# **You’re Invited...** **Glidance & the NFB** **Virtual Demo Day | January 13th, 2025**

  
 **Date**: Monday, January 13th, 2025  
 **Time:** 10:00 am PST  
 **Location:** Zoom  
  
 **Registration Link:**   
 [**https://us06web.zoom.us/webinar/register/WN\_QYKWG66\_RVO8EIGzCtfA4w**](https://us06web.zoom.us/webinar/register/WN_QYKWG66_RVO8EIGzCtfA4w)

*\*The session will be recorded and shared with registrants for those who cannot make it.*

# **What is a Glide Virtual Demo Day?**

# [Glidance](http://www.glidance.io) is extending an open invitation to join us for a free interactive and informational “**Virtual Demo Day”** to learn about [Glide](http://glidance.io/product) – the world’s first self-guided AI-powered mobility aid designed to help the blind and low vision community navigate more confidently, comfortably, and safely.

## You’ll have a unique opportunity to meet the Glidance team, hear the story behind the device, and get a detailed physical description and multi-scenario walk-through of the device's features, capabilities, and use cases. There will be plenty of time for a live and interactive Q&A session at the end, as well as an opportunity to share feedback and ideas with the team!

## **What is Glide?**

[Glide](http://www.glidance.io/product) is a revolutionary new device in the assistive technology space. Powered by Glidance’s Sensible Wayfinding System - a high intensity computer vision and sense making AI system - Glide uses real-time data from an array of advanced sensors to understand complex spaces, map the best routes, identify targets of interest, and avoid obstacles to get you safely to your destination.

**Glide's Capabilities:**

* Intelligently navigate around obstacles and hazards.
* Locate doors, elevators, stairs, and more.
* Guide you to your destination safely, indoors & outdoors.
* Describe your surroundings with an active scene description.
* Allow for pre-mapped routes and freestyle walking

**Resources:**

* You can [learn more about Glide’s features here.](https://glidance.io/product/)
* [See a video from Glide’s Founder, Amos Miller, here.](https://www.youtube.com/watch?v=i8HdVA31rWI)
* [Read Glide’s FAQS here](https://glidance.io/frequently-asked-questions/).

**About Glidance:**

Founded by [Amos Miller,](https://glidance.io/about-us/) who led Microsoft’s ground-breaking Soundscape project, Glidance is an assistive technology startup that is on a mission to transform independent mobility for people who are blind or have low vision. Their team of engineers, researchers, designers and technologists alongside over 4,000 blind and low vision community members, are developing Glide, the world’s first self-guided mobility aid which blends cutting-edge navigational robotics and AI with an intuitive and user-friendly experience.

Glidance has already won numerous awards and accolades for its work, including the Edison Awards 2024, RBR50 Robotics Innovation Awards 2024, CES 2024 CTA Foundation Award, and Robo Business Pitchfire award 2023.