

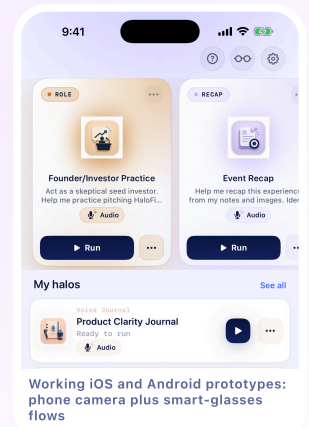
● PHONES + SMART GLASSES

HaloField for iPhone, Android, and Smart Glasses

Run, remix, and create AI-guided multimodal experiences for phones and smart glasses in plain English.

HaloField lets people run, remix, and create AI-guided multimodal experiences across phone cameras, voice, audio, and smart glasses.

Productivity iPhone + Android Phones Smart Glasses Run • Remix • Create



Working iOS and Android prototypes: phone camera plus smart-glasses flows

Product thesis

Everyday AI needs more than a generic assistant. It needs small, useful, context-aware experiences that help people do real things while they are moving through the physical world.

HaloField makes those experiences easy to start and easy to create. A user can say what they want help with, choose or remix a halo, then run a bounded multimodal session that uses phone cameras, voice, audio, optional smart-glasses capture or display, and AI reasoning to produce a useful output.

Plain English



Custom Halo



Multimodal Guided Experience



Useful Output

● THREE WEDGES

LAUNCH WEDGE

Guide My Experience

Real-time guidance, practice, mindfulness, and learning that adapts to what the user is doing and seeing.

French Immersion Practice Slow Eating Coach
Mindfulness Walk Pitch Practice Founder/Investor Practice

French Immersion uses the user's real environment to create beginner language practice and generates vocabulary, corrections, and a mini-dialogue recap.

SECOND WEDGE

Capture My Experience

Bounded recaps of whiteboards, house tours, events, museums, workshops, routes, and other real-world moments.

Whiteboard Brainstorm Capture House Hunting Recap
Museum Visit Recap Event Recap Teach This Route
Project Capture

Whiteboard Brainstorm Capture turns messy thinking into idea clusters, open questions, decisions, and next actions.

LAUNCH POTENTIAL

Make My World Searchable

Guided capture sessions that turn shelves, closets, books, boxes, tools, craft materials, board games, and spaces into searchable memories.

Search My Books Search My Closet Scan One Shelf
Search My Board Games Search My Craft Materials
Search My Tools Search My Moving Boxes

"Where are the black boots?"

"Which two-player board games do I own?"

"What craft materials did I already buy?"

Why phones and glasses?

HaloField is built around intentional, user-started, first-person sessions. Phones make creation, review, editing, and sharing easy. Smart glasses make capture and guidance natural when the user wants to look, move, talk, and scan from their own point of view without interrupting the task.

iPhone

- Camera capture
- Voice-guided sessions
- Review, edit, and share
- Search and recall

Android phones

- Phone-camera capture
- Voice and audio guidance
- Structured recaps
- Halo management

Smart glasses

- Hands-free start/stop
- Spoken guidance
- Camera capture where available
- Glanceable steps where display exists
- Spoken recall

Current prototype foundation

HaloField has working iPhone and Android phone prototype foundations, including phone-camera capture flows, smart-glasses flow experiments, voice/audio conversational guidance, generated visual recaps, structured outputs, and a halo list/detail experience.

Search My Closet Search My Books Scan One Shelf Teach This Route Event Recap
Product Clarity Journal Pitch Practice Founder/Investor Practice
French Immersion Practice Whiteboard Brainstorm Capture

Prototypes are available, but HaloField is not yet distributed through the Apple App Store or Google Play. The next phase hardens the iPhone and Android phone flows and adapts the same halo pattern across smart glasses with different capture, audio, and display capabilities.

Platform goal

- Harden the iPhone and Android phone prototype flows.
- Make the halo runtime consistent across phone camera, voice, audio, and optional glasses capture or display.
- Adapt capture for device camera resolution, field of view, framing, and lighting.
- Test voice, audio, and glanceable guidance across target devices.
- Refine device-native interaction design and capability-specific halo variants.
- Phase 1: prepare a focused launch for iPhone and Android phones.
- Phase 2: expand the best halos to compatible smart glasses.

Starter release

The first release stays narrow: a starter set of bounded halos that make phones useful for learning, guidance, capture, and remembering the physical world, with smart-glasses variants where the device capabilities fit.

French Immersion Practice Slow Eating Coach / Mindfulness Walk

Pitch Practice or Founder/Investor Practice

Whiteboard Brainstorm Capture or Event Recap

Search My Books / Search My Closet as launch potential

