

## Mobileye® Aftermarket Collision Avoidance System

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Munich Re's Smart Mobility program is a simple approach to the complex issues surrounding auto risks. It delivers customized, technology-driven risk management solutions (including Mobileye®) to help mitigate our clients' losses and prepare for the future of mobility.

### Product summary

The Mobileye Collision Avoidance System is an aftermarket product that can be installed on almost any vehicle. The System performs advanced driver scene interpretations. When a threat is detected, Mobileye warns drivers with simple visual and audible alerts — in real time — giving drivers time to possibly avoid or mitigate a collision. Mobileye alerts drivers of potential forward collisions with another vehicle, pedestrian, or cyclist. It also alerts drivers to unintended lane departures, following a vehicle too closely, and speeding. The Mobileye System, consisting of a windshield-mounted vision sensor and a visual display unit, including a telematics option, can be installed in less than 90 minutes.

### Types of losses potentially avoided

- Forward collisions with vehicles, pedestrians, and cyclists

### Features

- Audible/Visible Forward Collision Warning
- Audible/Visible Headway Monitoring and Warning
- Audible/Visible Lane Departure Warning
- Audible/Visible Pedestrian/Cyclist Collision Warning
- Capture of Vehicle and Driver Data for Analysis (optional)

### Potential benefits cited by Mobileye

- Pedestrian/cyclist collision warnings set this solution apart from competitors
- Drivers are warned with alerts in real time giving them crucial seconds to potentially avoid a collision or mitigate its severity

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