

What You Need to Know About

3D Cloud Platform & DAM







3D Workflow

- Access to retailer and manufacturer product catalogs
- 3D asset pipelines and cross-client product catalog management
- Product subscription, publishing, and merchandising tools
- Workflow for asset ordering and rules-based configuration
- Massive 3D materials library

3D Applications

- Collaborative, buyable design, and visualization experiences
- Highly configurable for audience-specific shopping flows
- Modular architecture for retailer customization
- Enables consumer and designer collaboration for accuracy

3D Analytics

- Event-level tracking and application monitoring
- Business intelligence suite with dashboards and optimization tools
- Marketing features and segmentation insights
- Benchmark shopper behavior across the market

3D DAMS

- Multi-tenant architecture to share assets across brands
- · Procedural geometry for cabinetry, counters, decks, and more
- · Support for LOD (Level of Detail) in mesh publishing
- · High-volume, high-definition rendering platform
- 3D models for object recognition and GenAl workflows

3D Integrations

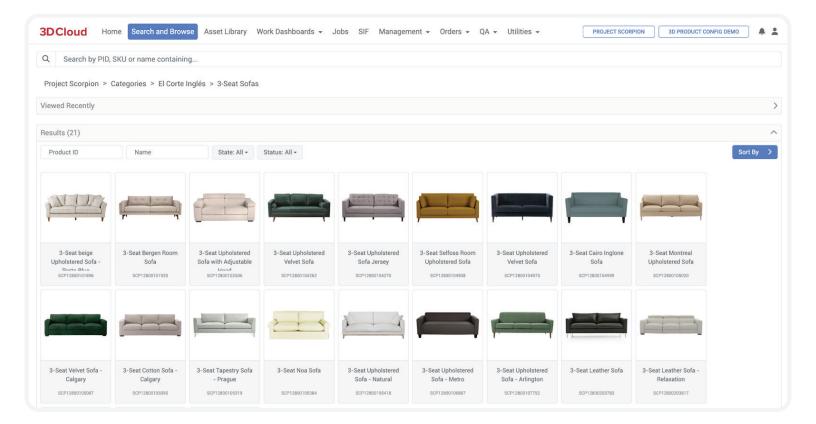
- · API-based integration with enterprise commerce stacks
- · SSO, CRM, pricing, cart, and availability support
- Compliant with major privacy and security standards (SOC 2, CCPA, GDPR, ADA)
- · Supports scalable data exchange between systems

100M+ Product Renderings annuallyr

765,000 Active Products

3,800+ Product Configurators

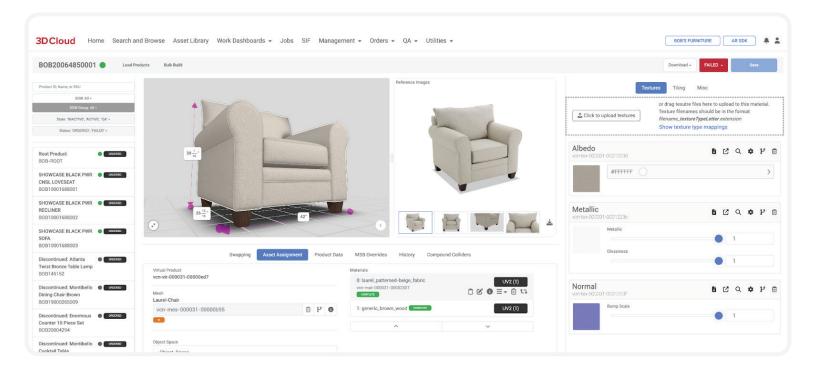
1M+ Room Projects

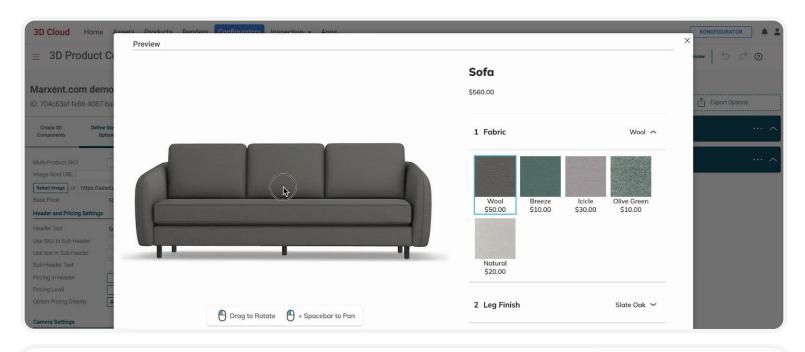


Top Differentiators

- · One platform, every 3D visualization tool
- · Scales to enterprise catalogs, including price integration
- Robust 3D Asset Management System (AMS): Meshes, Materials, Metadata
- · Built-in logic + asset control

- · Workflow-ready + no code
- Replaces multiple vendors
- KPI reporting on all applications
- Targeted focus: Home/Office/Kitchen/Decking







What makes 3D Cloud Platform and DAM unique?

The 3D Cloud Platform is an enterprise-grade system for managing and scaling every type of 3D experience—360° spins, product configurators, room planners, WebAR, and more. At its core is the 3D Cloud Platform, a Digital Asset Management System that stores 3D assets, governs product logic, asset pipeline workflow control, validation, and publishing.

The 3D Cloud Platform enables smart, data-driven applications that scale by unifying 3D content, data, and business rules. Teams can plan, configure, validate, and launch high-impact 3D experiences through a single workflow—faster, cleaner, and with complete control.

Fast Facts

- Built for high-SKU, multi-brand catalogs
- Centralized 3D logic + asset management
- Enables smart, data-driven 3D applications
- · Workflow tools for review, QA, publishing, and syndication
- Manufacturers, Retailers, and B2B
- Supports multi-region teams and experiences

Is it secure?

All 3D Cloud applications are hosted in a secure cloud environment with layered architecture, redundancy, and 24/7 monitoring. Penetration and vulnerability testing are conducted regularly. 3D Cloud is SOC 2 Type I & II and ISO 27001/2013 compliant.





Will it work with our other systems?

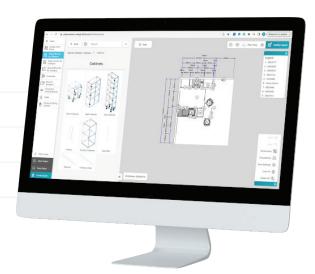
- · Integrates with enterprise PIM, ERP, CMS, CRM, and analytics
- API-ready for render engines, quote tools, WebAR, and more
- Configurable for complex product hierarchies and markets

Visit us to learn more:



How is 3D Cloud different?

- Built for enterprise scale and complexity
- Powers both internal and customer-facing tools
- No-code rules management and asset syndication
- Scales with content volume, teams, and geos
- Centralized platform, distributed delivery



3D Cloud Powered Applications

The following smart, data-driven applications are powered by the 3D Cloud Platform and managed through the DAM:

- Product Configurators (Home and Office)
- Room Planner (Consumer and Designer)
- Sectional and Modular Configurators
- Kitchen Planner
- 360 Spins and WebAR
- Product and Lifestyle Renders

Benefits

- Faster launches across brands and regions
- Greater accuracy and consistency
- Better validation before deployment
- Stronger cross-functional collaboration
- Vendor consolidation and long-term scalability
- Better decision making with reporting and analytics
- Remote automated updates and maintenance for faster updates

Who is using 3D Cloud?

Home Furnishings





JOHN LEWIS & PARTNERS

BALLARD DESIGNS.





FRONTGATE

Raymour & Flanigan FURNITURE | MATTRESSES *









Office

MillerKnoll





HermanMiller

HOD.

Fellowes

■ Kimball International

Allsteel

Home Improvement









TimberTech

