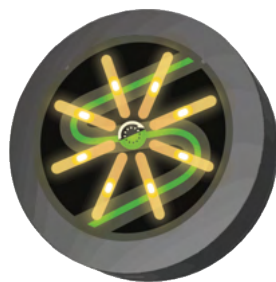


KiwiCross

Obstacle detection system with area delimitation



- Two configurable zones
- Max. distance of 25 m
- Sound and light warnings
- 1 configurable button

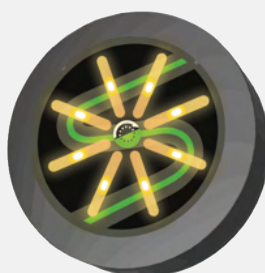
KiwiCross is a system consisting of a KiwiSafe and two antennas.

The first antenna is fixed and delimits the detection area, the second is installed on the vehicle and, thanks to integration with KiwiSafe, it activates the slowing down of the vehicle when it enters the area.



KiwiCross AI

Obstacle detection system with AI via area delimitation



- Two configurable zones
- Max. distance of 25 m
- Sound and light warnings
- 1 configurable button
- Detection angle H90° - V60°
- Specific for detecting people and vehicles

KiwiCross AI is a system consisting of a KiwiEye and a KiwiSafe and detects obstacles in a confined area.

The optical sensor is fixed and delimits a dangerous zone.

Thanks to the integration of KiwiEye and KiwiSafe, it is possible to trigger alerts when an obstacle is present, such as stack lights and sound alarms.

