What You Need to Know About

3D Cloud WebAR



Browser-based Augmented Reality Accurate scale + placement

Instant access from product pages

Patented multi-product WebAR **Patented** WebAR OnDemand

What makes 3D Cloud WebAR unique?

3D Cloud WebAR delivers app-free augmented reality experiences directly from product pages. Customers can instantly place products in their space using just a phone browser, helping them evaluate size, style, and fit before buying. Built to scale, it is powered by the 3D Cloud Digital Asset Management System. Go beyond standard product page-based WebAR with our patented WebAR OnDemand experience for configurable products, multi-product WebAR, and WebAR as a feature in the 3D Cloud Room Planner mobile experience.

Fast Facts

- Launch AR from any mobile PDP
- Works without app downloads
- Uses same 3D assets as 360 product spins and room planners
- Scaled for e-commerce traffic
- Supports accurate product positioning and sizing
- Web-native and compatible across mobile OS

2.5M+ WebAR views/yr

10% AR view rate for larger products

5min Session Duration

Session

Is it secure?

Layered Security Architecture

- Physical infastructure
- Software services
- Data persistence
- Service change control
- Service support

Redundancy & Capacity Planning

- Auto-heal services
- · Globally distributed services
- 24/7/365 monitoring

Security Compliance & Audits



- Penetration and vulnerability testing
- SOC 2, Type I
- SOC 2, Type II
- ISO 27001/2013



Will it work with our other systems?

- Reuse content with 3D Cloud Room Planner and other applications
- Uses standard interchangeable formats USDZ and GLB



How is 3D Cloud WebAR different?



Utilizing existing 3D content pipelines

Ultra-fast load times

Accurate spatial rendering

Frictionless PDP launch



Who is using 3D Cloud WebAR?











BALLARD DESIGNS



FRONTGATE

CORT

grandin**road**.