Machinekind Robotics

Raspberry Pi of Physical AI



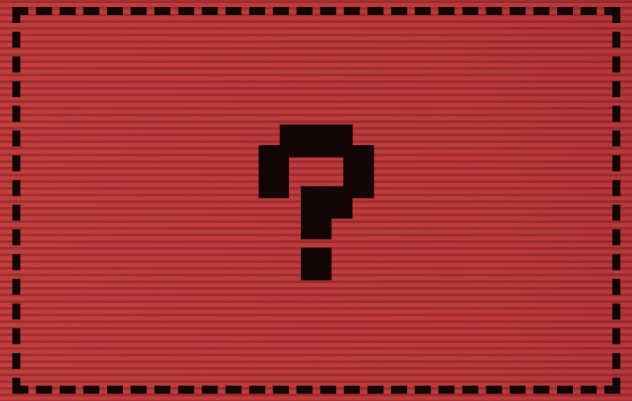
Integrators

Founders

Software houses

THEY ALL SAY

"We want to build Physical AI."



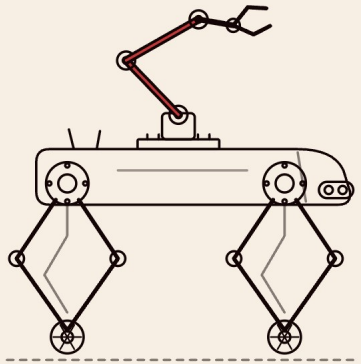
There is no platform for it.

Problem

- A year building the robot before building the product.
- Your company runs on someone else’s locked robot.
- There is no standard yet.
- No modules. Every deployment is custom engineering.

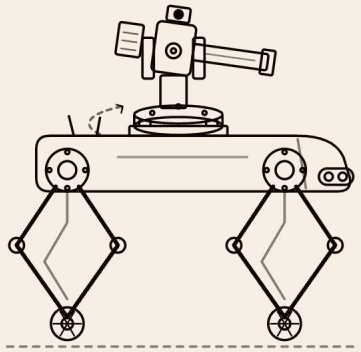






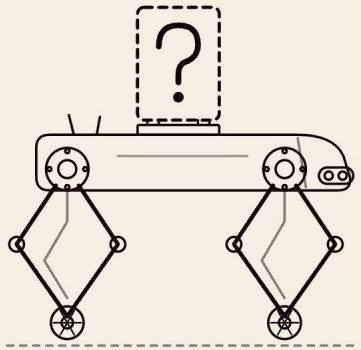
Build the solution.

Don't build the copy.



Train the models.

Don't think about infrastructure.



Move Fast.

Don't wait for components.



Why now?





Market size

TAM

$294B

Physical AI

Global, 2034. $33B today.
Fortune Business Insights

SAM

$130B

Integrators

Robotics system integration, 2030.
Grand View Research

SOM

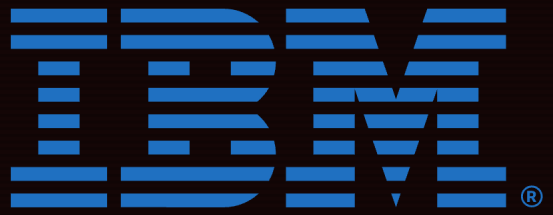
$6.1B

Europe

The size of DXC Europe.
FY2026 revenue

Who we're talking to.







Competition

Unitree

Neura Robotics

Boston Dynamics

Figure AI

1X

Agility Robotics

Hugging Face / Pollen

K-Scale Labs



IF IT SURVIVES THE FRONT, IT SURVIVES YOUR FACTORY.

You only stop war by having the best technology.



Team



CEO

Michał Pogoda

Forbes 30 Under 30. 6 years commercializing AI.



CRO

Jakub Chmielewski

Built humanoids at Aeolus and military drones at WB Electronics.



BUSINESS DEV

Greg Piotrowski

AI researcher at WUST, Poland's top-ranked AI centre.



CTO

Marcin Wysocki

10+ years building high-scale software systems.



COO

Filip Palkiewicz

6+ years running digital marketing and software companies.