



Al-Powered Verification for the \$371B Fine Art Insurance Market

SPONSORSHIPS & PARTNERSHIPS:









THE VERIFICATION GAP



95% of most museum collections are in storage and not catalogued at modern data standards.



Two staff are working for free to continue to protect and catalog the collections.



Impact for Insurers:

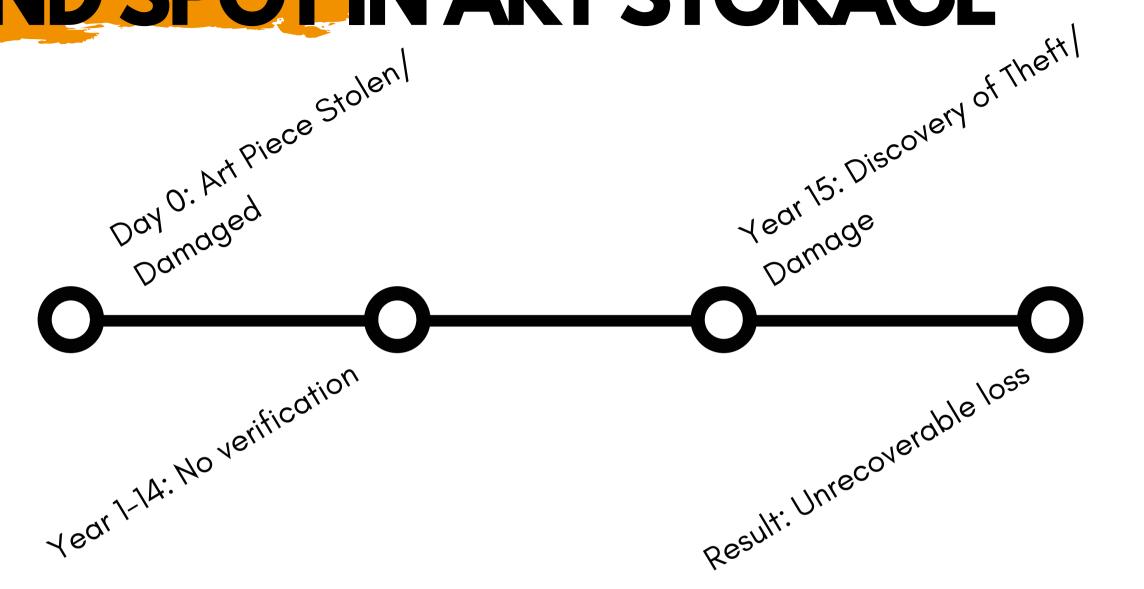
- Unknown risk exposure
- Can't verify asset existence
- No real-time monitoring
- Manual verification costs

15-YEAR BLIND SPOT IN ART STORAGE

The New Hork Times

We Don't Know How
Much Art Has Gone
Missing From Museums

"It might be 10 or 15 years before they do an inventory and say, 'Hey, where is this piece?" he said. "You can imagine how difficult it is trying to play catch-up on a 15-year-old crime. It makes things infinitely more difficult for us.



Impact for Insurers

- Delayed claim detection
- Impossible recovery
- Unknown risk accumulation
- Premium pricing uncertainty

Facing Deficit, Met Considers Selling Art to Help Pay the Bills Like many museums, the Met is looking to take advantage of a relaxation of the rules governing art sales to care for collections.

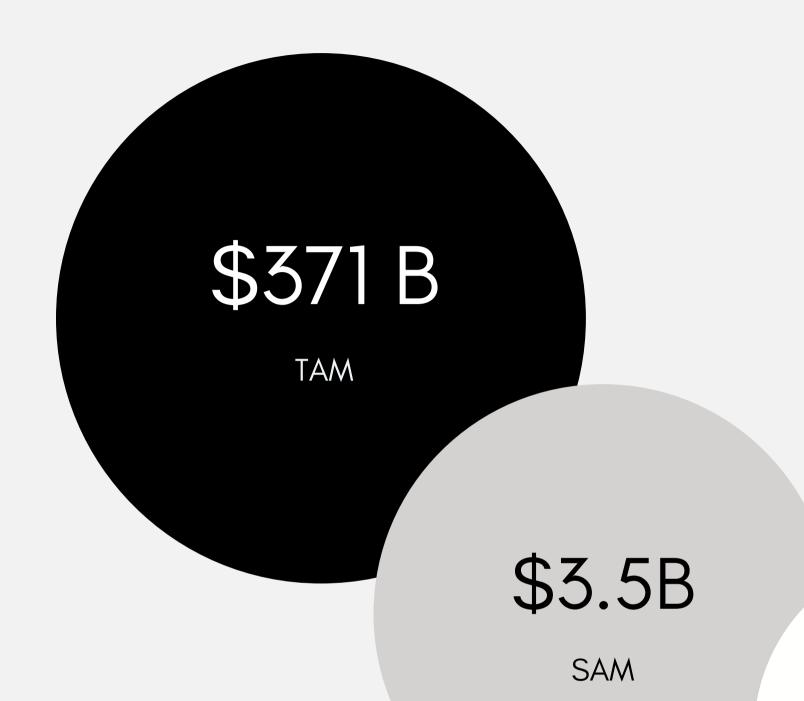




If you don't know what you have in your collection, how can you sell your items properly?

Impact for Insurers

- Can't properly assess coverage needs
- Risk of over/under insurance
- No standardized valuation method
- Missing premium opportunities

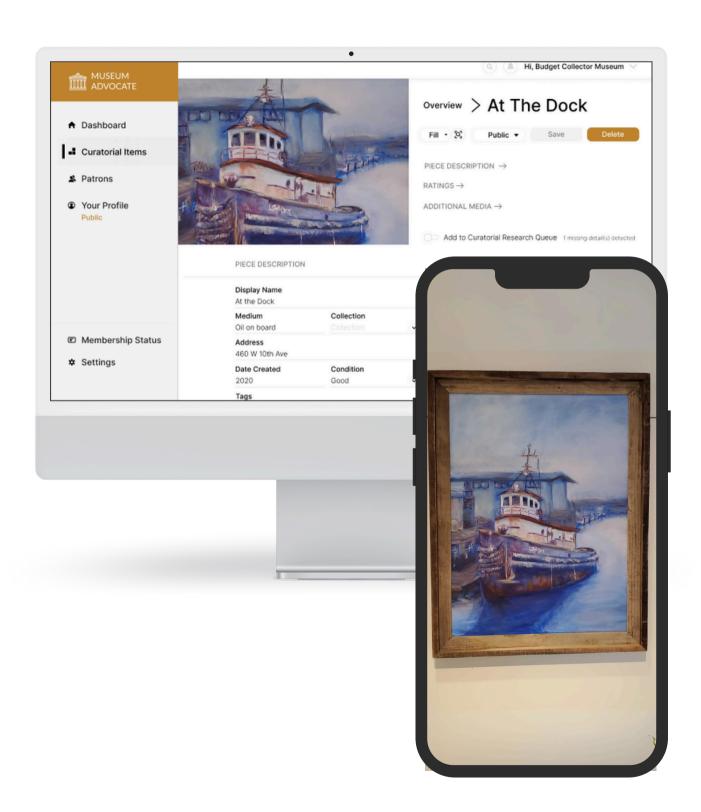


MARKET SIZE

The global fine art insurance market represents a massive \$371B opportunity, with insurance companies actively seeking better verification solutions. Our initial focus is the \$3.5B US museum insurance segment, where we have direct experience and proven traction. We've identified an immediately serviceable market of \$18M based on our existing museum relationships and insurance partner pipeline. By focusing first on museums – where we've validated our solution with 7 partners managing over \$10M in revenue per year – we create a clear path to the broader fine art insurance market.

\$18M





OUR SOLUTION

AI CATALOGING

Transform Any Phone into an Art Verification Tool

AUTOMATED VERIFICATION DATA

Authentication

- Time Period (9th Century, etc.)
- Art Style (Impressionism, etc.)
- Physical Verification (GPS Location)
- Object Classification (Sculpture, Painting, etc.)

Risk Assessment

- Condition Monitoring
- Environmental Factors
- Location History
- Movement Tracking

Valuation Intelligence

 Proprietary valuation methodology for rarely-traded items.

BACKED BY:

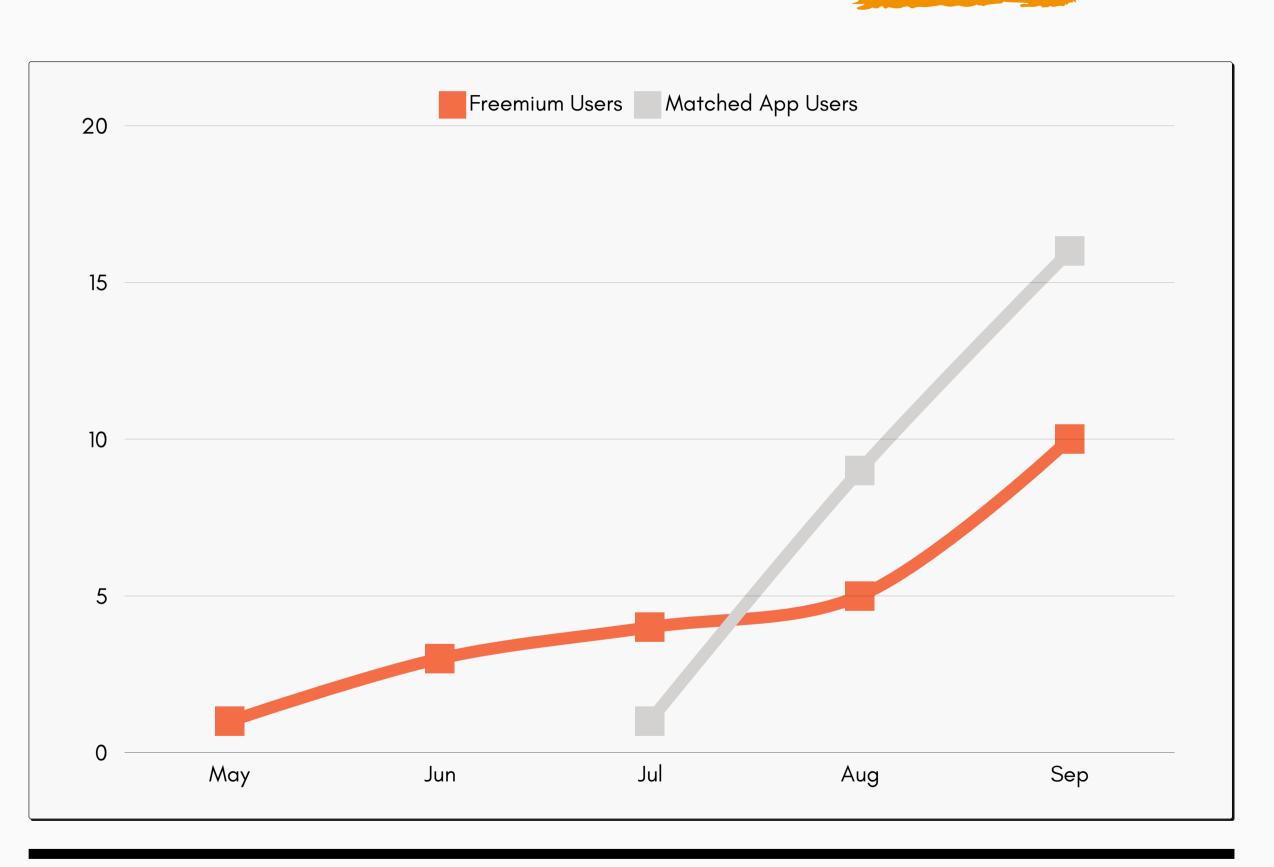








OUR TRACTION



Key Traction Notes

- 10 museum partners managing
 >\$10M collective annual revenue
- Verification methodology validated by Stanford
- Ready for insurance industry integration
- Pipeline of museum partners for rapid scaling
- 45% of users from organic growth outside target list

BUSINESS MODEL: INSURANCE-LED GROWTH

Q2 Insurance Launch (2025)

Q3 Expand (2025)

Q4 Optimize (2025)

Partner with initial insurance provider.

Expand to 50+ museums

2–3 Major Insurance Partners

Key Validation

- Successfully previously partnered with insurance provider at \$20/lead
- 7+ museum partners managing >\$10M in assets

Business Model

- Primary: Insurance company partnerships/licensing
- Secondary: Direct museum subscriptions

Q Competitive Analysis

Traditional Solutions

- Manual inventories
- Basic insurance inspections
- Legacy collection software:











Our Difference

The only solution combining:

- Al-Powered Verification
- Proprietary Valuation Methodology
- Insurance Integration
- Instant Updates on Scans

Market Validation: 100% of Museums See No Alternative

"It would make my life easier in a lot of different ways."

- Kyndall Howard, Director, Brown County Museum

"Why keep everything in a closet?"

- Allison Bell, Director, The Heritage Society

OUR FOUNDERS



Eboni Boyd CEO, Cofounder





Anya Ellis CTO, Cofounder



An early pioneer of using data to influence elections, with over 10+ years of experience in the political sector. Last political job was Executive Director of Global Ties Iowa.



PhD candidate in Computer Science at Ohio State, programmer with notable projects in defense, banking, and healthcare sectors.

ADVANCED AI



DEV



UI/UX



EDITORIAL





Track Record

- \$30K Founder Investment
- \$100K non-dilutive funding (2021-2022)
- \$120K raised at \$1.5M valuation (Nex3 HBCU accelerator)

Current Round: \$1.5 Million Seed

Use of Funds

- Consumer App Relaunch: 40%
- Insurance Partnership Development: 30%
- Product Optimization: 20%
- Operations: 10%

Validation

- 7 museum partners
- Proven capital efficiency
- Ready for insurance integration