

INTRODUCING IRON MOUNTAIN'S TRANSFORMATIONAL SOLUTION:

AMICS

AMICS (Automated Media Image Capture System) revolutionizes the way you access and utilize your media archive. With state-of-the-art features, this system creates a remotely accessible, searchable, visual representation of your archive.



[▶ See the AMICS in action](#)

THE CURRENT ARCHIVAL LANDSCAPE

Traditional archival digitization is often a labor-intensive, error-prone process. Teams waste valuable time manually sorting files, leading to misidentified assets and missed revenue opportunities. Additionally, current systems often digitize unnecessary files and offer complex, data-heavy interfaces that hinder quick asset retrieval.

> Labor-Intensive Processes

Traditional archival methods demand excessive manual effort, consuming teams' valuable time.

> Redundant Digital Efforts

Current systems frequently digitize non-essential files, wasting resources and storage.

> Missed Revenue Potential

Errors in asset identification can lead to overlooked revenue opportunities, impacting overall profits.

> Complicated Retrieval Systems

Many existing interfaces are cluttered and data-heavy, slowing down efficient asset access and retrieval.

For an archive of 4,000 assets:

	Traditional	AMICS
	Manual image and metadata capture	High-speed image and metadata capture plus user-friendly search interface
Time to Complete	2 1/2 Months	2 Weeks
Cost to Image	\$40,000+	\$14,000
Metadata Capture	Largely manual	Automated with option to edit
Search Availability	As long as 2 1/2 months	As fast as 2 days

KEY TAKEAWAYS

AMICS is the groundbreaking solution that brings your archives to life and activates their untapped potential. Say goodbye to traditional, time-consuming methods of digitizing your archives and embrace a more efficient and smarter approach.

> Tackle Time-Consuming Organization

High-speed automated metadata capture saves up to 98% of labor hours versus manual data entry.

> Avoid Unnecessary Digitization

Identify and prioritize your most valuable assets, saving you time, storage costs, and resources.

Minimize Errors, Maximize Profits

> Minimize errors in asset identification that result in unrealized revenue opportunities.

> Move to a More Intuitive Visual Archive

Access a user-friendly asset discovery interface that quickly lets you find exactly what you're looking for, right from your desktop.

ABOUT IMES

IMES Partners with clients to protect and activate their media archives, preserving our collective and cultural heritage.

> Passion and expertise

Experts, industry veterans, and specialists who truly love what they do - We work as an extension of your team, giving you confidence to solve any challenge that comes your way.

> One stop shop

Our complete chain of custody and services can support the entire asset lifecycle. We'll make it easier to solve a diverse set of challenges by tailoring solutions to meet your exact needs and requirements.

> Industry-leading technology

Our tools and technology enable us to provide world-class security, remediation, and inventory management so you can confidently access your most important assets - now and forever - wherever they are.

GLOBAL REACH

North America

Hollywood, CA
Burbank, CA
Chicago, IL
Boyers, PA
Nashville, TN
Moonachie, NJ
Toronto, Canada

Europe

Belfast
London
Paris

OUR SERVICES

Physical Storage

Media Storage

Store your assets in a secure space

Private Vault Storage

Store your assets in a private & custom vault

Physical Asset Care

Premium Archival Services

Full-service, comprehensive inventory & curation of assets

Risk Assessment

At-risk asset analysis

Tape Restoration & Remediation

Asset evaluation, remediation, and physical restoration

AMICS & Visual Archive

Streamlined metadata collection and enhanced archival organization

Digital Media Services

Analog/Digital Media Conversion

Defeat software and hardware obsolescence

Imaging Services

FADGI-compliant 2D photo capture & 3D scanning

Media Transcoding

From almost any file format, to all modern formats

Smart Vault

Asset Management and Long-Term Storage

On-prem, non-cloud platform for data storage/access

Comprehensive Metadata Collection

Append existing database or creating new

