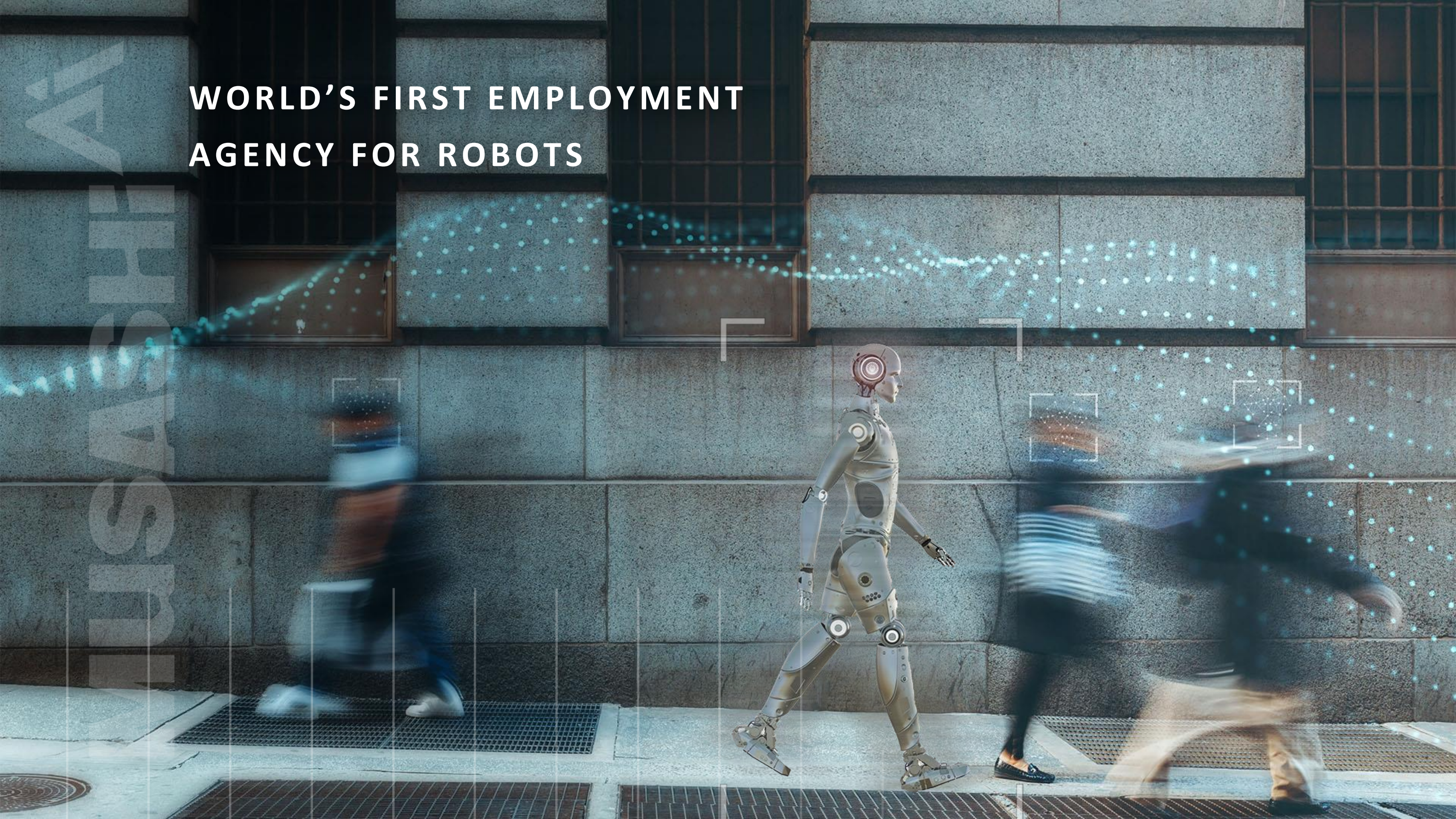


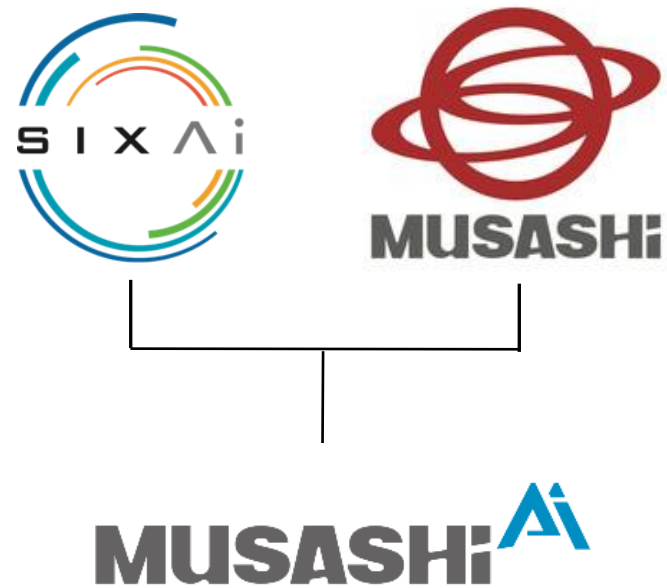
# WORLD'S FIRST EMPLOYMENT AGENCY FOR ROBOTS





# The Musashi AI collaboration

A Japanese-Israeli strategic partnership aimed at providing state of the art solutions for Industry 4.0 challenges



MUSASHI AI



- Honda Motors affiliate company
- World leader in automotive transmission manufacturing
- 80 years of innovation, leadership and global operations
- 35 factories in 14 countries (APAC, USA, EU, South America)
- Circa \$2.6 Billion revenues with \$311 million EBITA per annum



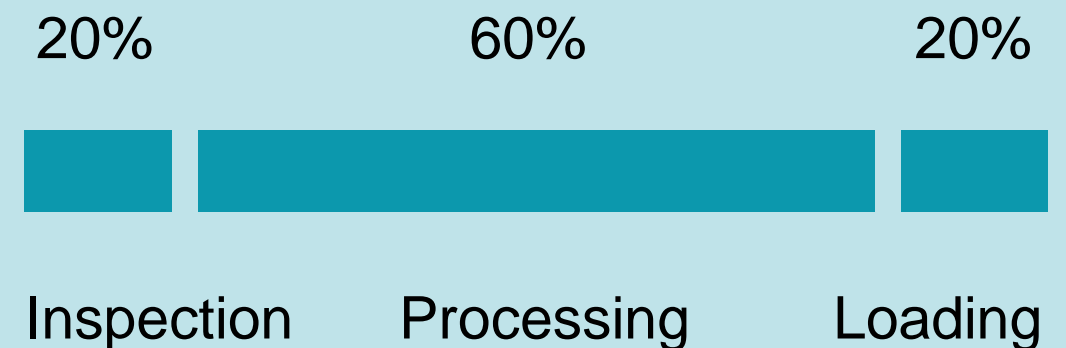
- SixAI was established by a group of experienced Israeli entrepreneurs led by Ran Poliakine.
- The group has a long standing track record of commercial achievements with tech companies in a wide range of sectors that have successfully created value for their shareholders.

# The need

Approximately 20% of production labor is engaged in inspection. Additional 20% of the workforce is engaged in driving pallets or pushing carts

**There is a clear need to free underutilized workforce while increasing efficiency and reducing costs**

Japan case study of workforce ratio



# De facto

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Legacy systems, processes and workforce remain the main barrier to industry 4.0.

84% of companies working in industry 4.0 IoT are stuck in pilot mode

*2018 McKinsey survey*

# Industry 4.0 main challenges

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## Culture

### Manufacturing Dinosaurs Vs. Tech Startups

The clash of two different worlds and cultures with a significant communication barrier



## Capital

### Investment intense models

Moving to Industry 4.0 requires building systems from scratch and sometimes even a factory shutdown

## Tech

### High costs and non-fitted solutions

Key advanced technologies were never built with Industry 4.0 in mind

## HR

### Legacy workforce and lack of novel skillsets

Major challenges in workforce migration to meet Industry 4.0 requirements



# Our Unique Approach

Industry 4.0 is a transformation of the human workforce.  
An HR paradigm shift.

Understanding this, MAI was established as a next-gen employment placement company for the future workforce of the hyper connectivity era

# Our Core Competences



Optics



Edge Computing

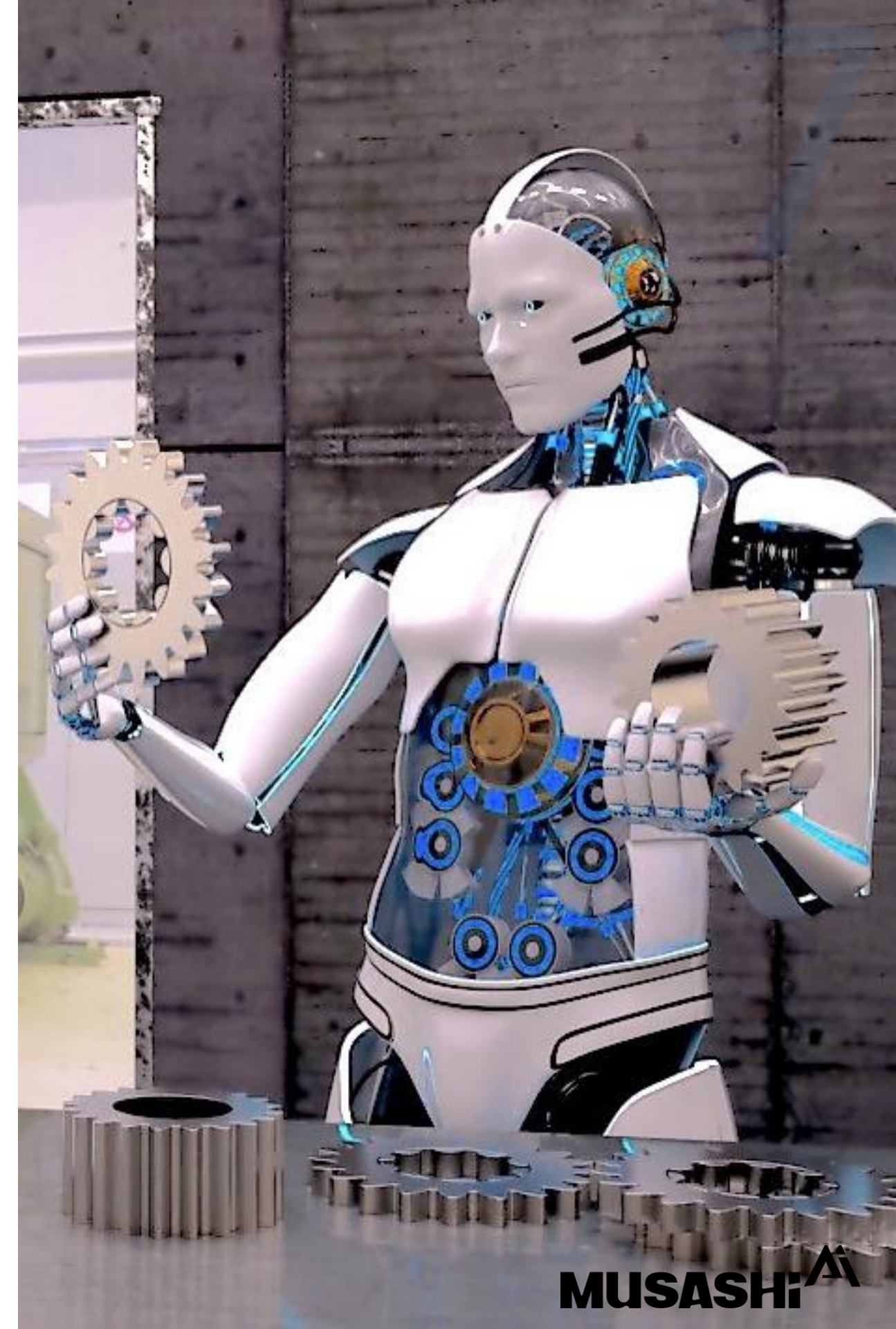


Algorithms

# Our Business Model

MAI provides a robotic employee in RAAS –  
You only pay if you use!

We enable flexible OPEX control w/o incremental CAPEX



# Groundbreaking innovation

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MAI | Forklift Driver



MAI | QC Inspector





# Introducing MAI Inspector

Visual Quality Control Inspector

**An AI based solution for performing repetitive and rigorous visual inspection for defects**

Originally designed for automotive parts inspection, the **MAI Inspector** can be adapted to perform any repetitive visual quality control task. Adoption of high-end image processing using machine learning algorithms can eventually re-allocate human workforce to a more meaningful, fulfilling and contributing employment.

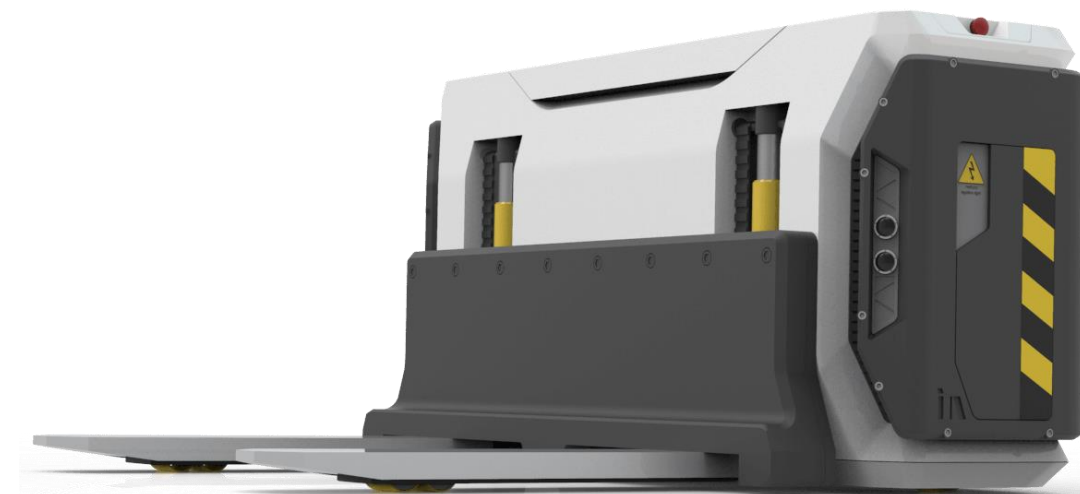
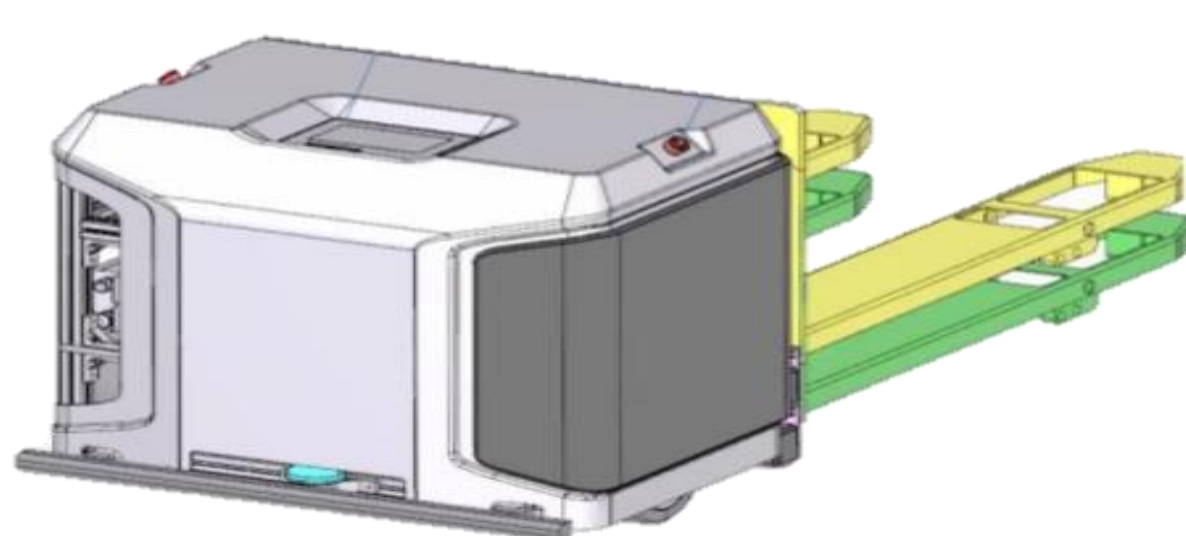


# Introducing NewGen AMR

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A proprietary, patented vehicle agnostic central management system for cost efficient and optimized control of any AMR or electrical vehicle operating in dynamic man-robot environments.

Whether it is in a factory, a warehouse, a logistics and distribution centers, a hospital, shopping mall or an airport – our platform is vehicle and purpose agnostic.



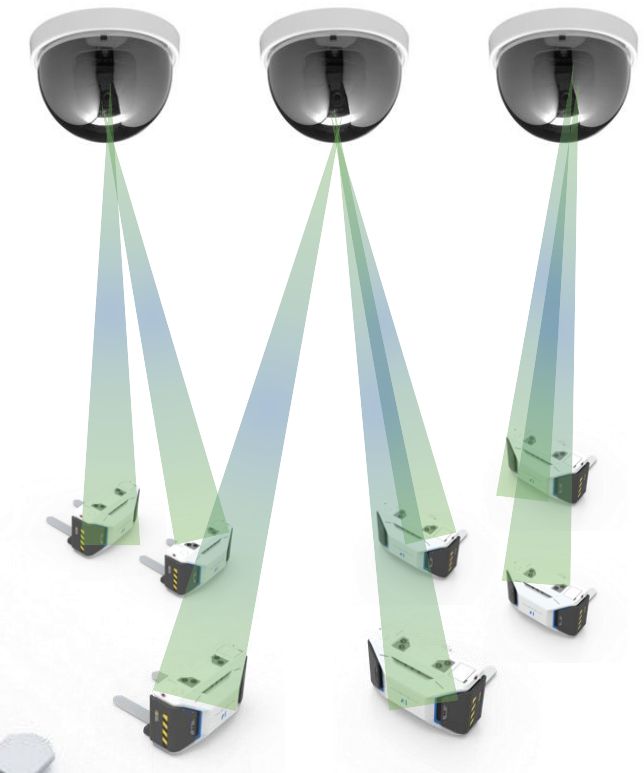
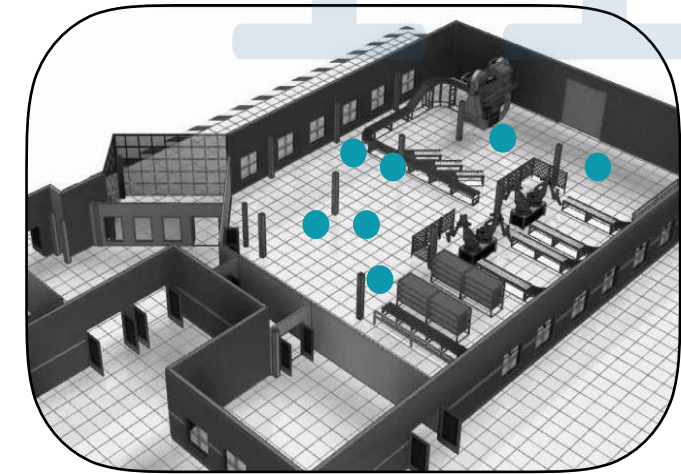


# Central navigation system

A 'Control Tower' architecture turning any material-transport vehicle (Forklift/Pallet Jack/AGV) into a fully autonomous vehicle.

Camera images on factory ceiling, stitched together to create a 'world map', navigating 'naked', simple vehicle without the need of expensive sensors, Lidars etc.

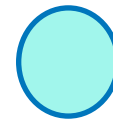
- Vehicle agnostic central management system
- Super fast initial setup and real time floor mapping
- Quick integration / cost-effective scale
- Optimized task allocation and fleet management
- Short ROI / significant cost efficiencies



# How to partner with us

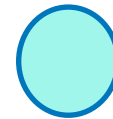
As a **Customer** –

Hire our robot employees to improve cost-efficiencies of daily material handling or to improve cost efficiency, accuracy and consistency of QC inspection processes




As an **Investment Partner** –

Co-invest, as a vertically integrated Partner, with other industry leaders in a multi-national Consortium for manufacturing and global distribution of industry 4.0 AI based solutions





A futuristic robot with a metallic, segmented body stands on a reflective surface. The background is a glowing blue energy field or data visualization. The overall color scheme is teal and blue.

# Industry 4.0 Frontrunner