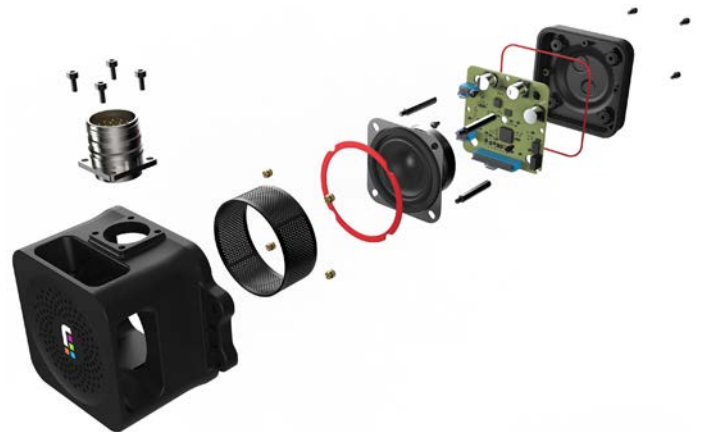


# Acoustic Vehicle Alerting System

Innovative safety technology for electric and hybrid vehicles to reduce the risk to pedestrian and visually impaired.



- 1 Generates a sound in the minimum range of vehicle speed from start-up to approximately 20 km/h - 30km/h
- 2 Vehicle Speed can be obtained from two modes and can be provisioned by customer by using CAN - FD and Speed signal B8 from Tachograph
- 3 AVAS has a mute function when the handbrake or the Parking indicator is on
- 4 AVAS System (Speaker + Controller) will be able to connect with the Rear Speaker for Reverse functionality. (When Reverse gear is applied)
- 5 Dust and Waterproof capability (Minimum of IP6K9K)