



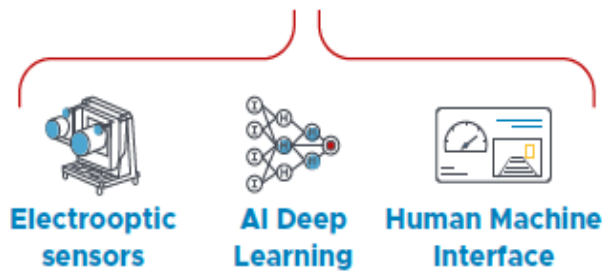
Looking ahead. Taking you beyond.



Obstacle detection & classification systems for the railway industry

Rail Vision designs, develops and manufactures state-of-the-art systems to improve railway safety and maintenance using electro-optic sensors, artificial intelligence & deep learning. Our systems detect & classify obstacles on and along rail tracks up to 2000m ahead, independent from weather and light conditions.

Our Technology



Key Facts

Founded in 2016

60+ Employees

Headquarters
Hi-Tech Park Raanana, Israel

Strategic Partner
Knorr-Bremse GmbH

Value Proposition

Rail Vision's systems provide high-end solutions to the rail industry

- Increase Train Volume
- Increase Safety
- Increase Operational Punctuality
- Decrease Maintenance Cost
- Decrease Downtime

Field of Products

