

## RZ Ecosystem Partner Solution

# Morpho Mimamori AI : Duranta



### Solution Summary

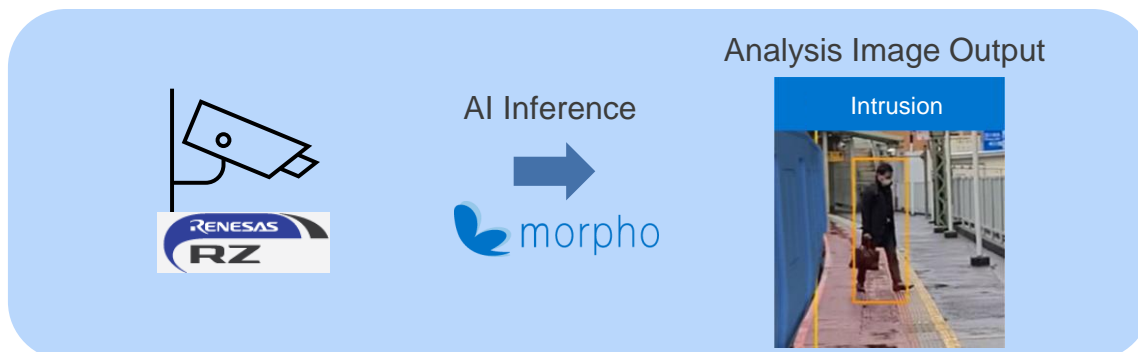
“Mimamori AI: Duranta” is an image analysis AI solution utilizing surveillance camera images to provide a cutting-edge AI solution such as detecting wheelchair users, white cane users, etc. to ensure safety and security in towns, stores, factories, etc. We pursue real-time processing by combining it with the [RZ/V series](#).

### Features/Benefits

Detects falls, white canes, wheelchairs, intrusion, and stays, etc., from security camera images, and issues an alarm as necessary.

- Housing Mimamori Package (for residences)
- Store Mimamori Package (for stores and commercial facilities)
- Safety work package (for factory / plant)

### Diagrams/Graphics



### <Mimamori AI : Duranta Examples>



### Target Markets and Applications

- Security Camera
- Smart City
- Factory
- Store
- Smart Camera
- Infrastructure
- Plant
- Commercial Facility

<https://www.morphoai.com/>

## Company Profile

Morpho established Morpho AI Solutions in 2019 as a subsidiary that provides total solutions such as AI consulting services and system construction.

<b>Company Name</b>	Morpho, Inc. (Growth market of Tokyo Stock Exchange, Code 3635)
<b>Address</b>	KANDA SQUARE 10F, 2-2-1 Kanda-Nishikicho, Chiyoda-ku, Tokyo 101-0054
<b>Establishment</b>	May 2004
<b>CEO</b>	Masaki Hiraga
<b>Capital</b>	1,783 million yen
<b>Business Domain</b>	Research and product development for AI (artificial intelligence) and image processing technologies. Expand software business globally for smartphone, semiconductor, automotive, and IoT markets.
<b>Website</b>	<a href="https://www.morphoinc.com/">https://www.morphoinc.com/</a>

<b>Company Name</b>	Morpho AI Solutions, Inc.	
<b>Address</b>	KANDA SQUARE 10F, 2-2-1 Kanda-Nishikicho, Chiyoda-ku, Tokyo 101-0054	
<b>Establishment</b>	December 2019	
<b>CEO</b>	Takeshi Kanda	
<b>Business Domain</b>	AI consulting, System integration	
<b>Website</b>	<a href="https://www.morphoai.com/">https://www.morphoai.com/</a>	