

A full-body digital avatar of a man with short brown hair and a serious expression, wearing a blue t-shirt, grey sweatpants, and blue sneakers. He stands in a dark, cylindrical exhibit space with spotlights on the floor and ceiling. To his left is a blue, curved digital display showing a menu with icons and labels. The text "AI Avatars" and "Conversational Holograms" is overlaid in large white font.

AI Avatars

Conversational Holograms



exhibitry

Spoken Interaction

Exhibitory AI Avatars *speak, listen and learn* in order to converse with customers in plain language. A life-size animated spokesperson greets visitors, answers questions and explains products and services.

This contact-free, high-tech engagement quickly provides customers with the information they want. You can reduce your need for booth staff while presenting a personalized information experience to even more attendees.



Affordable Rentals

Turnkey rental packages provide everything you need for a successful event including:

- Custom conversation design
- Standard or custom avatar spokesperson
- HoloTube hologram or video monitor option
- Programming and graphic production
- Setup and support

Choose from a variety of packages:

Realistic

Choose from our standard cast of characters or have us create a custom personalized avatar – from a single photograph.



Hyper-real

We use AI facial synthesis to produce stunningly realistic 3D human avatars customized to your specifications.



Stylized

We create a custom animated character from any photo or reference and match it with a custom character voice.



Your business has a story to tell.

Exhibitry creates unique interactive experiences that demonstrate products, explain technology and tell your story.

Our technologists, artisans, animators, programmers and craftspeople help turn your story into a bestseller.

See AI in action.

You can see AI Avatars in holographic action at exhibitry.com/ai or contact us to arrange for a live demonstration via video conference.



exhibitry.com/ai