

envision *for* enterprise

Independence, wellness and accessibility for your visually impaired employees.



What is Envision?

Envision's award-winning AI technology empowers your visually impaired employees to independently access information that would otherwise require external assistance, supplementary equipment, or alternative formats while also connecting them to their sighted colleagues through Envision Ally. This AI is also available in the form of Envision Glasses, our best-in-class smart-glass offering which enables discreet, hands-free usage of the software in a work setting.



Google Play
Award 2019



AppleVis Hall
of Fame 2020

What We Offer



Envision Glasses for your VI employees



Lifetime Subscriptions to the Envision App



Localized technical support during and after work hours



Periodic reviews to optimize AI for tailored functions



Envision Ally for sighted assistance



Collaboration to boost accessibility of your products

Employee Benefits



Increased independence and quality of life



Equal access to information otherwise requiring alternate formats



Influence accessible practices in your workplace



Envision AI Features



Turn text to speech

Have room numbers, signs, print material, and even handwritten text read out loud.



Call an Envision Ally

Connect employees to sighted colleagues or internal support.



Explore surroundings

Move around and identify faces, objects, scenes and more.

Become a More Accessible Employer

Attract the visually impaired talent pool

Improve onboarding from Day One

Better integration of VI employees in teams

Increase employee retention and satisfaction

Stay connected with VI communities through Envision's network

The Importance of an Accessible Future

By 2050, the number of blind and visually impaired people will increase ¹

200%

Unemployment rate among working age adults with vision loss in US is as high as ²

63%

Unaddressed visual impairment results in overall global productivity losses of ³

\$244 million

Let's envision a better workplace.

Contact us to learn more:

enterprise@letsenvision.com

1 Varma R, Vajaranant TS, Burkemper B, et al. Visual Impairment and Blindness in Adults in the United States: Demographic and Geographic Variations From 2015 to 2050. JAMA Ophthalmol. 2016;134(7):802-809. doi:10.1001/jamaophthalmol.2016.1284
2 Bell, Edward C., and Natalia M. Mino. "Employment Outcomes for Blind and Visually Impaired Adults." Employment Outcomes for Blind and Visually Impaired Adults, Journal of Blindness Innovation and Research.
3 World Health Organization, Blindness and Vision Impairment, 2021