembly

Combine parts to create new or refurbished products, making individual components more valuable and ready for sale or customer orders.

Sell As-Is

Sell parts in their current state for a quick profit, even if they're slightly used or imperfect, without needing repairs.

Sell Refurbished

Repair and upgrade parts for resale at a higher price, maximizing revenue from components that still have strong resale value.

Scrap Management

Properly track and handle items beyond repair for recycling or parts harvesting, minimizing waste and ensuring proper disposal.

Business Benefits and Features

eService Customer Owned Inventory	
<i>Turn your trash to TREASURE effortlessly!</i>	
Business Benefits	Features
• Maximize Profits: Turn damaged parts into valuable assets through repair, reuse, and resale. • Reduce Waste: Recycle, refurbish, or repurpose parts to minimize waste. • Improve Efficiency: Streamline disassembly to selling with an organized inventory system. • Boost Product Value: Sell refurbished items at higher prices, unlocking extra revenue. • Better Inventory Control: Track all parts, ensuring nothing gets lost or overlooked. • Quick Cash Flow: Sell parts as-is for immediate profits without needing extensive repairs or refurbishments. • Sustainable Operations: Maximize part value while minimizing waste, benefiting both profit and the environment. • Stay Competitive: Repair and resell parts to offer better prices and faster turnaround. • Unlock New Revenue Streams: Track parts' lifecycle to profit from repairs, refurbished items, or new projects.	• Disassembly & Inspection: Break down and evaluate parts for reuse or repair. • Repairs: Fix damaged or faulty components to extend their lifecycle. • Inventory Management: Store and add parts to inventory for easy tracking. • Assembly: Use parts for new repair projects or build new items. • Sell As-Is: Sell components in their current condition for quick profit. • Sell Refurbished: Offer repaired parts as refurbished items for higher value. • Scrap Management: Track and manage scrapped items for potential recycling or reuse.