A BREAKTHROUGH IN PHYSICAL AI

for Industrial Applications.





OUR MISSION.

To accelerate the mass-adoption of Physical AI Robots,

through our proprietary novel application-agnostic "Hybrid AI Architecture",

that eliminates AI hallucinations and provides turnkey no-code, GPU-free, robotic solutions for OEMs



Our on-prem GPU server rack



ORIGIN STORY.



1984: Burhanpurkar with the world's first fully autonomous industrial mobile robot - as reported in the **New York Times.**

1980s **Pioneering Work**

- Wrote the world's first Thesis on autonomous robot navigation at U of Toronto
- Published earliest pioneering scientific papers on autonomous robots.
- 1987 launched world's first autonomous robot company reported in New York Times.

2016 **Cyberworks Robotics**

Cyberworks launched to develop a novel AI architecture to eliminate hallucinations

2025 **Global Leadership**

Works with the world's leading brands across diverse verticals from DEFENCE to MEDICAL to INDUSTRIAL products





















MARKET SIZE.

Jacqueline Du, head of China industrial tech research at Goldman Sachs, estimates the autonomous mobile robotics market will hit \$38 billion by 2035

Jensen Huang, NVIDIA CEO says autonomous robotics is its second biggest market after Generative AI



THE PROBLEM.

The market is ready, but robots aren't.

Autonomous Mobile Robots (AMRs) work in simple, controlled environments, but they fail in complex, real-world settings.



Challenge



Failures caused by hallucinations and edge-case errors.

Result



Deployments have been limited to simple use-cases.

Impact



Market bottleneck for OEMs and adopters.



BREAKTHROUGH.

Eliminating Hallucinations

Mass adoption of autonomous robots - everywhere



Novel AI Architecture

Combines deterministic, model-based algorithms with selective ML components only where needed

No GPU Dependency

Optimized for x86 and embedded processors → lower hardware cost, power, and thermal load.

Impact

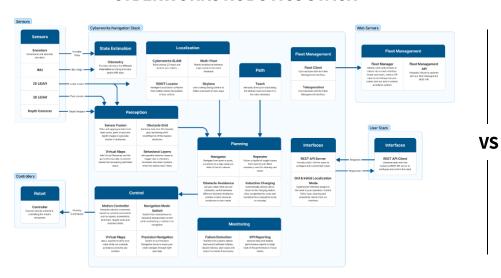
Eliminate hallucinations and get to market in days instead of years



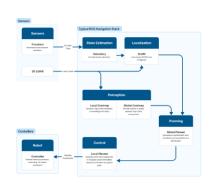
The Most Comprehensive Physical AI Stack in the World

With Pre-Built Application Layers: No-Code Development Required by OEMs

CYBERWORKS ROBOTICS STACK



TYPICAL COMPETITOR STACK





MARKET LEADERSHIP.

Cyberworks is the only viable alternative to ML "Physical AI" GPU tools

We deliver the only turnkey software-stack that eliminates:

- (a) Expensive GPU dependencies,
- (b) Years of ML Model development,
- (c) and the hallucinations that are limiting adoption of ML based robots



OEM Product Examples

Reducing Time and Cost of OEM Development



Personal Mobility

Software Integration Time: 3 weeks

Compass Group, North York General, Gerald Ford Airport, Trevisio Airport, DFW, Mayo Clinic



Material Handling

Software Integration Time: 5 weeks

Canadian Armed Forces



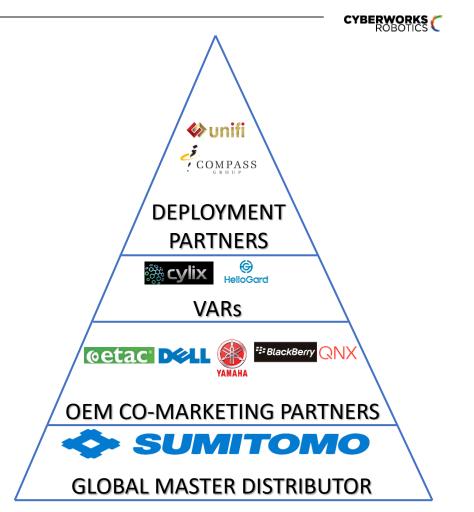
Cleaning

Software Integration Time: 4 weeks

Gerald Ford Airport

for Industrial Applications

BACKED BY A
GROWING GLOBAL
BRANDNAME SALES
PARTNER ECOSYSTEM



WE HELP OEMs WIN.

Scalable revenue model with clear path to recurring SaaS



1. Free Access to Our **Development Stack**

We provide you with everything you need to develop your application, including hardware reference designs and Bill of Materials, all at no cost



2. Free OEM Support

We provide your team with white-glove engineering support to accelerate your development cycle



3. Low Monthly **Commercial License**

Once you're ready to launch, we offer a monthly software license fee at a fraction of what you will charge your customers.



4. Growth Channels

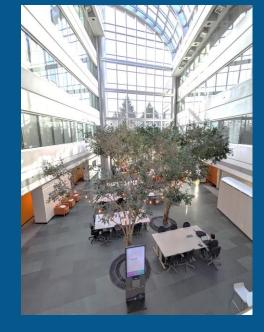
Access to our global dealer and distributor networks to sell your robots





OUR HOME.





GPU Server Rack

\$11 million hardware lab

100,000 sqft test facility

