MIMI

by Rested Nation

One button for your AI agent.

J Manjarrez, Founder | 951-999-1709

Patent pending

Using AI still means pulling out your phone.

01 Every time

Unlock. Open the app.
Tap. Read.



02 When it fails

Hands busy. Phone in pocket. Music on.
It doesn't work.

Press one button. Your AI does the work.

Hold, talk, let go. Your phone stays locked in your pocket.

Your agent does real work, like drafting an email reply, then tells you it's ready.



Watch the 54-second demo



How it works

Speech-to-text runs on the phone.
Your voice never leaves it.

01 Press the button. Your phone stays locked.

02 Talk. Your music pauses.

03 Your AI agent does the real work (in the demo, it drafts an email reply). Music comes back.

04 MIMI says “Reply ready” and waits.

05 Say “tell me” to hear it.

Why now

The AI is the brains. The robot is the body. MIMI is the one button that controls it.

01 AI agents can now do real work: email, posts, tasks.

02 They're moving into robots and home devices.

Others need your screen, or new hardware.

	What it is	How MIMI is better
Flic Cue	Hold-to-talk AI voice button from Shortcut Labs. A new $89 gadget that ships to backers in Feb 2027.	MIMI works today with a button on your earbuds or a small clicker in your pocket. No new $89 gadget, and no wait until 2027. It goes straight to your own AI agent for real work, with the phone locked. Music pauses and comes back. Your voice stays on the phone.
Gemini	Google's AI assistant. It can draft email by voice.	MIMI works from a locked phone in your pocket. Personal content doesn't need an unlock, and your voice stays on the phone, not with Google.
ChatGPT	OpenAI's AI assistant. It can draft email by voice.	MIMI needs no on-screen taps. Press a button on your earbuds or a small clicker in your pocket, keep the phone locked, and it waits until you say “tell me.”
Blue Phone	A $1,299 Pixel 10 Pro with a built-in AI assistant. A new phone you have to buy.	MIMI is a button for the phone you already have, not a $1,299 phone to switch to. It works with the phone locked in your pocket.
MIMI	One button for your own AI agent.	Real work from a locked phone, with a button on your earbuds or a small clicker in your pocket. Waits until you ask. Voice stays on the phone. Nothing else on the market does this today.

Why MIMI is better than Flic Cue.

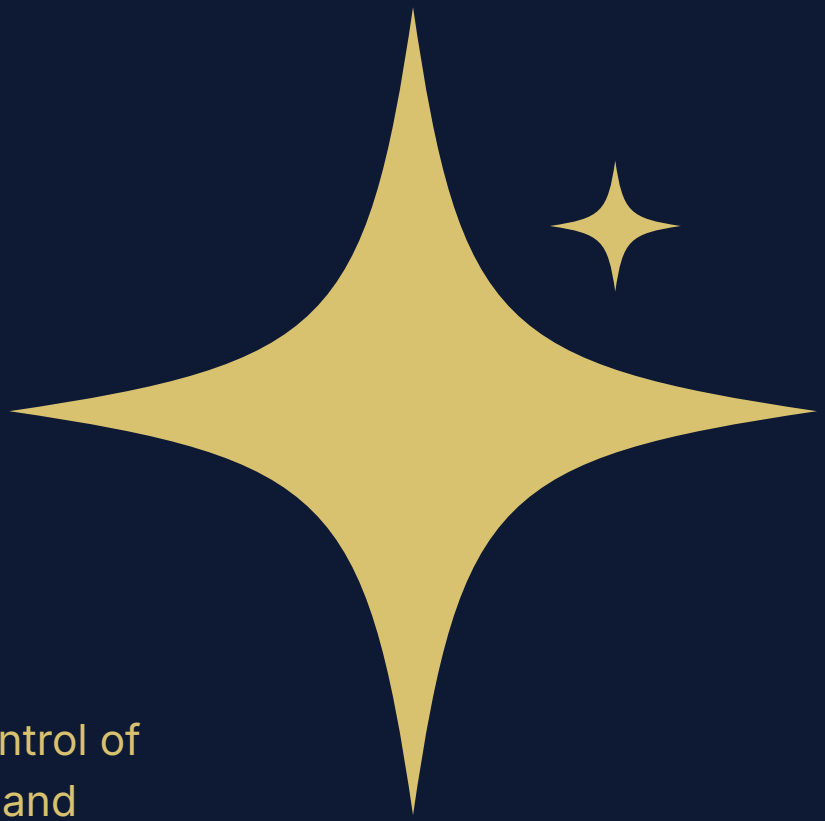
	MIMI	Flic Cue
What it is	One-button remote to your own AI agent. Puts it to work on real tasks.	Hold-to-talk AI voice button from Shortcut Labs, per their November 4, 2026 announcement.
When you can use it	Works today.	Ships to Kickstarter backers in February 2027.
Hardware	A button on your earbuds or a small clicker in your pocket. No new gadget required.	A new $89 gadget you have to buy.
What it does	Goes straight to your own AI agent for real work: emails, research, and running your business.	Their announcement says the Cue app can file what you said into a list, reminder, calendar, message, or a personal AI agent.
Phone in your pocket	Works with the phone locked in your pocket. Waits until you say “tell me.” The founder ran his business by voice this way for over two hours (November 23, 2026).	They say it keeps your phone in your pocket. Their announcement does not say the phone stays locked, or that it waits until you ask to hear the reply.
Music	Pauses while you talk and comes back on by itself.	Not listed in their announcement.
Your voice	Speech is turned into text on the phone. Your voice never leaves it.	The mic is on only while you hold a button. They say what you say is never used to train AI models. They do not say speech is processed on the phone.
Patent	U.S. provisional patent 64/204,565, filed November 23, 2026.	Not listed in their announcement.
What's next	The same button can later control robots: AI is the brains, the robot is the body, MIMI is the remote.	Not listed in their announcement.

MIMI vs every alternative we researched.

	Works today	No new gadget	Your own AI agent does real work	Locked phone in pocket	No screen taps	Voice stays on phone	Patent filed	Why MIMI is better
Flic Cue								Works today with a button on your earbuds or a small clicker in your pocket. No $89 gadget, and no wait until 2027. Voice stays on the phone.
Gemini	Yes	Yes						Works from a locked phone in your pocket. Personal content doesn't need an unlock. Your voice stays on the phone, not with Google.
ChatGPT	Yes	Yes						Needs no on-screen taps. Press a button, keep the phone locked, and it waits until you say “tell me.”
Blue Phone	Yes							A button for the phone you already have, not a $1,299 phone to switch to. Works with the phone locked in your pocket.
Siri	Yes	Yes						Siri can text and call on iPhone, but it is not a hold-to-talk remote to your own AI agent from a locked phone in your pocket.
Grok	Yes	Yes						The iPhone Action Button can command the Grok agent, but dictation needs an unlock. MIMI works with the phone locked in your pocket.
Alexa	Yes	Yes						Built around the Amazon home, not a button that runs your own AI agent from a locked phone in your pocket.
Perplexity	Yes	Yes						Strong at voice research, not a one-button remote to your own AI agent from a locked phone in your pocket.
CarPlay / Auto	Yes							Great in a compatible car, but you need the car or an adapter. MIMI works with the phone locked, even when you are not in the car.
Voice Access	Yes	Yes						An accessibility switch for the touchscreen, not a conversational remote to your own AI agent that keeps your voice on the phone.
MIMI	Yes	Yes	Yes	Yes	Yes	Yes	Yes	The full package, and it works today. Real work from a locked phone. Waits until you ask. Voice stays on the phone.

Also reviewed, and a different job: Samsung Bixby, Apple Voice Control, Be My Eyes, and Drivemode. Dragon Anywhere is no longer sold.

Patent pending



US provisional application

64/204,565

Filed Nov 23, 2026

What it covers

One-button, hold-to-talk control of your AI agent, music pause and resume, and speech-to-text on the phone.

Market

First users: hands-busy Android owners. Drivers, field workers, runners, people in earbuds, and people who already pay for an AI agent.

3B+

active Android devices (Google, May 2021)

$32.47B

voice AI market projected for 2030, up from $11.71B in 2026

Voice AI: Research and Markets / The Business Research Company, Feb 2026. Third-party estimates.

Business model

Planned, not launched. Prices not set. No revenue yet.



01 Subscription

Free tier for on-phone quick commands. Paid plan for AI conversation on Google Play, then the App Store when the planned iPhone app ships (working assumption $7.99 a month).

02 Buttons, then licensing

“Works with” button kits first. Then MIMI buttons in 4 styles (planned). Then licensing to headset, button, and phone makers.

Progress



Working today

- Working Android app, used daily by the founder
- Two off-the-shelf Bluetooth buttons, plus earbuds
- Locked phone: music pauses and returns, “Reply ready”, “tell me”
- US provisional patent filed Nov 23, 2026
- 54-second demo recorded

Honest status

No outside users or revenue yet.

Next

Play Store closed test, public Android beta, then the iPhone app (planned).



J Manjarrez

Founder. Full time.

Built MIMI working end to end, on my own.

951-999-1709

Raising $425K on a SAFE, $5M cap.

Includes buying robots now to put MIMI on them.

One button for your AI agent today.
For your robot tomorrow.

Contact

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Watch the 54-second demo

Use of funds	Amount
Android and iPhone apps to public launch, billing, design, security audit	$125,000
MIMI buttons: 4 styles (clip, keychain, wristband, kids colors), molds, FCC and Bluetooth certification, first run of 2,000 with retail kits	$109,000
Buy three Unitree R1 robots now (open SDK, available to order) and run MIMI on them, then on each new robot as it ships	**$18,000**
Nonprovisional patent, legal, insurance	$35,000
Launch marketing, test phones, cloud and tools	$40,000
Founder pay, 12 months	$36,000
Cushion	$62,000
Total	**$425,000**