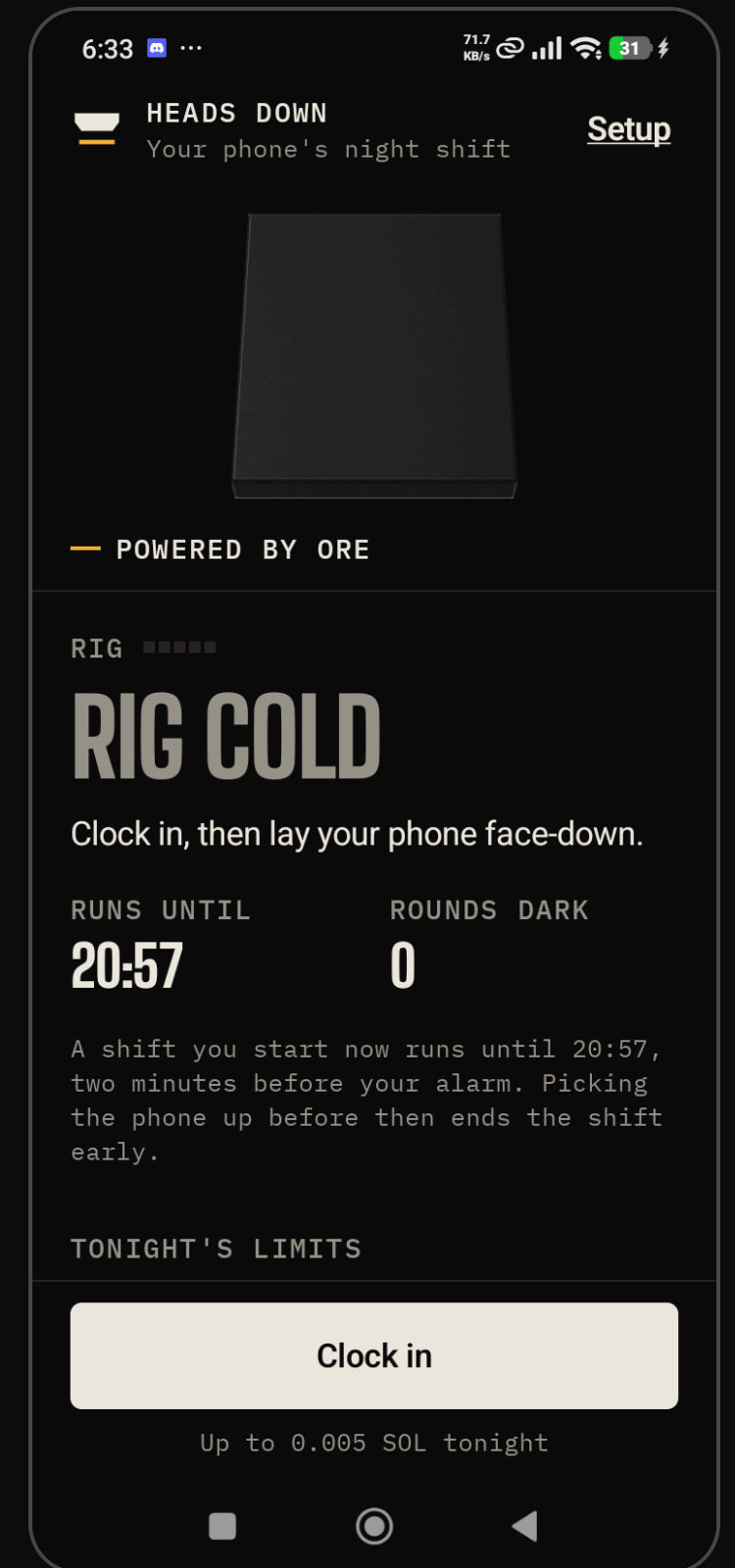




YOUR PHONE'S NIGHT SHIFT.

Face-down, it digs ORE. Pick it up, the rig goes cold.

A focus timer whose tree is an ORE rig. Any Android.



Home, on the Redmi 14C

One approval at bedtime. The phone works the shift. Your alarm ends it.

- 1

Tap Clock in, in the app or on its Quick Settings tile.

On the Redmi
- 2

One wallet approval funds a capped shift in your own ORE Automation and arms the rig.

On mainnet
- 3

Face-down, the phone signs a heartbeat every ORE round, about a minute.

On mainnet
- 4

A dig happens only when the on-chain price gate is open.

On mainnet
- 5

Pick it up: 10 s of cooling, then cold. Unlock: cold at once.

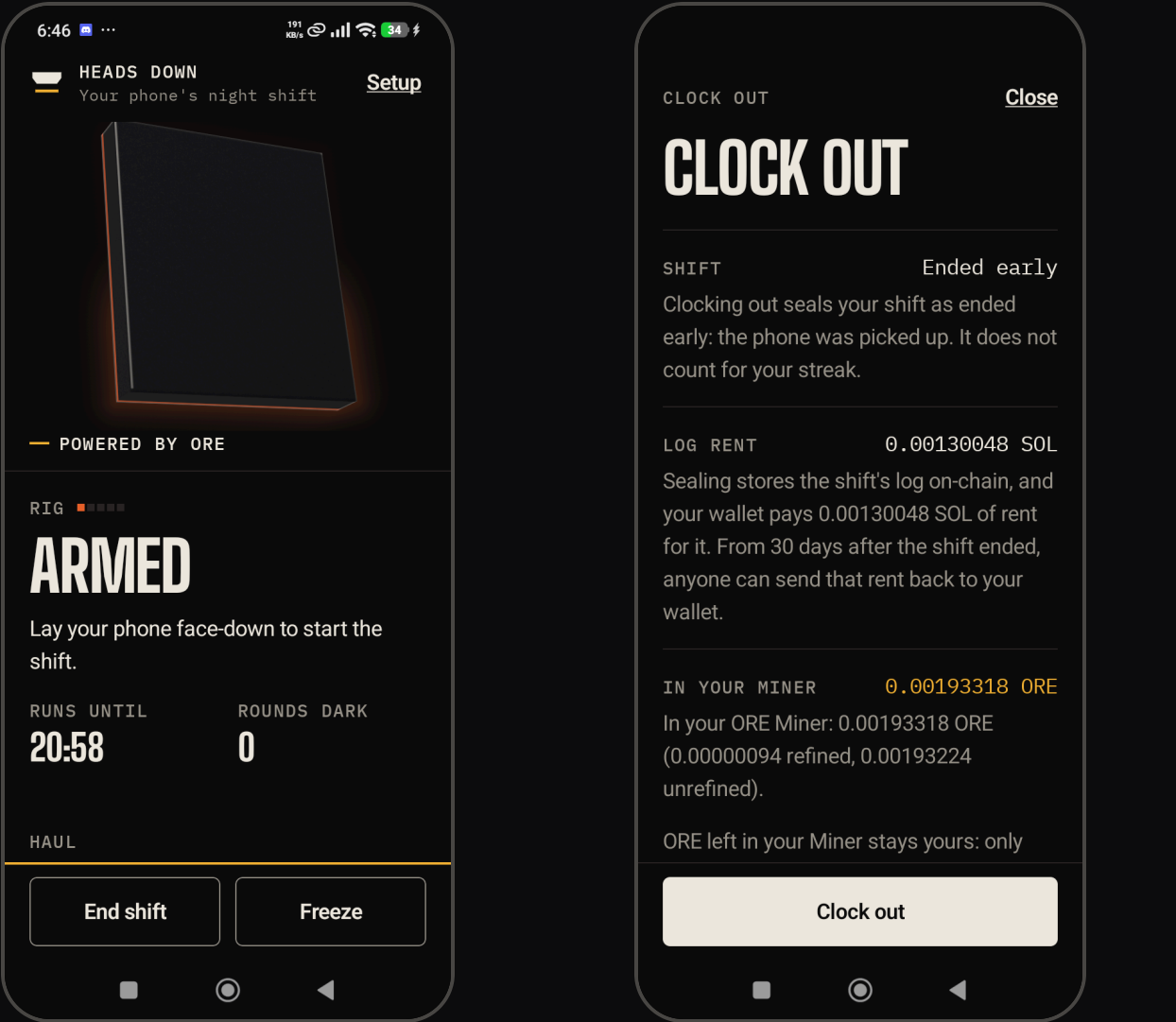
On mainnet
- 6

In the morning the reveal page shows the shift. Clock out there, and it replays the night from chain data.

On the Redmi
- 7

One approval seals the shift. Take your SOL back whenever you like.

On mainnet



Armed, on the Redmi Clock-out, on the Redmi

FROM THE REDMI 14C 10 Oct 2026, on mainnet: clock-in 4DvP...aQht, clock-out 3Vfb...uTUm, SOL back 46NX...DcFF: 0.00502704 SOL, to the lamport.

A streak stored on-chain, two nights off a month, and a morning worth opening.

1

approval a shift

bedtime, the charger and the alarm are already habits

2

nights off every 30 days

one bad night does not end the streak; the program stores both

30M

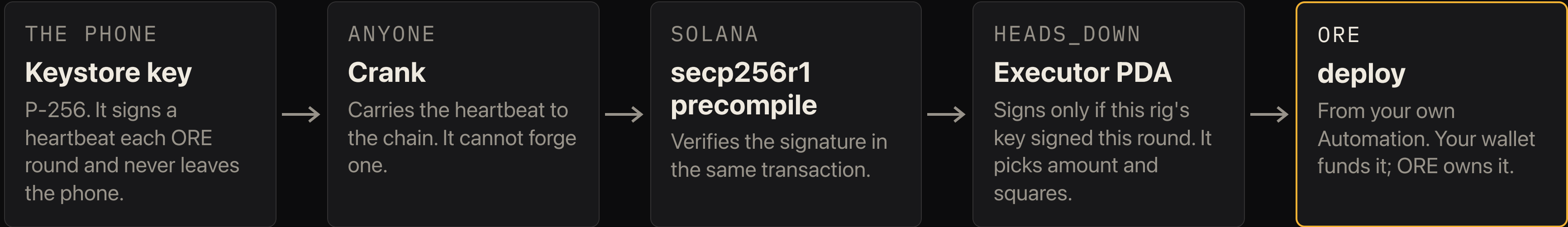
downloads of Pokémon Sleep

its own tips teach the same posture: plugged in, face-down, all night

What brings you back: the reveal after your own alarm · a home-screen widget and a Quick Settings tile · every shift on the Nights screen · a share card with no wallet address.

S0 FAR One rig, the founder's. Ten shifts to 12 October. The first completed one: 41 minutes, 37 dark rounds, streak 0 to 1.

The referee is the phone's own hardware. Solana checks its signature in the same transaction as the dig.



NO FRESH HEARTBEAT, NO DEPLOY.

171 program tests, 138 of them on a fork of live mainnet ORE

A DIG, FROM THE REDMI
25nB...zovY

A PICKUP'S BREAK
63FZ...yqVb

A REPLAYED HEARTBEAT, REFUSED
4EJv...PUpM

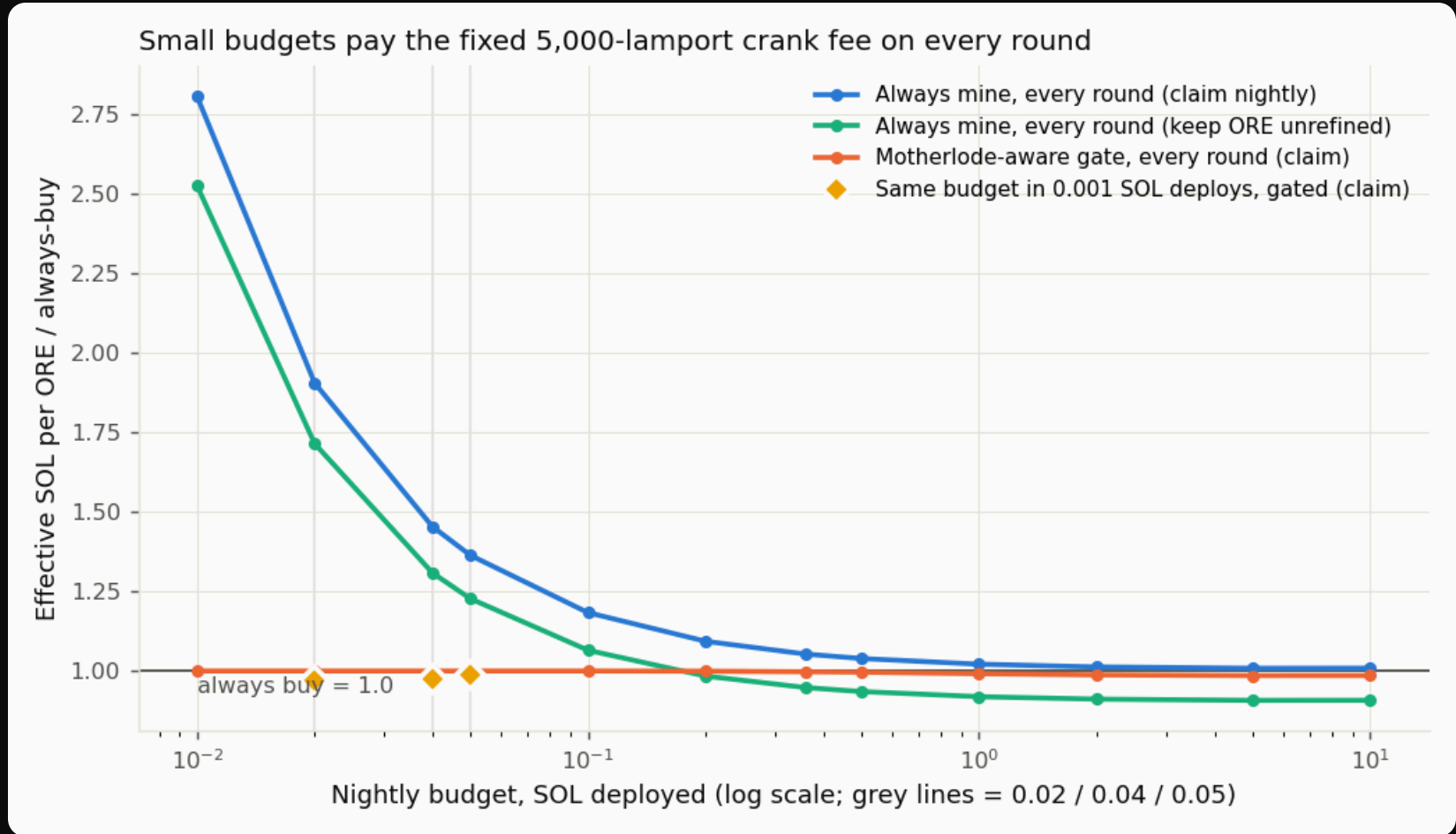
Lock SKR on a shift. Finish, and the same SKR comes back. Nobody is paid when you fail.

	Who decides you failed	Who gets the money
Forfeit	the company: staff or AI review your proof	the company keeps it
Digital Detox	the app	its developer: "We only get paid if you decide to break your own rules"
Heads Down	the phone's secure hardware, checked by Solana	nobody: it is sold for ORE that is burned

ON MAINNET 12 October 2026, on the Redmi: 10 SKR locked at clock-in, the 41-minute window completed, the same 10 SKR back at clock-out.

Heads Down emits no SKR, pays nothing for holding it and keeps none. Also in the program, with no screen yet: Stack tables and Gift a Rig.

Mining is one route to ORE, not income. The rig digs only under a price ceiling, and the reveal shows the market price beside yours.



The backtest's figure, unchanged. 1.0 is always buying.

58,801 REAL ORE ROUNDS, 47 NIGHTS AGAINST BUYING

Dig every round +36% to +90%

Dig 0.001 SOL chunks when the gate opens, buy the rest -1.4% to -3.0%

THIS RIG 20 digs placed 0.02 SOL. The 19 settled sent 0.017 SOL back and mined 0.0019 ORE: about 1.13 SOL per ORE, on a small sample.

THE DEMO A default build's ceiling (0.53) is under ORE's cost figure (0.85 on 12 October), so it does not dig. The filmed build plans 1.0 under a signed ceiling of 1.2. The backtest charged 5,000 lamports a dug round; mainnet charges 10,000.

Other ORE miners place SOL from a wallet or a server. Heads Down digs only while this phone is face-down.

	On the Seeker store	Digs only while the phone is down	Who can place your SOL	Mine-or-buy, with a published backtest
ORE's own app	yes, and ore.com	no	ORE's own executor	not found
RefinORE AutoMiner	yes	no: "even with the app closed"	a server	not found
Orestack (was Minemore)	yes	no	a server	not found
Oreminer	yes	no	a server	not found
Heads Down	not yet: an APK	yes	a program, only for this phone's fresh heartbeat	yes

"Not found" means our review did not find it, not that it cannot exist.

Each rig is your own ORE Automation, and ORE can recompute our usage from its own DeployEvents.

Native Kotlin and Compose, on system surfaces a web app cannot reach.

- Quick Settings tile or the app, then one wallet approval (Mobile Wallet Adapter 2.2.0)
- One clock-in transaction: ORE automate, register, caps, arm
- Foreground service. Killed by the OS means cold, nothing spent
- HyperOS keep-alive setup and a “killed last night” check
- Android 16 Live Update notification, with a 14/15 fallback
- Home-screen widgets, haptics, and a reveal aligned to your own alarm

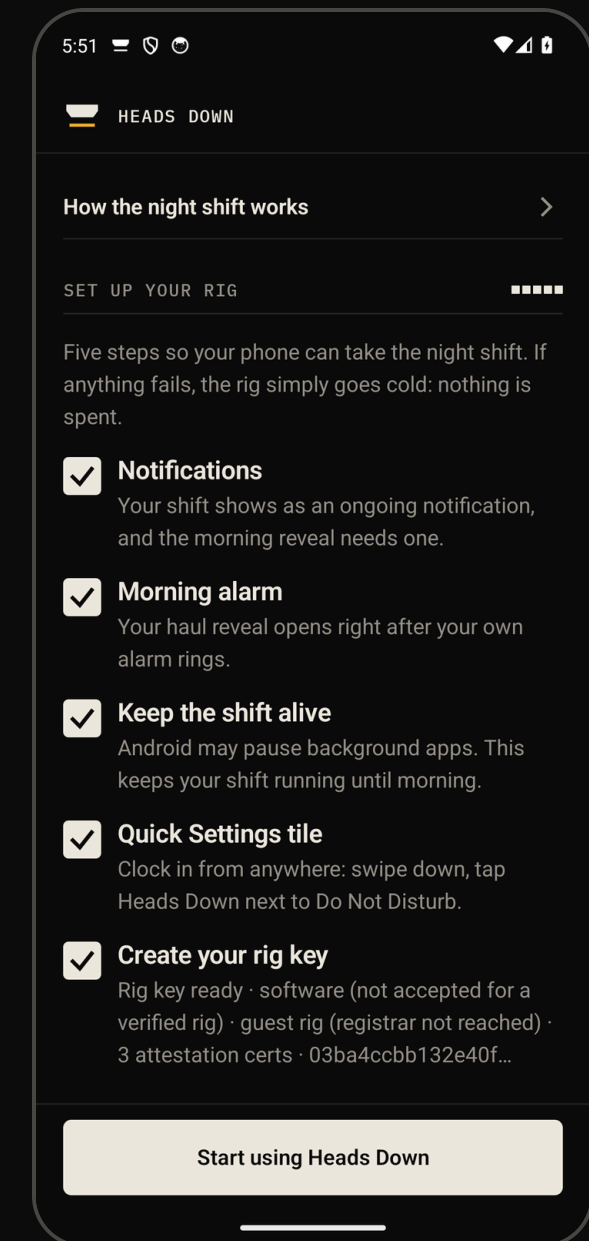
1,440

JVM unit tests passed; 5 more are skipped

Redmi 14C

Android 16, HyperOS 3, accelerometer only. Since 10 Oct 2026: setup, a TEE rig key, attestation and ten shifts on mainnet.

On mainnet



Setup: five real steps (emulator)

On mainnet since 10 October 2026. Every shift, dig and lampport below is public.

Program deployed, slot 455,359,196	4naP...Pae2
Crank, registrar, indexer, dashboard	live, on Railway
Clock-in from the Redmi 14C, signed in Jupiter	4DvP...aQht
First dig, ORE round 435,224	25nB...zovY
The pickup, and the BREAK the phone signed	63FZ...yqVb
Clock-out	3Vfb...uTUm
SOL taken back: 0.00502704 SOL, what the screen said, to the lampport	46NX...DcFF
To 11 Oct: 5 more shifts, 15 digs in 15 rounds	0.0019 ORE mined
Night of 12 Oct: three hours, about 170 heartbeats, 5 digs	3Ngn...JJgf
12 Oct: shift completed, 37 dark rounds, 10 SKR back	BaIM...Lvdt

RIGS

1

Registered minus closed (1 ever registered) · Rig accounts agree ✓

Verify: [RigRegistered 4DvP...aQht](#) ↗

[heads_down program \(all Rig accounts\) HDn4...7F9p](#) ↗

SEEKER-VERIFIED RIGS

0

0% of rigs · SGT checked on-chain

GUEST RIGS

1

Any Android phone

NIGHTLY ACTIVE RIGS

1

Night of 2026-10-10 · 30-night peak 1

Verify: [dig last night zXq1...Q9KU](#) ↗

[dig last night 4zMv...h8am](#) ↗

[dig last night 5RF9...9dbV](#) ↗

The live dashboard, 11 Oct 2026, 20:09 UTC. The rig is the founder's; 20 rounds dug over three evenings.

What protects the user, what is still open, and what comes next.

WHAT PROTECTS THE USER

- The phone's key cannot leave its Keystore, and acts only inside limits the wallet signed
- Success is shown only after the chain confirms it
- Every key has a written worst case

OPEN TODAY

- One key, the founder's, can upgrade the program
- No third-party audit; a debug-signed APK, not on the dApp Store
- Not run on a Seeker; no screen sends the Seeker check yet
- One user so far, the founder. The morning page did not open by itself on this phone.

NEXT

- The haul already on screen when the alarm rings
- Nights that arm themselves: one approval a week
- A night partner: two phones, one streak
- A multisig, then an immutable v1; the dApp Store

github.com/0oJae/heads-down oojae.github.io/heads-down