

Visualize Before You Buy With AI-Powered Virtual Try-On

Style.AI

Style.AI by Orestes Technologies is an AI-powered virtual try-on solution that enables shoppers to visualize clothing, footwear, bags, watches, and accessories on their own body using a single full-body photo. In-store, shoppers can simply scan a product barcode, capture a photo, and instantly see a realistic virtual try-on before making a purchase.

The solution helps retailers increase conversions, reduce product returns, minimize fitting room queues, and deliver a personalized shopping experience across physical stores.

Style.AI runs on Intel® Core™ Ultra processor-based systems with integrated Intel® Arc™ graphics to provide a responsive user experience while leveraging AI services to generate high-quality virtual try-on images.



Key Intel-Enabled Features



Virtual
Try-On



Barcode
Scanning



Personalized
Shopping



Real-Time
Results

- [Intel® Core™ Ultra Processors \(Series 2\)](#) deliver responsive in-store application performance.
- [Intel® Arc™ Graphics](#) enable smooth image rendering and display.
- Intel® hardware supports fast barcode-to-preview user interactions.
- Intel® platforms provide a reliable foundation for AI retail kiosks.

By leveraging Intel® technologies, Style.AI by Orestes Technologies helps shoppers visualize products before purchase, increasing confidence while reducing returns and abandoned sales.

*Style.AI by Orestes Technologies delivers personalized virtual try-ons that **improve shopper confidence and help drive sales.***

Ordering Guidance:

- [Style.AI | Contact Us](#)

Country/Geo: Worldwide

Edge Verticals: Enterprise; Retail & Consumer

Edge Use Cases: Operational Efficiency; Process Optimization; Self-Checkout; Product Recognition

Learn more:

- [Orestes Technologies Website](#)



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