

Core Initiatives of the Association

Establishing K-ITAD Service Guidelines

Formulating standardized procedures and management guidelines for the entire ITAD lifecycle.

Building an Integrated K-ITAD Platform

Developing an integrated management system to enhance transparency and trust in ITAD processes.

Driving K-ITAD Standardization & Policy Development

Advancing customized industry standards and legislative frameworks tailored to the domestic market.

Establishing a Metal Resources Tracking System

Creating product-specific material traceability databases and supply chain tracking systems.

Quantifying & Verifying Carbon Reduction

Developing carbon reduction scenarios and lifecycle inventory (LCI) databases for each stage.

Key ITAD Reports & Benefits

Data Sanitization Certificates

Recycling & Certificates of Destruction

Value Recovery & Scope 3 Verification Reports



- Mitigating Data Privacy Risks
- Cost Efficiency & Operational Transparency
- Supporting ESG & Sustainability Goals



Contact Us



TEL

+82 2-2138-1424



WEB

www.ITADkorea.or.kr



EMAIL

kitad_office@itadkorea.or.kr



ADD

Unit 1107, AceTwintower 1, 285 Digital-ro,
Guro-gu, Seoul, Republic of Korea

Setting the New Standard for ITAD in Korea

K-ITAD INITIATIVE

KOREA
ITAD
INDUSTRY
ASSOCIATION



ITAD

IT Asset Disposition

IT Asset Disposition (ITAD) is the secure, compliant, and environmentally responsible management of IT assets at the end of their lifecycle.

Through certified data sanitization, asset recovery, reuse, and responsible recycling, ITAD helps organizations protect sensitive data, maximize asset value, and advance sustainability goals.



ITAD Core Process



IT Asset Collection and Secure Transport

Secure transportation by trained personnel to protect sensitive data.



IT Asset Audit and Inventory

Systematic audit to log serial numbers, asset tags, and detailed technical specifications.



Data Sanitization

Secure data sanitization using globally recognized standards to ensure complete data removal.



Reuse & Recycling

Asset remarketing and responsible recycling to maximize value recovery and offset disposition costs.



Reporting & Certification

Providing comprehensive audit reports and certificates of Data Destruction for the entire ITAD process.

The Importance of ITAD

Providing comprehensive ITAD program with robust guidelines and standardized frameworks to mitigate legal risks, maximize resource circulation, and meet sustainability goals.

1

Data Security

Ensuring complete data sanitization prior to hardware disposal to minimize the risk of data breaches.

2

Regulatory Compliance

Mitigating legal risks through strict compliance with privacy laws and environmental regulations.

3

Value Recovery

Maximizing financial benefits through refurbishment, resale, and reuse of retired IT assets.

4

Environmental Responsibility

Driving environmental sustainability through the responsible disposal and recycling of E-waste.

Target Industries

Driven by the rapid growth of AI and next-generation ICT networks, ITAD now encompasses IT assets across all industries.

TARGET	IT ASSET
Data center & Enterprise IT	Servers, PCs, Storage Devices, and more
Telecom & Media Infrastructure	Network & IoT Devices
Defense & Government	Security & Defense Equipment, and more
Healthcare & Medical IT	Medical Devices and Healthcare IT Systems
Public Sector & Education	Educational IT Hardware, and more
Banking & Financial Services	Core Banking Systems
Energy & Utilities	Industrial Control Systems (ICS)
Retail & Logistics	Includes Back-Office IT Assets