
THE FUTURE OF DESIGN

ARTIFACT FROM THE FUTURE: BIAS-FILTERED GLASS

Designers and manufacturers will use bias-filter enabled glass to virtually walk through developing spaces and products to view multiple experiences from different users' viewpoints. The glass recognizes larger anthropomorphic, cultural, social, and disability diversities, and will show how more equitable use and functionality could be achieved. Once optimized, this experience can be virtually sent to clients to review. It will also show potential new add-ons to prototype for the in-house Accessibility Specialists and product designers to create and test that can immediately become available at the Ghost Repair Stores.

