

# VisionEye

→ A Pioneer in Holographic and Al Technology



VisionEye AI is a trailblazer in advanced 3D holographic and AI-driven technologies, transforming how industries operate and how customers engage with products and services. Headquartered in Europe and backed by over two decades of technological expertise, VisionEye AI is revolutionizing retail, entertainment, hospitality, healthcare, and more.





## **Mission**

To redefine customer experiences by merging cutting-edge holographic displays with intelligent Al systems, delivering unparalleled levels of interaction, immersion, and innovation.



## Vision

To create a world where holographic displays and Al-driven interactivity are seamlessly integrated into everyday life, from shopping and education to healthcare and entertainment.

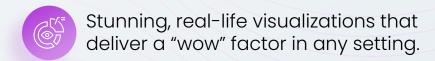
#### What VisionEye AI Offers

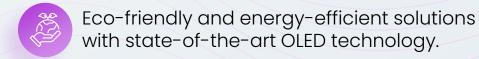
## Innovative Holographic Displays



## Transparent 3D holographic screens in multiple sizes:

- Human-sized displays (86"): Perfect for retail, entertainment, and exhibitions.
- Mini displays (21"): Suitable for product showcases and tabletop advertising.
- Compact displays (15"): Designed for smaller spaces and personal engagement.







#### **What VisionEye AI Offers**

## **AI-Driven Interactivity**





Virtual AI avatars that serve as interactive sales representatives or brand ambassadors.



Multi-language support, enabling businesses to connect with a global audience.



Real-time customer interaction, personalized recommendations, and Q&A capabilities.



Al-powered content that adapts dynamically to user behavior, ensuring relevance and engagement. 03

What VisionEye AI Offers

## Self-Service Holographic Shops

Contactless payment options for a seamless shopping experience.

Ideal for electronics, luxury goods, and cosmetics.

Autonomous vending machines integrated with holographic displays, allowing:

Customers to explore products in 3D before purchasing.

03

VisionEye Al

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01

What VisionEye AI Offers

Customized Solutions Across Industries



#### **Retail:**

Interactive holographic catalogs and real-size product displays.

## **Hospitality:**

Virtual concierge services and immersive hotel tours.

#### **Healthcare:**

3D medical visualizations for patient education and professional training.

#### **Entertainment:**

Holographic concerts, events, and brand launches.



### **Market Innovations**

01.

#### **Retail Transformation**

- VisionEye AI has transformed retail shopping with holographic catalogs that let customers interact with products in real size and 3D.
- Shopping malls have seen increased customer engagement and conversion rates thanks to holographic displays that replace traditional signage.
- · Real-time AI insights allow for tailored shopping experiences.

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#### Fashion & Entertainment

- VisionEye AI has been featured in global events, including Milan Fashion Week, with lifesized holographic models walking the runway.
- Brands leverage holograms to deliver immersive advertising experiences and create lasting impressions at concerts, product launches, and exhibitions.

### **Market Innovations**



## Hospitality

- Hotels use VisionEye AI holograms to provide virtual concierge services that answer questions, offer recommendations, and guide guests.
- Immersive virtual tours powered by holograms allow travelers to explore destinations before booking.



## Healthcare

- Doctors and medical professionals use VisionEye Al to visualize treatments like dental implants and surgeries in 3D holographic detail.
- Patients gain a better understanding of procedures, resulting in improved trust and satisfaction.

## Why VisionEye AI?

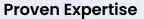
## **Competitive Advantages**



- Technology Leadership
  VisionEye AI leads the
  market with transparent
  OLED screens and AI powered holograms.
- Seamlessly integrates holography with AI for unmatched interactivity.

#### **End-to-End Solutions**

From design and development to deployment and support, VisionEye AI offers comprehensive services tailored to client needs.



- Over 20 years of experience in the development and production of holographic solutions.
- Collaborations with global brands, including LG, to deliver premium-quality transparent screens.



#### Customer-Centric Focus

VisionEye AI creates tailored experiences that address specific business needs, boosting customer engagement and driving sales.

## **Key Success Stories**

- Milan Fashion Week: VisionEye AI stole the spotlight with holographic runway models, blending fashion and technology seamlessly.
- **Retail Innovations:** 3D holographic catalogs and product displays in shopping malls have driven higher engagement and sales for brands.
- Healthcare Partnerships: Clinics use holographic displays for educational purposes and to enhance doctor-patient communication.
- Deen integral to concerts, conferences, and product launches, creating a "wow" factor with immersive holographic storytelling.



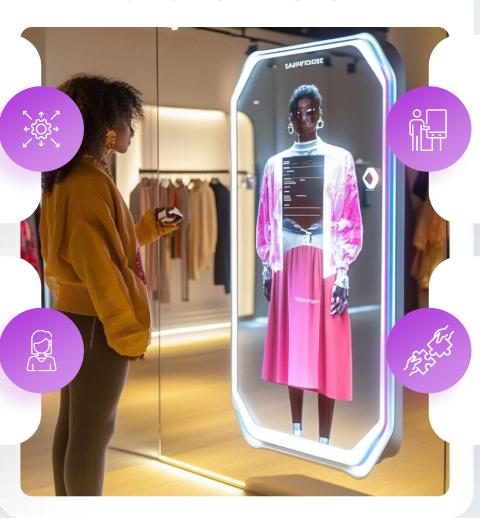
## **Future Vision**

#### **Expansion**

- Expanding into North America and the Middle East with a focus on automotive, cosmetics, and lifestyle sectors.
- Collaborations with high-profile brands and events for deeper market penetration.

#### **AI-Driven Avatars**

Development of intelligent holographic avatars capable of narrating stories, interacting with customers, and answering complex questions in multiple languages.



## Advanced Self-Service Holographic Shops

Fully autonomous vending machines featuring life-sized holograms for product demos and interactive advertising.

#### Innovative Partnerships

Partnering with luxury brands, entertainment giants, and healthcare providers to push the boundaries of holographic applications.



## Where the future meets reality.

## VisionEyeAl

invites forward-thinking brands and innovators to collaborate and co-create the future of interactive holographic technology. Together, we can transform industries and create unforgettable experiences.

