



EasyBear

"Uber for home services" · \$712B market

AI CRM + voice AI: all sales, all support.

Zero operators.

We use technology to build what doesn't
depreciate — a **BRAND**.

First revenue generated · Pre-seed SAFE



OUR FIRST INDUSTRY

Appliance repair is **taxi before Uber**

Customers want to press a button and get quality service: easy online payment and written warranties.
No one offers a convenient online experience.

37,000 companies in the US

typical size: 2-3 technicians



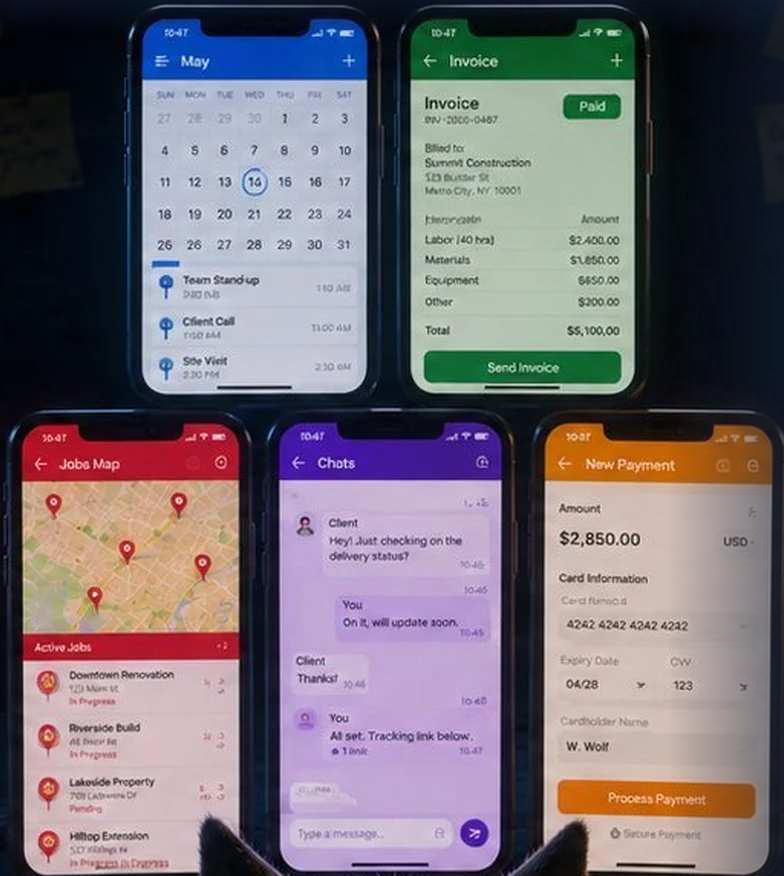
THE CUSTOMER'S PAIN

- 1 Gas leak on Saturday?
Local service:
we open Monday at 8 AM
- 2 An hour of reviews and a clunky interface
on Yelp, Thumbtack, Angi —
instead of one button, like Uber
- 3 Sent a request on Yelp, Thumbtack — 4+ companies
got your number, spam calls
- 4 Took time off work to wait for the tech —
he may not show up, and nobody will warn you

Service is impossible when the entire company is 3 people.



THE TECHNICIAN'S PAIN



1 All the work and all the risk — on the technician

2 The boss pays him **30 – 50%**

3 No flexible schedule

4 5 different apps to do the job — chaos instead of a system

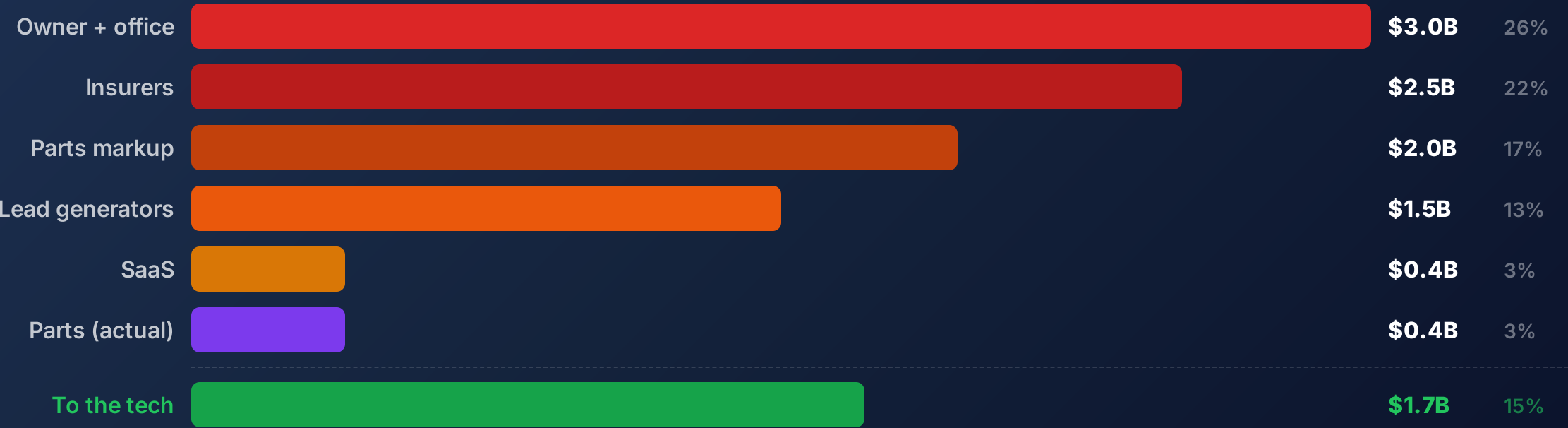
**These are taxi drivers before Uber.
They're waiting for their Uber.**

WHERE THE MONEY GOES

Where the market's \$11.6B leaks

Appliance repair — \$7B

Appliance insurance — \$4.6B



80% to middlemen

15% to the tech

4-5% parts

OUR SOLUTION



**We remove the middlemen —
and share their cut
with the technician.**

The tech earns more than with
competitors

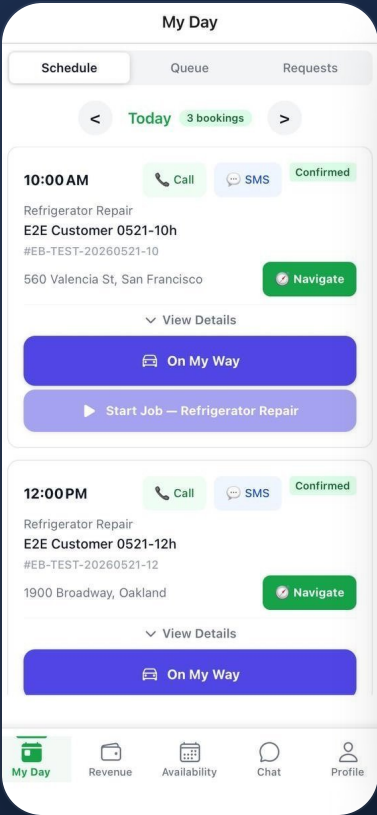
Techs want to work with us

We route the job flow first to the techs
with **the best rating and business KPIs**

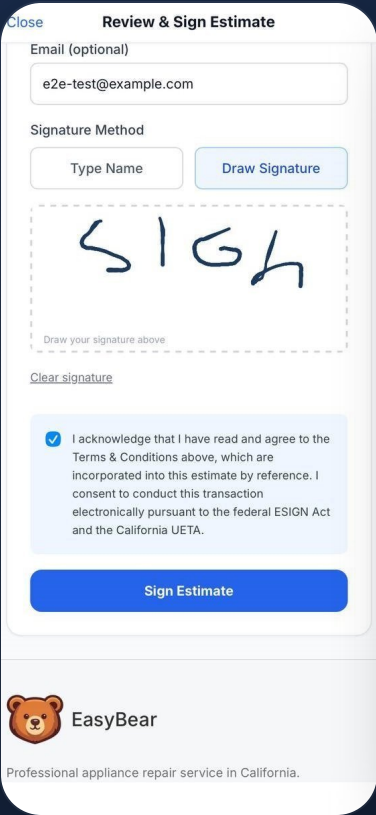
Best techs → 5.0★ service
→ customers choose us

Technician App

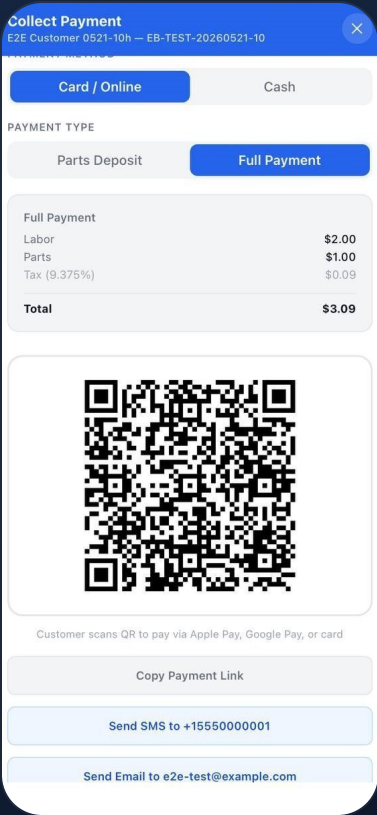
DOORDASH-STYLE EXPERIENCE



SCHEDULE



E-SIGN



PAYMENT

How do we do it?

Our philosophy: automate everything we can — and make everything seamless.

Automation cuts costs — so we pay technicians more and attract the best.

Build a brand — eliminate ad spend.

WE BUILT THIS

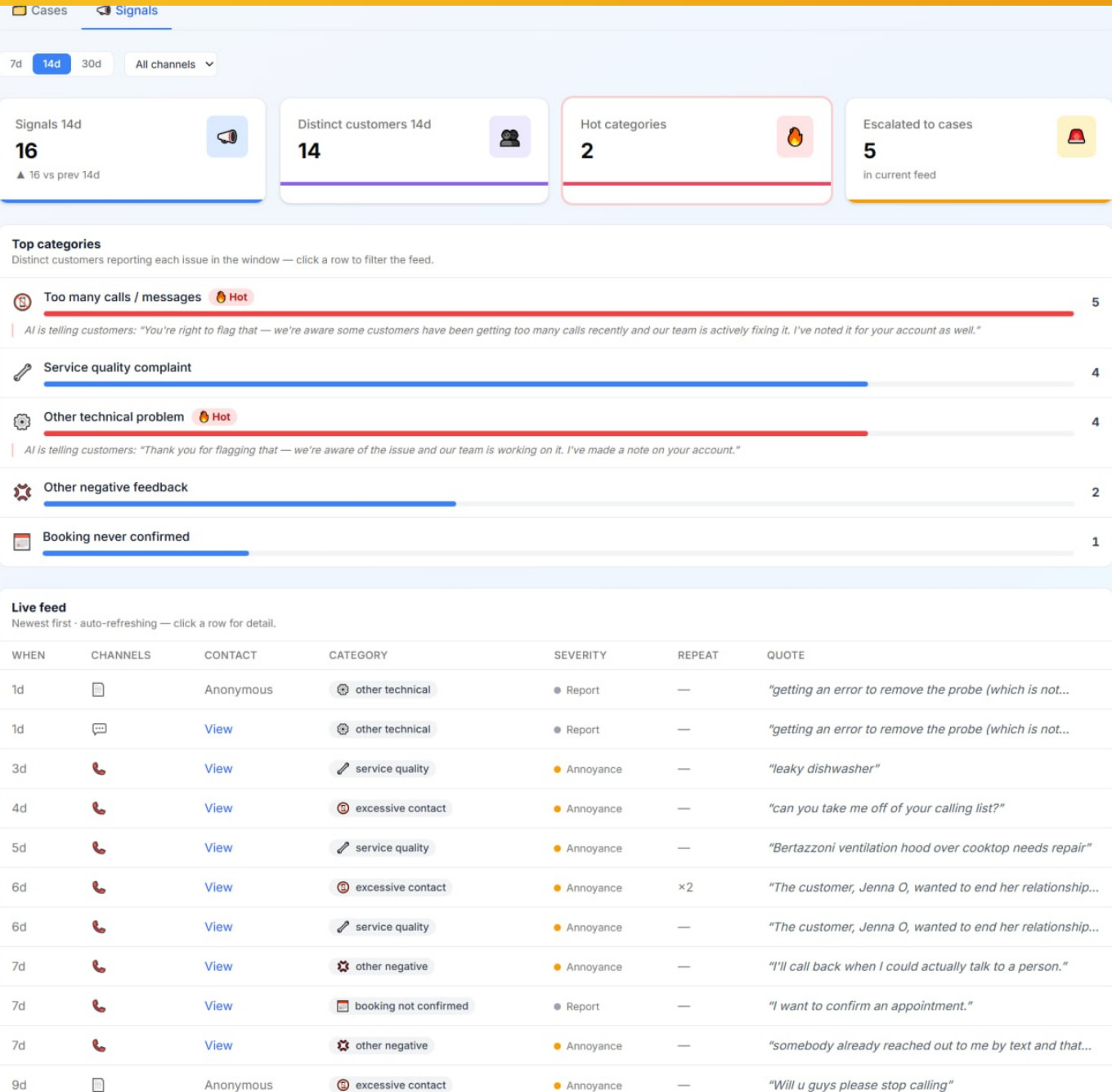
Our AI-CRM handles:

100% OF SALES

100% OF SUPPORT REQUESTS

100% OF QUALITY CONTROL

Our AI-CRM even tracks **complaint statistics**,
so we always know what the customer is unhappy about.



WHY US, NOT THE GIANTS



VIBE-CODER

2,000 lines of code / day

× spaghetti-chaos-code

HOS

50K–200K lines of code / day

✓ quality

HOS is our development operating system,
powered entirely by AI agents.
100× faster. **100×** better quality.

We built our own Voice AI-Operator — better than **VAPI**

VAPI is valued at **\$500M**. We built something better for just over **\$30,000** spent on our entire platform. HOS made the difference.

But this is just **3%** of our platform — the AI-Operator runs inside a complex AI-CRM that books, dispatches, and closes deals through to payout.



First revenue.
Zero operators.

\$5,500

Non-GAAP* revenue
Apr 7 – May 8

\$530

average ticket

5.0★

rating

0

human operators

We take 30% of revenue.

 EasyBear
Admin Panel

VOICE OBSERVER

Voice Observer

TEAM

Users

Teams

Skills

Schedules

Service Areas

Missed Addresses

Technician KPI

Business KPI

Capacity

Capacity Intelligence

Tech Applications

FINANCE

Payments

Commissions

Stripe

Mercury Banking

REVIEWS

Reviews

System Online

Admin > Stripe

Stripe Dashboard

Live data from Stripe API

Overview

Balance Transactions

Payouts

Connected Accounts

Events

Disputes

All types

Date	Type	Description	Amount
May 7, 2026	Payout	STRIPE PAYOUT	-\$485.80
May 7, 2026	Charge	—	\$230.00
May 6, 2026	Payout	STRIPE PAYOUT	-\$187.23
May 6, 2026	Charge	—	\$210.00
May 6, 2026	Charge	—	\$290.93
May 5, 2026	Payout	STRIPE PAYOUT	-\$219.34
May 5, 2026	Charge	—	\$90.00
May 5, 2026	Charge	—	\$103.44
May 4, 2026	Charge	—	\$226.20
Apr 27, 2026	Payout	STRIPE PAYOUT	-\$484.15
Apr 23, 2026	Charge	—	\$498.92
Apr 16, 2026	Payout	STRIPE PAYOUT	-\$487.65
Apr 15, 2026	Payout	STRIPE PAYOUT	-\$368.20
Apr 15, 2026	Charge	—	\$502.52
Apr 14, 2026	Charge	—	\$376.21
Apr 13, 2026	Charge	—	\$3.60
Apr 8, 2026	Payout	STRIPE PAYOUT	-\$1,555.58

*Non-GAAP = gross platform volume (GMV). Marketplaces usually recognize only their commission (take rate) as revenue, not full platform volume. We keep 30% today (techs get a market-leading 70% — a deliberate land-grab for supply), and we retain the pricing power to raise our take rate to 40–50% on current and new contracts. So we treat full platform volume as the truer gauge of our revenue potential.



"Your appliance is fixed. Want to get insurance?"

The platform is built.

Best sales channel — the customer whose appliance we just fixed.

\$0 acquisition cost.

Policy ~\$400–600/yr, retention 3–5 yrs. **LTV ~\$2,000+**

Launch is a matter of capital.

THE MARKET

\$7B → **\$712B**
SAM TAM

APPLIANCE REPAIR

February — San Francisco

May — Sacramento

→ all of California

→ state by state

NEW INDUSTRIES

HVAC · plumbing · electrical



TEAM



Stanislav Khalizov

Founder & CEO

4 businesses — every one profitable

- \$30K+ of personal capital invested
- ex-Tinkoff
- Studied at Yandex: Data Science, AI
- #1 in Russia in History of Economic Thought



Alexandra Saganelidze

CTO

Sole developer of EasyBear Insurance

- ex-Sberbank
- Instructor at Yandex IT school
- Olympiad winner & medalist across multiple subjects
- Engineering degree (SPbPU Polytech)



Taras Suzen

Co-founder

14 years running a successful insurance business

- Direct relevant experience
- Turned unprofitable car rental into 100%+ annual ROI
- Insurance expertise
- Serial entrepreneur

Tinkoff — World's Best Consumer Digital Bank, Global Finance Digital Bank Awards 2020. Group revenue grew from \$0.7B in 2015 to \$17B in 2025 — 24x in USD; peak ROE 74.7% in 2018.

Sberbank — the largest bank in Russia and Eastern Europe (104M+ customers) and the country's largest tech company: rebranded to «Sber» in 2020, building a digital ecosystem (the «Amazon of Russia»), with its own AI and cloud.

Yandex — «Russia's Google»: 70% of Russian search, plus maps, ride-hailing, self-driving, cloud, e-commerce and AI; its School of Data Analysis is the country's top ML-engineering pipeline.



*Thank you
for watching*



\$500K

Pre-seed SAFE · \$8M cap

SAFE \$500K → we expect to reach **\$100–200K Non-GAAP MRR**
revenue and **profitability** within months.

Delaware C Corp

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