

Look to Speak — Google's Free Eye-Gaze Communication App for Non-Verbal Users

Digital Inclusion · Good practice · United States of America

Quality score: 56/100

Evidence strength: Descriptive / self-reported

Summary

Google's free Android app lets people with speech or motor impairments communicate by glancing left, right or up to select phrases from a customisable list, using only the phone's front camera as a no-cost alternative to eye-tracking hardware that starts around \$150.

Key dimensions

Dimension	Score
Innovation level	4/5
Sustainability (ongoing)	1/1
Evaluation evidence	0/1
Demonstrated reach	0/1
Documented learning	1/1

Evaluated by C-NAPSE

Data sources

[C-NAPSE web research](#) — accessed 2026-09-21

[Google \(Experiments with Google / Start with One\)](#) — accessed 2026-09-21

[Google blog: Look to Speak helps people communicate with their eyes](#) — accessed 2026-09-21

[VentureBeat: Google's Look to Speak taps gaze-tracking AI](#) — accessed 2026-09-21

Cite this — Evidoria. *Look to Speak — Google's Free Eye-Gaze Communication App for Non-Verbal Users*. Persistent ID: 23068f08-888e-473d-8da5-9058e678f148.