

What if building hardware felt like **describing it**?

Idea to working prototype in a day. No degree, no CAD, no team.

THE WORLD, BY 2030

85.2M

tech talent missing

\$8.4T

revenue at risk

76%

employers already short

PER HARDWARE IDEA, TODAY

3–12

months to develop

\$38K–117K

to start, on average

<1%

ever get built

Korn Ferry, Global Talent Crunch · ManpowerGroup Talent Shortage Survey Hardware Club & Bolt cohort data · our interviews with 40 builders



Describe your idea.
Get a **real product.**

GVERA.APP

01 You type it.

The whole input.

NEW PROJECT

Describe your idea, requirements, or constraints.

GVERA turns them into a project.

|Let's build a smart mini note-taking device as a second brain, compact, with a small screen,

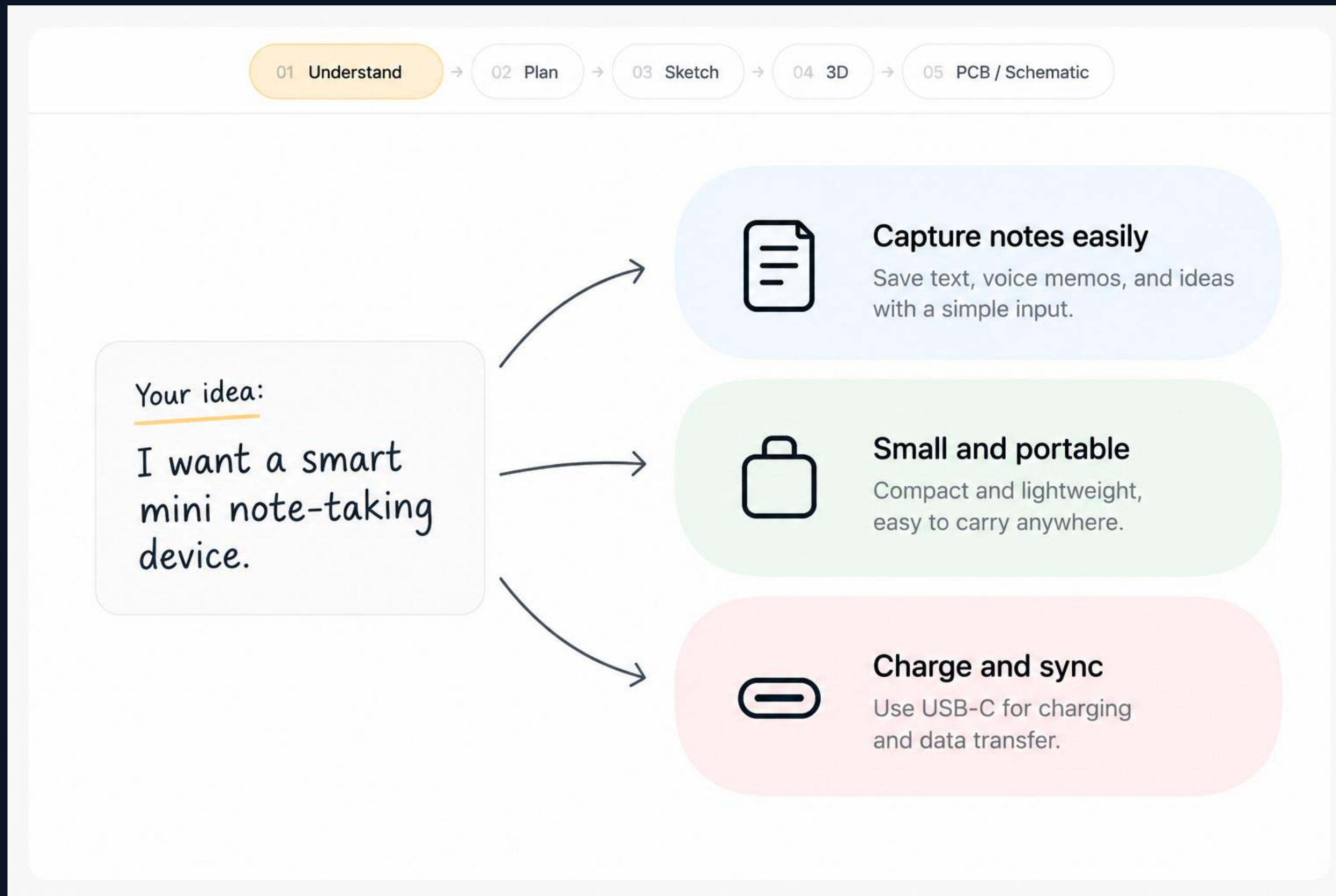


→ Create project

Attach sketches, photos or PDFs. Voice input works too.

02 It understands.

Words become requirements.



03 It plans.

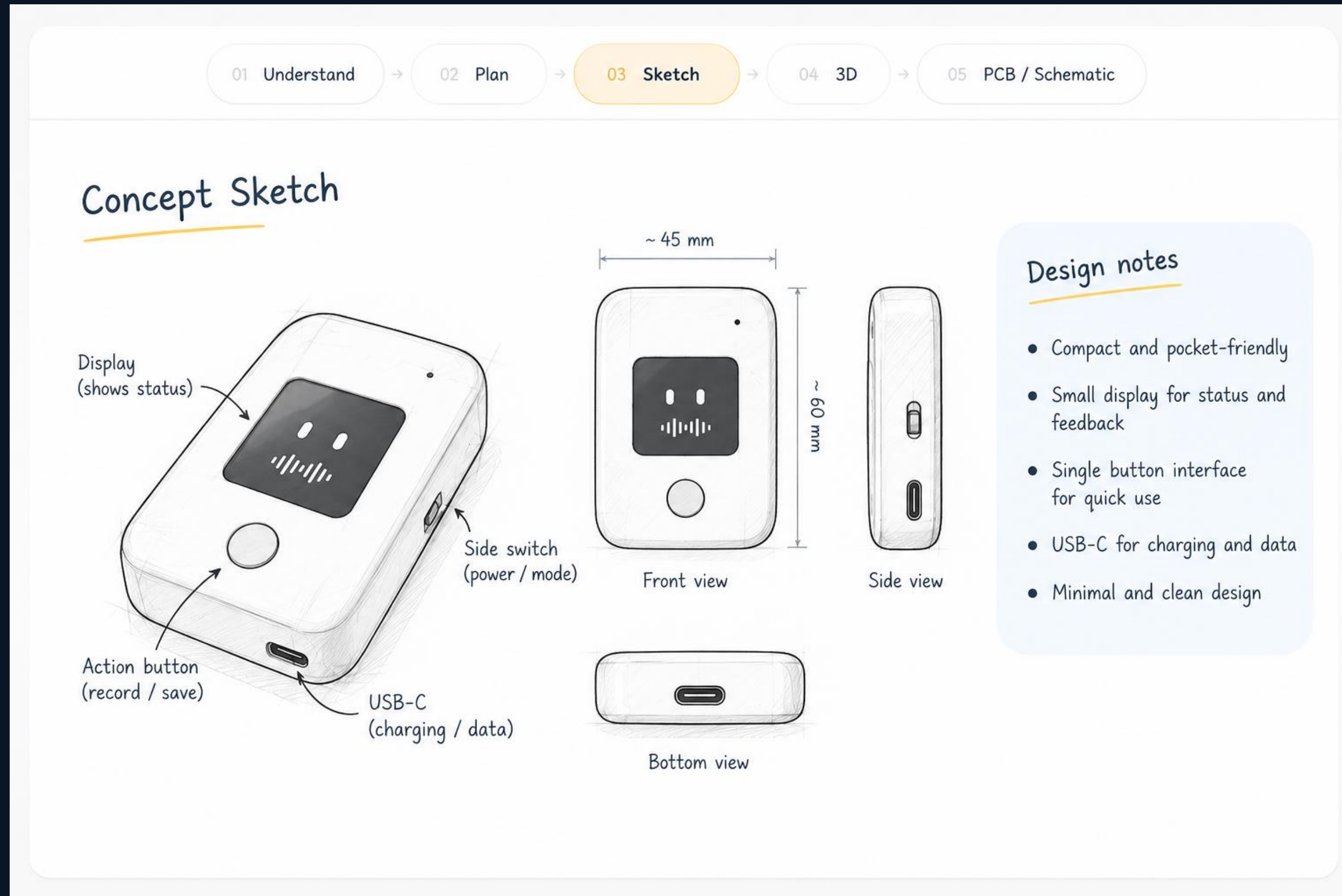
Every discipline, one brief.

The interface displays a design process with five stages: 01 Understand, 02 Plan, 03 Sketch, 04 3D, and 05 PCB / Schematic. The '02 Plan' stage is currently active and highlighted in orange. Below the progress bar, a modal window titled 'Plan' contains a list of tasks with their completion status:

Task	Status
Research similar products	Done
Define key features	Done
Design hardware structure	In progress
3D modeling	Not started
Simulation	Not started
Coding	Not started

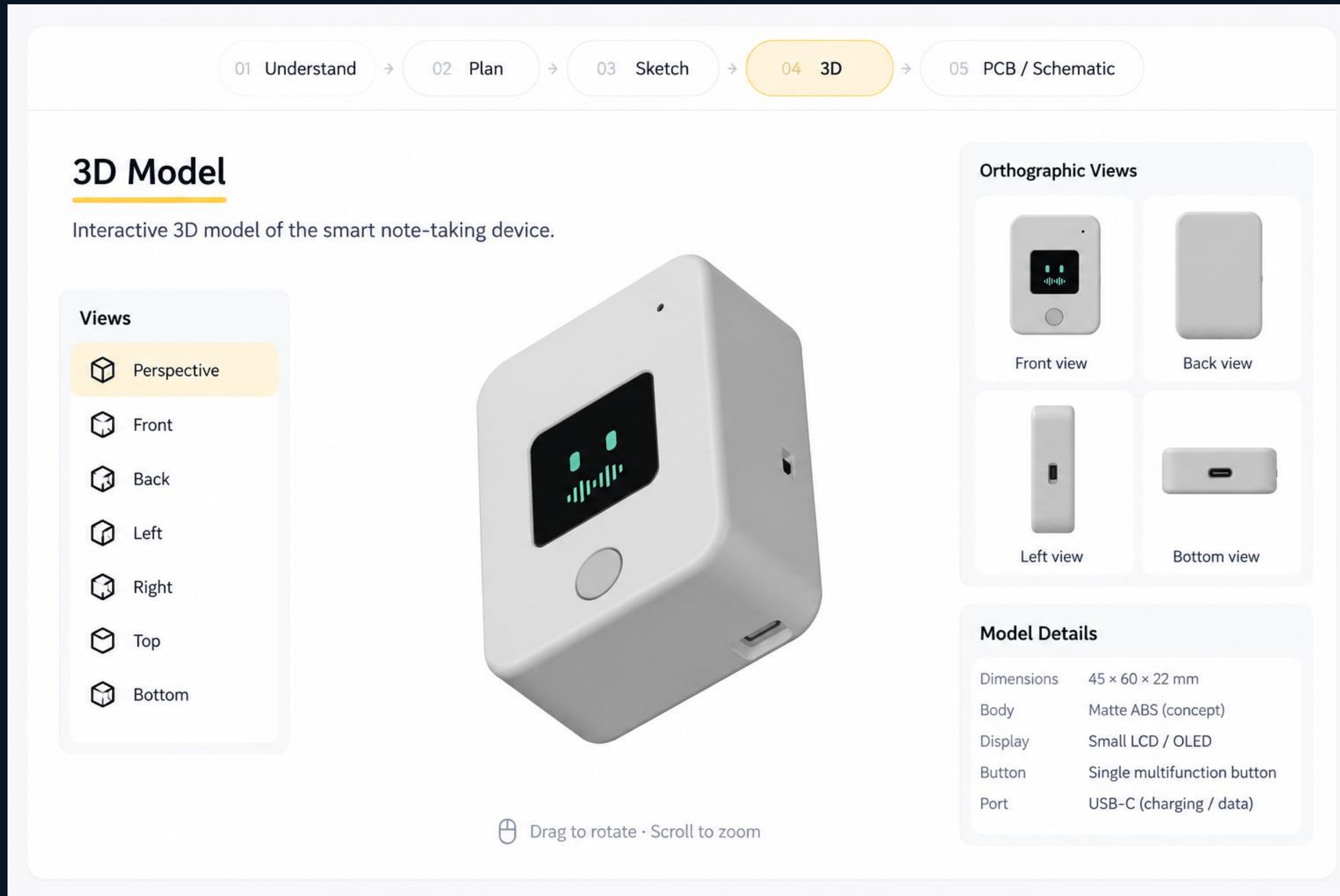
04 It shows you.

Approve, or say what's wrong.



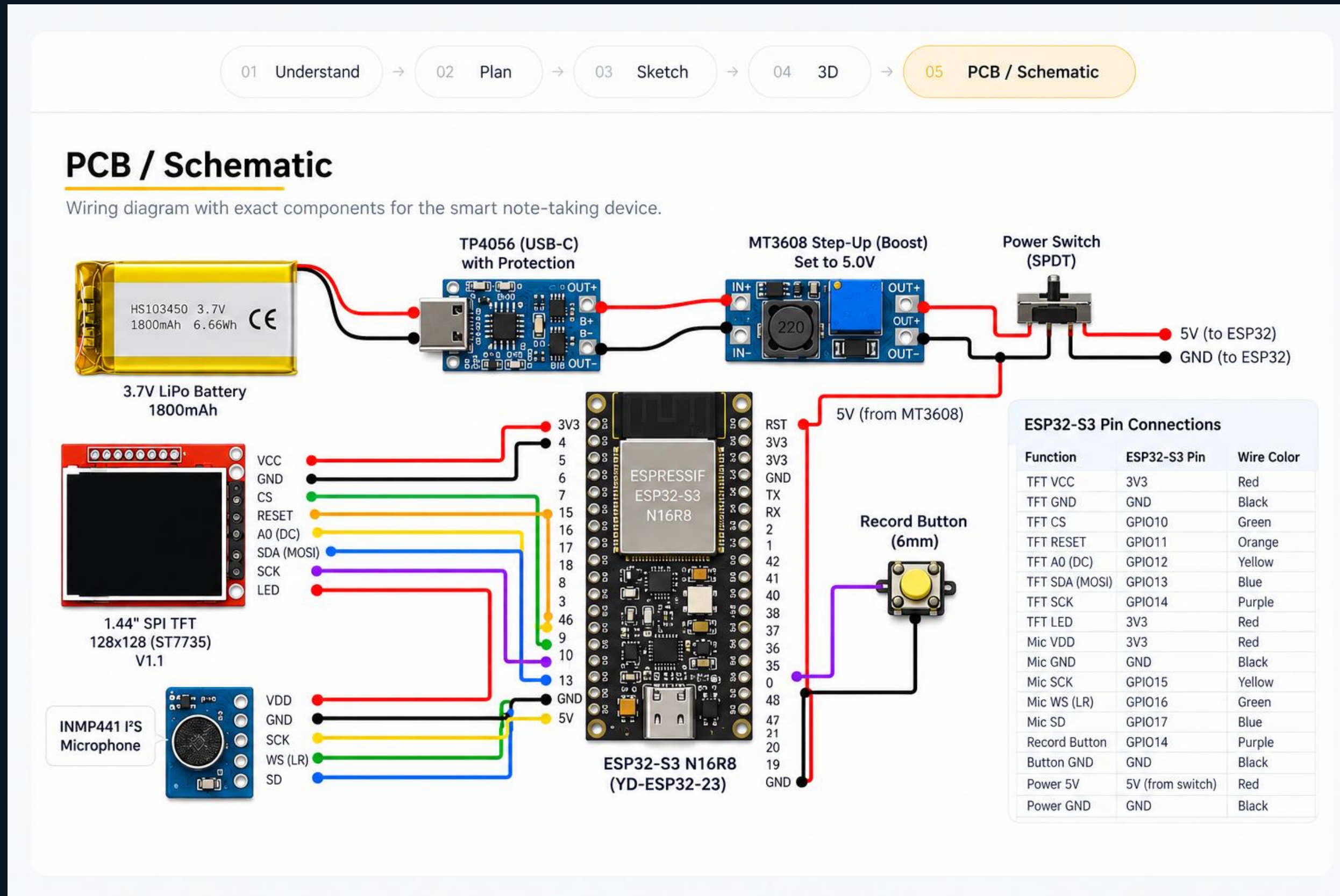
05 It builds it.

Real geometry. Download .glb.



06 It wires it.

Every pin, every wire.



07 You use it.

1 day, not months

0 engineers hired

7 steps, one window



TODAY

350+

users, already building

\$0

spent to acquire them

100%

organic, word of mouth

Backed by, and what it got us.

Robotics & Engineering
Association of
Uzbekistan

300+

piloting with their students

UzCombinator

2-batch

what the cohort gave us

Westminster
Tashkent

25+

using GVERA in class

1st

Uzbekistan national selection, 5th SCO Youth Innovation Competition — we represented the country in China.

Why us.



Sardorjon Ibrokhimjonov
CEO · product and vision



Sherzod Akhmedov
CTO – architecture and backend



Saidumar Sardorov
AI Engineer - agents and platform



Farkhod Mirzashirinov
CMO – growth and community



7 more team members across mechanical, electrical engineering, CAD and more

Who builds with it.

NOW

Non-technical beginners

Curious about STEM. Nowhere
to start.

NEXT

Hardware teams

Shipping to a deadline.

THEN

R&D and universities

Labs, departments,
programmes.

Pay as you build.

Credits scale with usage.

EXPLORE

\$5

a month — the full seven steps,
once

BUILD

\$60

a month — unlimited projects,
priority compute

OR

Custom

per finished project — no
subscription

The market.

TAM

\$579B

engineering software and
industrial AI, 2030

SAM

\$21B

AI-native engineering execution

SOM

\$3.9M

ARR, Central Asia in five years
— proven bottom-up

\$100K TO TAKE IT
TO MARKET

40%

engineering

35%

growth

25%

compute and ops

With GVERA, Build a **new era**.

Build your first prototype tonight — the first project is on us.



GVERA.APP

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How we get to \$3.9M.

APPENDIX · BOTTOM-UP

Students, Uzbekistan ¹	1.43M	Reachable in 5 years (20%)	131K
Students, Kazakhstan ²	0.68M	Convert to paid (7%)	9,170
Kyrgyzstan, Tajikistan, Turkmenistan ³	0.59M	× \$32 blended × 12 months	\$3.52M
STEM & engineering share (22%)	594K	+ 60 institutional accounts × \$6K	\$0.36M
+ makers, hardware teams, R&D	654K	SOM · Central Asia, year 5	\$3.88M

¹ Uzbekistan National Statistics Committee, 2024/25 – 1,432,800 students, 208 universities. ² Kazakhstan Ministry of Science & Higher Education, 2024/25 – ~680,000. ³ National statistics agencies, latest available years. Shares, reach and conversion are our own stated assumptions.