

GoodMaps — Camera-Based Indoor Wayfinding for Blind and Low-Vision Travelers

Digital Inclusion · Good practice · United States of America

Quality score: 96/100

Evidence strength: Observational / pre–post

Summary

Spun off in 2019 from the American Printing House for the Blind, GoodMaps replaces beacons and GPS with camera-based computer vision for indoor directions for blind and low-vision travelers, now live at 35+ airports in 8 countries and validated in four peer-reviewed studies.

Key dimensions

Dimension	Score
Innovation level	4/5
Sustainability (ongoing)	1/1
Evaluation evidence	1/1
Demonstrated reach	1/1
Documented learning	1/1

Evaluated by C-NAPSE

Data sources

[C-NAPSE web research](#) — accessed 2026-09-02

[GoodMaps Inc. \(spinoff of American Printing House for the Blind\)](#) — accessed 2026-09-02

[GoodMaps Research](#) — accessed 2026-09-02

[Future Travel Experience: Gerald R. Ford International Airport launches GoodMaps](#) — accessed 2026-09-02

[ResearchGate: GoodMaps Indoor Navigation — Leveraging Computer Vision](#) — accessed 2026-09-02

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