

Asset Recovery Market Forecasts to 2034 – Global Analysis By Service Type (IT Asset Recovery, Industrial Asset Recovery, Retail Asset Recovery, Automotive Asset Recovery, and Financial Asset Recovery), Asset Type, Enterprise Size, Recovery Type, End User, and By Geography

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Abstracts

According to Statistics MRC, the Global Asset Recovery Market is accounted for \$15.2 billion in 2026 and is expected to reach \$30.8 billion by 2034 growing at a CAGR of 9.2% during the forecast period. Asset recovery refers to the systematic process of reclaiming value from surplus, obsolete, or underperforming assets through resale, refurbishment, recycling, or redeployment across various industries. This market addresses the growing need for organizations to optimize asset lifecycles, reduce operational costs, and comply with environmental regulations regarding e-waste and industrial disposal. Asset recovery services encompass valuation, logistics, data sanitization, remarketing, and environmentally responsible recycling for IT equipment, industrial machinery, vehicles, and retail inventory.

Market Dynamics:

Driver:

Rapid technological obsolescence across industries

The accelerating pace of innovation in electronics, manufacturing equipment, and enterprise IT forces organizations to upgrade assets more frequently, generating substantial volumes of retired but functional equipment. Companies increasingly

recognize that recovering residual value from these assets through resale or refurbishment improves balance sheets while reducing disposal costs. The shortening lifecycle of servers, smartphones, industrial controllers, and fleet vehicles creates a continuous supply of recoverable assets. Organizations that implement structured asset recovery programs can offset replacement costs by 15–25% while ensuring that outdated equipment does not become a financial or environmental liability.

Restraint:

Data security and privacy compliance concerns

Strict regulations governing sensitive data destruction create significant barriers for organizations considering asset recovery, particularly for IT and electronic assets. Financial institutions, healthcare providers, and government agencies must ensure that all storage media is completely sanitized or physically destroyed before equipment leaves their control, a process that adds cost and complexity. Any data breach resulting from inadequate sanitization can trigger severe regulatory penalties and irreparable reputational damage. Many organizations therefore default to internal destruction rather than recovery, limiting market participation despite the clear financial benefits of asset remarketing.

Opportunity:

Growing demand for circular economy solutions

Manufacturers and large corporations are increasingly adopting circular economy principles, creating new opportunities for specialized asset recovery providers. Instead of traditional linear take-make-dispose models, companies seek partners who can help them close material loops by recovering components, raw materials, and functional equipment for reuse in manufacturing or secondary markets. This shift is particularly pronounced in the electronics and automotive sectors, where regulatory pressure and consumer expectations favor sustainable practices. Asset recovery firms that can document environmental impact reductions, provide certified refurbishment, and offer buyback programs are well-positioned to secure long-term corporate partnerships.

Threat:

Volatility in secondary market pricing

Fluctuating commodity prices and unpredictable demand for used equipment pose significant financial risks to asset recovery operations. Prices for recovered metals, plastics, and functional electronics are heavily influenced by global economic conditions, trade policies, and technological shifts that can rapidly render certain asset categories obsolete. A sudden drop in copper or steel prices can make recycling economically unviable overnight, while oversupply of used servers from data center upgrades can depress resale values below profitable thresholds. This volatility forces recovery firms to maintain sophisticated market intelligence and diversified revenue streams to weather price fluctuations.

Covid-19 Impact:

The COVID-19 pandemic accelerated asset recovery market activity through two opposing forces: widespread business disruptions and accelerated digital transformation. Lockdowns forced many retailers and hospitality businesses into bankruptcy, generating significant volumes of recoverable assets from shuttered locations. Simultaneously, the rapid shift to remote work drove massive enterprise upgrades to laptops, cloud infrastructure, and collaboration tools, rendering legacy IT equipment obsolete. Disrupted global supply chains also increased demand for refurbished equipment as companies struggled to source new hardware. These pandemic-induced trends have permanently elevated the baseline for asset recovery across multiple sectors.

The IT Asset Recovery segment is expected to be the largest during the forecast period

The IT Asset Recovery segment is expected to account for the largest market share during the forecast period, driven by the shortest replacement cycles and highest residual values in the technology sector. Enterprise servers, laptops, smartphones, networking gear, and peripherals are replaced every three to five years, generating massive volumes of functionally capable equipment. The high demand for refurbished IT assets from educational institutions, small businesses, and developing markets creates robust secondary markets. Additionally, valuable materials including gold, silver, palladium, and rare earth elements embedded in circuit boards make IT asset recovery economically attractive, while strict data destruction requirements create demand for certified recovery services.

The Electronic Assets segment is expected to have the highest CAGR during the forecast period

Over the forecast period, the Electronic Assets segment is predicted to witness the highest growth rate, fueled by the explosive growth of connected devices, planned obsolescence, and tightening e-waste regulations worldwide. Consumer electronics, industrial control systems, medical devices, and telecommunications infrastructure are proliferating rapidly, each with a finite operational lifespan. The recovery of precious metals, rare earth elements, and functional components from discarded electronics offers substantial economic returns while addressing critical resource security concerns. Governments across Europe, Asia, and North America are implementing extended producer responsibility laws that hold manufacturers accountable for end-of-life electronics, directly stimulating investment in electronic asset recovery infrastructure and services.

Region with largest share:

During the forecast period, the North America region is expected to hold the largest market share, driven by the highest rates of technology adoption, stringent data privacy regulations, and mature asset recovery infrastructure. The United States generates the world's largest volume of corporate e-waste and retired industrial equipment, creating a steady supply for recovery providers. Strong regulatory frameworks including HIPAA, GLBA, and state-level data breach laws mandate professional asset disposition, favoring certified recovery firms over informal recycling channels. The presence of publicly traded asset recovery corporations and established remarketing platforms provides liquidity and transparency, while corporate sustainability commitments increasingly mandate recovery targets across Fortune 500 companies.

Region with highest CAGR:

Over the forecast period, the Asia Pacific region is anticipated to exhibit the highest CAGR, led by rapid industrialization, expanding electronics manufacturing, and emerging circular economy policies. China, Japan, South Korea, and India are implementing stricter e-waste management regulations that prohibit landfilling of recoverable electronics, driving formal sector growth. The region's position as both the world's largest manufacturer and consumer of electronics generates unprecedented volumes of recoverable assets. Rising labor costs in traditional refurbishment hubs are pushing automation and professionalization of recovery operations. Additionally, growing awareness among Asian enterprises of asset recovery's financial and environmental benefits, combined with government incentives for sustainable practices, accelerates market expansion throughout the forecast period.

Key players in the market

Some of the key players in Asset Recovery Market include Iron Mountain Incorporated, Sims Limited, TES AMM Pte Ltd, ERI Inc., Ingram Micro Inc., Apto Solutions Inc., Sage Sustainable Electronics LLC, Veolia Environnement SA, Waste Management Inc., Umicore SA, Clean Harbors Inc., Arrow Electronics Inc., Dell Technologies Inc., Hewlett Packard Enterprise Company and IBM Corporation.

Key Developments:

In March 2026, ERI announced a strategic joint venture with ITOCHU Corporation to establish ERI Japan Inc., aimed at developing a circular economy for IT equipment recycling in Japan and leveraging AI-driven robotic sorting technologies for material recovery.

In November 2025, HPE announced the expansion of its Asset Upcycling Services, allowing customers to trade in multi-vendor hardware to fund new 'GreenLake' edge-to-cloud transitions, effectively turning legacy assets into investment capital.

In September 2025, Arrow launched a new partner portal designed to streamline the valuation and recovery of decommissioned data center equipment, focusing on accelerating the 'time-to-value' for retired hardware in the EMEA and Americas regions.

Service Types Covered:

IT Asset Recovery

Industrial Asset Recovery

Retail Asset Recovery

Automotive Asset Recovery

Financial Asset Recovery

Asset Types Covered:

Electronic Assets

Industrial Equipment

Vehicles & Fleet Assets

Office Equipment

Inventory & Surplus Assets

Enterprise Sizes Covered:

Large Enterprises

Small & Medium Enterprises (SMEs)

Recovery Types Covered:

Physical Asset Recovery

Digital/Data Asset Recovery

Financial Asset Recovery

End Users Covered:

BFSI

IT & Telecom

Manufacturing

Healthcare

Retail & E-commerce

Government & Defense

Energy & Utilities

Regions Covered:

North America

United States

Canada

Mexico

Europe

United Kingdom

Germany

France

Italy

Spain

Netherlands

Belgium

Sweden

Switzerland

Poland

Rest of Europe

Asia Pacific

China

Japan

India

South Korea

Australia

Indonesia

Thailand

Malaysia

Singapore

Vietnam

Rest of Asia Pacific

South America

Brazil

Argentina

Colombia

Chile

Peru

Rest of South America

Rest of the World (RoW)

Middle East

Saudi Arabia

United Arab Emirates

Qatar

Israel

Rest of Middle East

Africa

South Africa

Egypt

Morocco

Rest of Africa

What our report offers:

- Market share assessments for the regional and country-level segments
- Strategic recommendations for the new entrants
- Covers Market data for the years 2023, 2024, 2025, 2026, 2027, 2028, 2030, 2032 and 2034
- Market Trends (Drivers, Constraints, Opportunities, Threats, Challenges, Investment Opportunities, and recommendations)
- Strategic recommendations in key business segments based on the market estimations
- Competitive landscaping mapping the key common trends
- Company profiling with detailed strategies, financials, and recent developments
- Supply chain trends mapping the latest technological advancements

Free Customization Offerings:

All the customers of this report will be entitled to receive one of the following free

Asset Recovery Market Forecasts to 2034 – Global Analysis By Service Type (IT Asset Recovery, Industrial Asset...

customization options:

Company Profiling

Comprehensive profiling of additional market players (up to 3)

SWOT Analysis of key players (up to 3)

Regional Segmentation

Market estimations, Forecasts and CAGR of any prominent country as per the client's interest (Note: Depends on feasibility check)

Competitive Benchmarking

Benchmarking of key players based on product portfolio, geographical presence, and strategic alliances

Contents

1 EXECUTIVE SUMMARY

- 1.1 Market Snapshot and Key Highlights
- 1.2 Growth Drivers, Challenges, and Opportunities
- 1.3 Competitive Landscape Overview
- 1.4 Strategic Insights and Recommendations

2 RESEARCH FRAMEWORK

- 2.1 Study Objectives and Scope
- 2.2 Stakeholder Analysis
- 2.3 Research Assumptions and Limitations
- 2.4 Research Methodology
 - 2.4.1 Data Collection (Primary and Secondary)
 - 2.4.2 Data Modeling and Estimation Techniques
 - 2.4.3 Data Validation and Triangulation
 - 2.4.4 Analytical and Forecasting Approach

3 MARKET DYNAMICS AND TREND ANALYSIS

- 3.1 Market Definition and Structure
- 3.2 Key Market Drivers
- 3.3 Market Restraints and Challenges
- 3.4 Growth Opportunities and Investment Hotspots
- 3.5 Industry Threats and Risk Assessment
- 3.6 Technology and Innovation Landscape
- 3.7 Emerging and High-Growth Markets
- 3.8 Regulatory and Policy Environment
- 3.9 Impact of COVID-19 and Recovery Outlook

4 COMPETITIVE AND STRATEGIC ASSESSMENT

- 4.1 Porter's Five Forces Analysis
 - 4.1.1 Supplier Bargaining Power
 - 4.1.2 Buyer Bargaining Power
 - 4.1.3 Threat of Substitutes
 - 4.1.4 Threat of New Entrants

- 4.1.5 Competitive Rivalry
- 4.2 Market Share Analysis of Key Players
- 4.3 Product Benchmarking and Performance Comparison

5 GLOBAL ASSET RECOVERY MARKET, BY SERVICE TYPE

- 5.1 IT Asset Recovery
- 5.2 Industrial Asset Recovery
- 5.3 Retail Asset Recovery
- 5.4 Automotive Asset Recovery
- 5.5 Financial Asset Recovery

6 GLOBAL ASSET RECOVERY MARKET, BY ASSET TYPE

- 6.1 Electronic Assets
- 6.2 Industrial Equipment
- 6.3 Vehicles & Fleet Assets
- 6.4 Office Equipment
- 6.5 Inventory & Surplus Assets

7 GLOBAL ASSET RECOVERY MARKET, BY ENTERPRISE SIZE

- 7.1 Large Enterprises
- 7.2 Small & Medium Enterprises (SMEs)

8 GLOBAL ASSET RECOVERY MARKET, BY RECOVERY TYPE

- 8.1 Physical Asset Recovery
- 8.2 Digital/Data Asset Recovery
- 8.3 Financial Asset Recovery

9 GLOBAL ASSET RECOVERY MARKET, BY END USER

- 9.1 BFSI
- 9.2 IT & Telecom
- 9.3 Manufacturing
- 9.4 Healthcare
- 9.5 Retail & E-commerce
- 9.6 Government & Defense

9.7 Energy & Utilities

10 GLOBAL ASSET RECOVERY MARKET, BY GEOGRAPHY

10.1 North America

10.1.1 United States

10.1.2 Canada

10.1.3 Mexico

10.2 Europe

10.2.1 United Kingdom

10.2.2 Germany

10.2.3 France

10.2.4 Italy

10.2.5 Spain

10.2.6 Netherlands

10.2.7 Belgium

10.2.8 Sweden

10.2.9 Switzerland

10.2.10 Poland

10.2.11 Rest of Europe

10.3 Asia Pacific

10.3.1 China

10.3.2 Japan

10.3.3 India

10.3.4 South Korea

10.3.5 Australia

10.3.6 Indonesia

10.3.7 Thailand

10.3.8 Malaysia

10.3.9 Singapore

10.3.10 Vietnam

10.3.11 Rest of Asia Pacific

10.4 South America

10.4.1 Brazil

10.4.2 Argentina

10.4.3 Colombia

10.4.4 Chile

10.4.5 Peru

10.4.6 Rest of South America

10.5 Rest of the World (RoW)

10.5.1 Middle East

10.5.1.1 Saudi Arabia

10.5.1.2 United Arab Emirates

10.5.1.3 Qatar

10.5.1.4 Israel

10.5.1.5 Rest of Middle East

10.5.2 Africa

10.5.2.1 South Africa

10.5.2.2 Egypt

10.5.2.3 Morocco

10.5.2.4 Rest of Africa

11 STRATEGIC MARKET INTELLIGENCE

11.1 Industry Value Network and Supply Chain Assessment

11.2 White-Space and Opportunity Mapping

11.3 Product Evolution and Market Life Cycle Analysis

11.4 Channel, Distributor, and Go-to-Market Assessment

12 INDUSTRY DEVELOPMENTS AND STRATEGIC INITIATIVES

12.1 Mergers and Acquisitions

12.2 Partnerships, Alliances, and Joint Ventures

12.3 New Product Launches and Certifications

12.4 Capacity Expansion and Investments

12.5 Other Strategic Initiatives

13 COMPANY PROFILES

13.1 Iron Mountain Incorporated

13.2 Sims Limited

13.3 TES AMM Pte Ltd

13.4 ERI Inc.

13.5 Ingram Micro Inc.

13.6 Apto Solutions Inc.

13.7 Sage Sustainable Electronics LLC

13.8 Veolia Environnement SA

13.9 Waste Management Inc.

- 13.10 Umicore SA
- 13.11 Clean Harbors Inc.
- 13.12 Arrow Electronics Inc.
- 13.13 Dell Technologies Inc.
- 13.14 Hewlett Packard Enterprise Company
- 13.15 IBM Corporation

List Of Tables

LIST OF TABLES

Table 1 Global Asset Recovery Market Outlook, By Region (2023–2034) (\$MN)

Table 2 Global Asset Recovery Market Outlook, By Service Type (2023–2034) (\$MN)

Table 3 Global Asset Recovery Market Outlook, By IT Asset Recovery (2023–2034) (\$MN)

Table 4 Global Asset Recovery Market Outlook, By Industrial Asset Recovery (2023–2034) (\$MN)

Table 5 Global Asset Recovery Market Outlook, By Retail Asset Recovery (2023–2034) (\$MN)

Table 6 Global Asset Recovery Market Outlook, By Automotive Asset Recovery (2023–2034) (\$MN)

Table 7 Global Asset Recovery Market Outlook, By Financial Asset Recovery (2023–2034) (\$MN)

Table 8 Global Asset Recovery Market Outlook, By Asset Type (2023–2034) (\$MN)

Table 9 Global Asset Recovery Market Outlook, By Electronic Assets (2023–2034) (\$MN)

Table 10 Global Asset Recovery Market Outlook, By Industrial Equipment (2023–2034) (\$MN)

Table 11 Global Asset Recovery Market Outlook, By Vehicles & Fleet Assets (2023–2034) (\$MN)

Table 12 Global Asset Recovery Market Outlook, By Office Equipment (2023–2034) (\$MN)

Table 13 Global Asset Recovery Market Outlook, By Inventory & Surplus Assets (2023–2034) (\$MN)

Table 14 Global Asset Recovery Market Outlook, By Enterprise Size (2023–2034) (\$MN)

Table 15 Global Asset Recovery Market Outlook, By Large Enterprises (2023–2034) (\$MN)

Table 16 Global Asset Recovery Market Outlook, By Small & Medium Enterprises (SMEs) (2023–2034) (\$MN)

Table 17 Global Asset Recovery Market Outlook, By Recovery Type (2023–2034) (\$MN)

Table 18 Global Asset Recovery Market Outlook, By Physical Asset Recovery (2023–2034) (\$MN)

Table 19 Global Asset Recovery Market Outlook, By Digital/Data Asset Recovery (2023–2034) (\$MN)

Table 20 Global Asset Recovery Market Outlook, By Financial Asset Recovery (2023–2034) (\$MN)

Table 21 Global Asset Recovery Market Outlook, By End User (2023–2034) (\$MN)

Table 22 Global Asset Recovery Market Outlook, By BFSI (2023–2034) (\$MN)

Table 23 Global Asset Recovery Market Outlook, By IT & Telecom (2023–2034) (\$MN)

Table 24 Global Asset Recovery Market Outlook, By Manufacturing (2023–2034) (\$MN)

Table 25 Global Asset Recovery Market Outlook, By Healthcare (2023–2034) (\$MN)

Table 26 Global Asset Recovery Market Outlook, By Retail & E-commerce (2023–2034) (\$MN)

Table 27 Global Asset Recovery Market Outlook, By Government & Defense (2023–2034) (\$MN)

Table 28 Global Asset Recovery Market Outlook, By Energy & Utilities (2023–2034) (\$MN)

Note: Tables for North America, Europe, APAC, South America, and Rest of the World (RoW) Regions are also represented in the same manner as above.

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