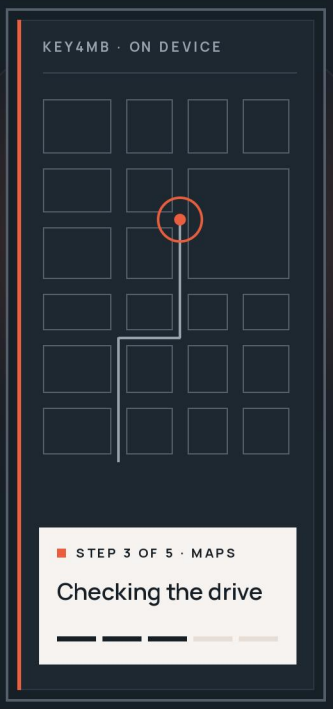
thekey4AI

KEY4MB · AN AI THAT USES YOUR PHONE

Give it a task. *Watch it work.*

Key4MB is an AI that uses your phone the way you do. It works in every app, shows every step, and nothing it reads ever leaves the phone.

Every phone assistant so far needs the cloud, an allowlist of apps, or each app maker's permission. Key4MB needs none of them.



Volume down stops it, anywhere.

One sentence. Many apps.

Recorded in one take each.

WHAT WAS ASKED	APPS IT USED	TIME
Wake me at 5:30, start a 12-minute rice timer, and remind me to call the electrician at 4 PM	Clock · Calendar	2 s
Read my latest email, put the dinner on my calendar, and tell me how long the drive is	Gmail · Calendar · Maps	32 s
Find three top-rated seafood places in Fort Kochi, and email me the list	Maps · Gmail	36 s
Install BookMyShow, find a Jailer 2 show near me this evening and add 2 tickets to the cart. Don't pay.	Play Store · BookMyShow	3.9 min

It installed an app it had never seen, picked the seats, filled the cart, and stopped before paying. Every run stops before payment by design; every send waits for a tap.

Measured by The Key 4 AI on a Galaxy S26 Ultra, October 2026.

ON THE PHONE

Runs on the phone's own chip. No server, no fee per question.

ANY APP

Reads the screen, then taps, types and scrolls. Even in an app installed a minute ago.

EVERY STEP SHOWN

Narrates each step. Take over at any moment.

PROOF

25 of 25
everyday tasks passed on the phone's graphics chip

23 of 25
on the processor alone: a path to phones without a flagship chip

About 6 s
per agent step, down from about 60 s

1.4 GB
for the model's weights, down from 2.7 GB

Measured by The Key 4 AI on a Galaxy S26 Ultra, October 2026.

TEACH IT ONCE

Show it a routine once. Ask again in other words, even in another language.

സാമ്പാർ ഉണ്ടാക്കാൻ പോകുന്നു, 20 മിനിറ്റ് ടൈമർ വെച്ച് റെസിപ്പി കാണിക്കൂ

I'm making sambar: a 20 minute timer, and show me the recipe.

It ran a cooking routine it had been shown once, in English, for a new dish and a new time.

TRUST, BY CONSTRUCTION

ASKS FIRST
Send, pay, post, delete, call and sign-in wait for your tap.

NEVER YOUR SECRETS
It never types a password or a code.

STOPS AT THE CART
Say don't pay, and it stops at the Pay button.

ONLY WHAT IT SAW
It states only numbers the screen showed it.

RECEIPTS, NOT DONE
Each step is checked on the real screen.

A TRACE OF EVERY STEP
Every run is kept on the phone, step by step.

ENGINEERING

Fast because we went down to the metal: nine changes of our own to the on-phone engine, each tested to give the same answers as before, only faster.

WHO PAYS

PRELOAD
Phone makers
A phone that does things in every app from day one, with no cloud bill per user.

BUNDLE
Carriers and retailers
A reason to choose your plan or your store.

DEPLOY
Enterprises and institutions
Field teams, branches and clinics: data stays on the device, every step is traced, routines are taught by the people who do them.

ENGINEER
Chipmakers and integrators
A showcase workload for your GPU and NPU, fitted to your hardware.

WHERE IT STANDS

Today: a working build on Android 13 or newer with 8 GB of memory, measured on a flagship phone. Next: our own models for phone work, the phone's NPU, and a store-ready build after its policy review. Then a family of models: everyday phones, banking in the field, clinics and care, retail and commerce, telecom care, public services.

No lock. Just the *key.*

thekey4AI

Nothing we build ties you to us. You hold the model, the test and the record, and you can run them without us.

We are raising our first round, and opening pilots with phone makers, carriers and enterprises. Let's talk.

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Let intelligence grow with trust, and all of us rise with it.