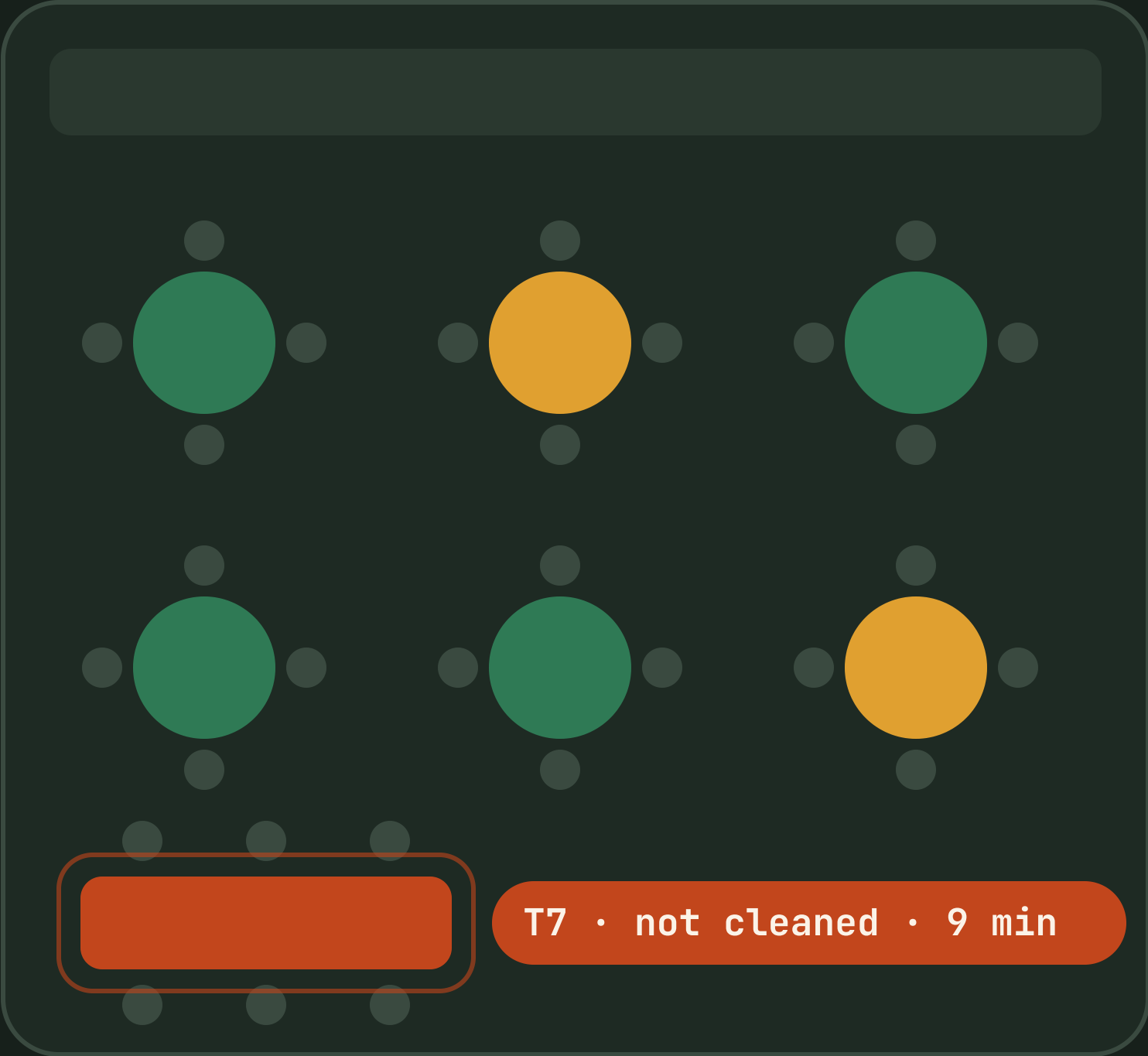


TableMind AI

An AI manager that sees the hall, the kitchen and the till, and tells the owner in Telegram when something goes off standard.

● free ● waiting ● late

Bokijonov Nodirbek, founder · UzCombinator Batch 3 · Tashkent, 2026



A Friday evening the owner never sees

19:42	●	T4 guests seated
19:51	●	T4 still no waiter, 9 min
20:03	●	Order 418 ready at the pass
20:10	●	Order 418 still at the pass
20:14	●	T7 guests left, table not cleaned
20:21	●	New guests wait at the door

NEXT DAY, 10:05

“Slow service, dirty tables. Not coming back.”

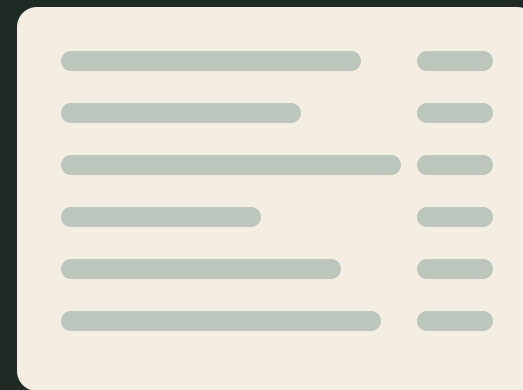
A 2-star review. This is where the owner finds out today.

Everything is recorded. Nothing is read.



Cameras

record every table, but nobody watches the screens during a rush.



POS reports

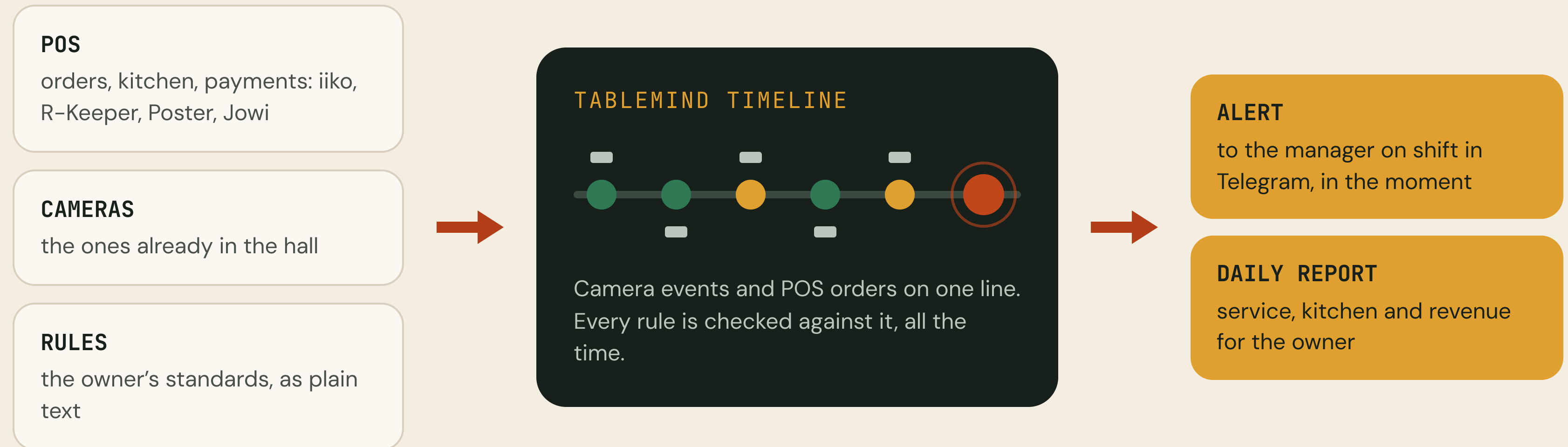
hold every order and payment, but are too complex to open every day.



Standards

are checked by eye, so the result depends on who is on shift.

Three inputs, one timeline, two outputs



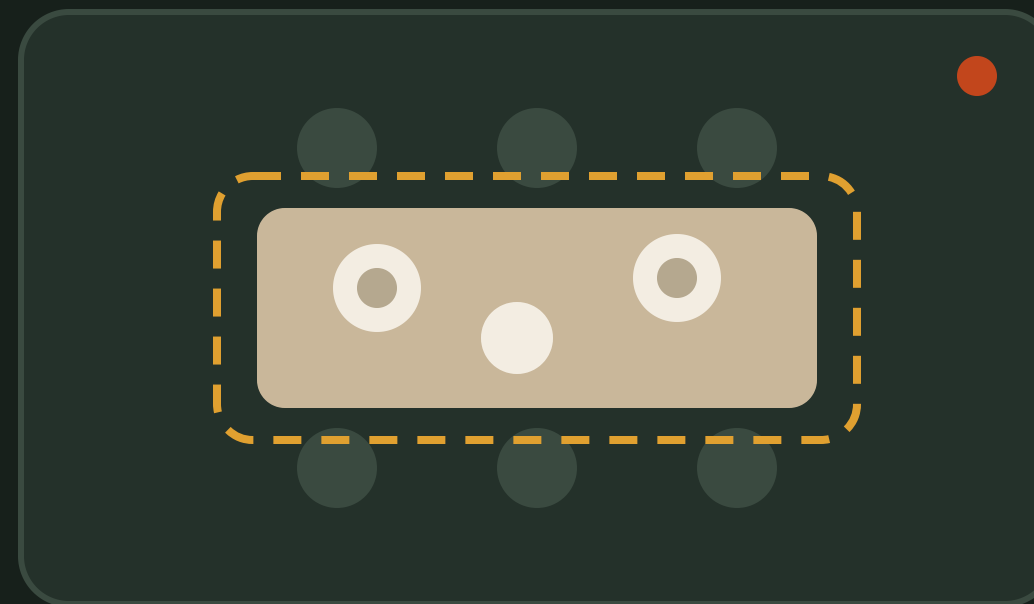
A new standard is one sentence

1 • OWNER WRITES

RULE 03

"A table must be cleaned within 5 minutes after guests leave."

2 • CAMERA CHECKS



cam 4 • zone T7 • plates left

3 • MANAGER GETS

 TableMind • Branch 2

T7 not cleaned: 9 min since guests left. Rule: 5 min.

Zone B waiter

A vision model checks the text rule on the frame. No retraining for a new standard.

Today, and with TableMind

	● TODAY	● WITH TABLEMIND
A guest waits	the owner hears about it next day, from a review	the manager gets an alert while the guest is still there
A table frees up	cleaned when someone happens to notice	cleaned on alert, next guests seated sooner
Standards	depend on who is on shift	the same check every shift, every branch
Branches	compared by feel	compared by numbers in a daily report

Built, testing, next

DONE	DONE	NOW	NEXT
POS analytics core and daily reports in Telegram	Camera prototype that checks rules written as text	Free test on 2 Yaponamama branches	Paid plans after the test

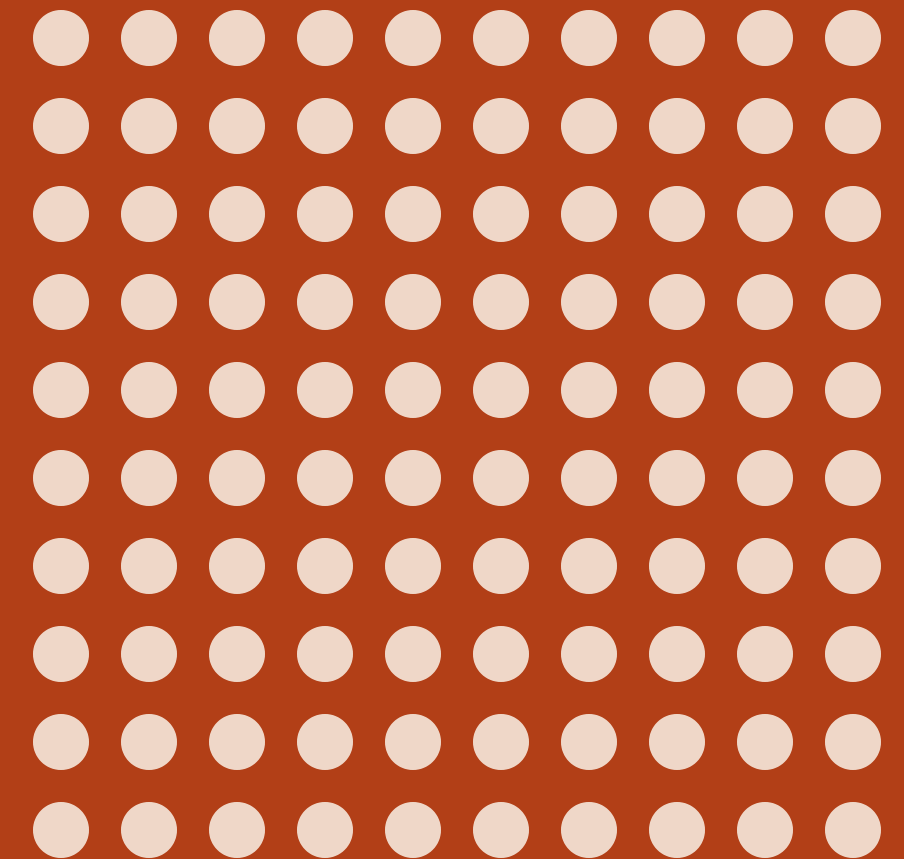
2

branches of the Yaponamama chain are testing TableMind for free: POS analytics plus the camera module.

~2,000

restaurants and cafes in Tashkent fit the profile

Mid-size and premium restaurants, cafes and chains, 40 to 200 seats, with a POS and cameras in the hall. Next: the rest of Uzbekistan, Kazakhstan and the CIS.



each dot = 20 venues

Our menu

The owner pays per branch, not per camera.

Prices are set after the Yaponamama test.

TABLEMIND • MENU

Installation one-time

Camera audit, zone setup and POS connection

Base monthly, per branch

Camera checks, alerts in Telegram, daily report

Pro monthly, per branch

Base, plus analytics over time, branch comparison and AI advice

Others watch or count. We join both.

TODAY'S OPTIONS

Wobot.ai and other CCTV analytics

Agot AI, kitchen order accuracy

Built-in reports of the POS and the recorder

A manager with cameras and Excel



Rules in plain language

a new standard without retraining a model



Cameras and POS on one timeline

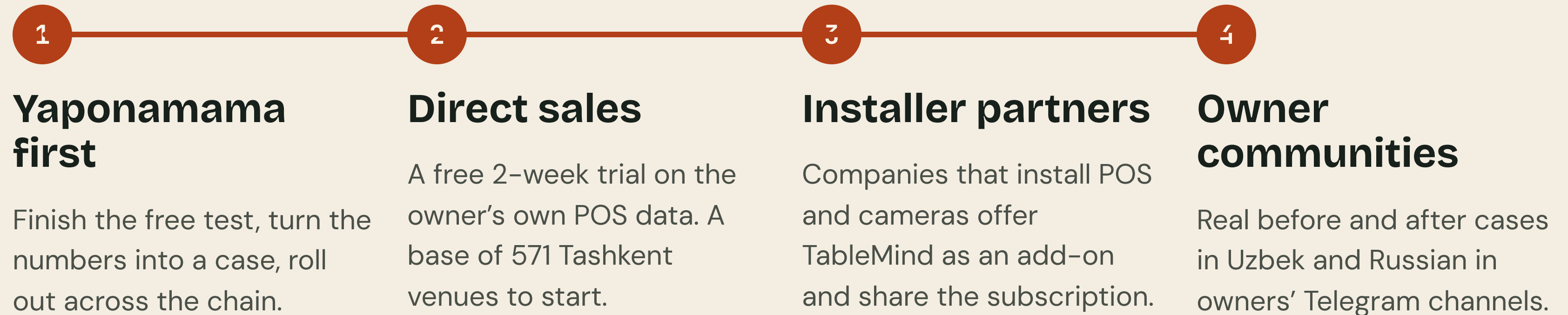
"15 minutes without an order" and the money behind it



Any POS, built for Uzbekistan

iiko, R-Keeper, Poster, Jowi; Uzbek and Russian; no new hardware

The route to the first branches



STAFF • FOUNDER



Bokijonov Nodirbek

Founder and CEO. Product, code and sales, end to end with AI tools.

Already shipped, alone

- ✓ POS integration with daily analytics in Telegram, live in production
- ✓ An AI agent that real customers use every day
- ✓ Mobile app for Akfa Group, in final approval before the App Store
- ✓ 10+ products launched: Telegram Mini Apps and native apps

ORDER B3-45

45 DAYS

1 ×

Camera accuracy measured on real Yaponamama data

5+ ×

Branches on paid plans

1 ×

Company registered

DUE

DEMO DAY

From a free test to paying chains

WHAT WE NEED

Intros to restaurant owners and chains

Mentoring on B2B sales and pricing

Cloud and AI credits for the vision models