



Kadosh My Eyes

A voice-first assistant for people who are blind or have low vision · Product brief, October 20, 2026

What it is. You talk, it talks back, and it does the task on your own computer and phone: email, texts, calls, your calendar, documents and the phone itself. Before anything is sent, called, paid or deleted, it reads the action back and waits for “yes”. Built first for the founder’s father, a teacher with low vision.

0.4.0

Current version (Oct 20, 2026)

Windows +

Android

Computer and phone

No API key

Any Claude plan with
Claude Code, or a free
Groq key

Early access

Free; MIT license chosen

Who it is for

- **Blind users:** everything spoken; works with NVDA, JAWS, Narrator and braille displays, and goes quiet so the screen reader talks.
- **Low-vision users:** large text; white on black, black on white or yellow on black.
- **Limited hand use:** tap-to-talk, big buttons, voice only.
- **Helpers and trainers:** spoken first-time setup, setup guide, first-session checklist.

Set up for each person

The eyes & hands check asks about ten spoken questions and picks a preset: Screen reader, Voice only, Low vision (three color schemes) or Standard with large text, plus extras such as big buttons and slower, louder speech.

How it works

- **Speech to text on the device:** whisper.cpp on the computer, Vosk wake word on the phone (both offline). English today.
- **Answers:** Claude (Anthropic’s AI model) through the person’s own Claude account (Pro, Max, Team, Enterprise or an Anthropic Console account, signed in from the app), or a free Groq key.
- **Actions on the person’s own devices.** The phone reaches the computer over an outbound HTTPS link: no router setup, no open ports.

Safety and privacy

- **Read back, then “yes”** before sending, posting, replying, calling, paying, buying, booking, deleting or installing. “No”, silence or anything else stops it.
- **Never types passwords, PINs, card numbers or codes**, and leaves those fields out of what it reads.
- **Secrets encrypted on the computer** (Windows DPAPI), never shown or spoken again.
- **Phone pairing** with a six-digit code and five tries; the reconnect address is encrypted separately for each phone.

What it does

Computer (Windows): reads and answers Gmail; texts and calls through the person’s own phone (Windows Phone Link); Google Calendar; reads and edits documents; runs slides and reads speaker notes privately; attendance and timers; describes the screen; reminders, morning briefing and memory; Claude Code by voice for developers.

Phone (Android): starts on “Hey Del” (offline wake word on the phone), four volume-down presses or the accessibility button; opens apps, reads and describes the screen, scrolls; does multi-step tasks in other apps one step at a time; keeps a conversation going; sets itself up, checks and repairs itself, and updates itself from the computer.

- **What leaves the device:** the request and the context needed to answer it go to Claude through the person's own account (or to Groq if chosen).

Testing to date

Date	Release	What was tested	Result
Oct 18, 2026	0.2.5 Windows	Full repository test suite, including checks through a real Claude account; stress and fuzz	455 / 455 · all passed
Oct 19, 2026	0.3.0 Android + PC	Android 14 emulator end to end; Android unit tests; phone-planner checks; live Claude planner	52 / 52 · 22 tests · 48 / 48 · 10 / 10
Oct 20, 2026	0.4.0 Android	Emulator end to end: wake word, conversations and choices, memory, voice settings, self-setup, self-check, ad skipping, self-healing link, two silent self-updates	122 / 122
Oct 20, 2026	0.4.0 Windows	Desktop suite incl. the real Claude account; live phone planner	16 suites, 621 checks · 15 / 15
Oct 20, 2026	0.4.0	“Hey Del” on 690 recorded clips + 24 min of nonstop talk	276 / 276 clean · 0 false wakes
Oct 20, 2026	0.4.0	Phone-side stress + fuzz (1,000 phones, 3,000 tampered messages, 40 updates at once); any-Claude-account sign-in	22 / 22 · 31 / 31

Android end-to-end tests run on an emulator in GitHub Actions on every change. Known limit: in a loud room the wake word heard 79% of wake phrases, and 70% with another voice underneath; the button and the Talk icon always work. Full test reports on request.

Status

Available now (early access)

- One-file Windows installer (tested on Windows 11).
- Android app, installed directly.
- On the first user’s Android phone since Oct 20: real YouTube requests by voice (11 and 14 steps).

Not done yet

- Sessions with more blind and low-vision users and trainers.
- iPhone version; languages beyond English.
- An independent accessibility review.
- Code-signed installer; Google Play release; public code release.

Why it matters

About 7 million people in the United States live with vision impairment, including about 1 million who are blind (CDC, *Fast Facts: Vision Loss*, [cdc.gov/vision-health](https://www.cdc.gov/vision-health/)). Most of the tools they rely on describe the world to them. Kadosh My Eyes is built to do the work by voice on the person’s own devices, with a confirmation step before anything is sent.

Support would go, in order, to: (1) a pilot with blind and low-vision users and their trainers, measuring which everyday tasks they complete without sighted help; (2) an iPhone version, since 70.6% of people who use a screen reader on a phone use VoiceOver (WebAIM Screen Reader User Survey #10, 2024); (3) an independent accessibility review; (4) a code-signed Windows installer and a Google Play release.

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