



“Robot of Everything: to create and empower new lifestyles by enabling free movement of people and goods”, we are providing new robots and robot infrastructure.

ZMP Value

Life Robot Brothers

Developing social services utilizing "Walking Speed Life Robot Brothers" and "Cleaning Robot VacuuRo®" to realize "RoboTown" where humans and robots coexist



Single Seater Robot RakuRo®



Delivery Robot DeliRo®



DeliRo®Truck



Security Robot PATORO®



Cleaning Robot VacuuRo®

CarriRo®

Providing automation solutions for all types of transportation, mainly in warehouses and factories, with the "Logistics Robot CarriRo®" series that handles the movement of goods



Cart type, CarriRo® FD AD



Pallet type CarriRo® AD+



Unmanned Forklift Walkie type



CarriRo® Fork Reach type



Unmanned tractor, CarriRo® Tractor 2.5T



CarriRo® Tractor 25T

Robolution

Developing solutions using the "autonomous driving vehicle RoboCar®" series, "autonomous driving software IZAC®", and "stereo camera RoboVision®" that are responsible for moving people around safely



RoboCar® 1/10X



RoboCar® Mini EV Bus



RoboVision®3



Driving data acquisition service, RoboTest®



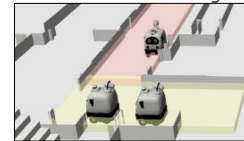
Customized Robo Data Logger



Data analysis, Robo Data Platform

ROBO-HI®

Building an infrastructure service that optimally operates all robots in facilities and in towns with the cloud service "Robot Cloud Management System ROBO-HI®" that integrated management and operational optimization of robots



Building management



Logistics management



Admin management

Milestones

Our core businesses are in the field of robotics, Autonomous Driving and Autonomous Moving technology. We deal with a wide range of products and services including autonomous driving RoboCar, logistics support robot CarriRo, Life Robots, etc.

New lifestyle solution by Robot technology nuvo® release



2001

Entries into AD vehicle field One-tenth size of actual vehicle RoboCar® 1/10 release



2007

AD development platform RoboCar® HV release



2010

Mass production of logistics support robot CarriRo® release



2014

Japan 1st delivery robot DeliRo® experiment



2017

Single Seater mobility RakuRo® release



2019

World 1st Maas experiment using airport bus AD taxi and RakuRo® Airport ~ Marunouchi



2019

AD, unmanned patrol robot PATORO® release



2019

With Japan Post Japan's first trial on public roads by DeliRo®



Unmanned cleaning Robot VacuuRo® release



2021



2004



2009



2012



2016



2018



2020



2020



2021

ZMP foundation as a robotics venture firm Bipedal walking robot PINO® release

Develop autonomous moving technology Music robot, miuro® release

AD development platform, Single seater EV RoboCar® MV release

AD test on public roads in Aichi, With a driver

Japan 1st remote AD system test on public roads Unmanned RoboCar® Mini Van

World 1st AD taxi service trial on public roads in Tokyo

Trial at airport restricted area, RoboCar® Mini EV Bus

Unmanned logistics support forklift CarriRo® Fork release

25T Unmanned tractor CarriRo® Tractor release

RakuRo® sharing service since Oct. In Tsukuda and Tsukishima in Tokyo

Japan 1st autonomous delivery test from multiple shops by DeliRo®

Trade mark	ZMP Inc.	Established	January 30, 2001	CEO	Eko Hisashi Taniguchi
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Capital	445,950,000JPY	Test course	NATS (Nihon Automobile Collage in Narita)	Affiliated company	[Japan] Aerosense Inc. : With Sony Corporation (Providing industrial automation solution combining UAVs with cloud data) AIRO Inc. : With Marubeni Corporation (AD service within airport restricted area) ZEG : With Hearts United Group [Korea] ANRO Co., Ltd. : With T-ROBOTICS Co., Ltd. (Business development in Korea) [Vietnam] ZMP Vietnam : (Technology development cooperation)
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