

Assumptions:

- 1.) User is already in car
- 2.) Smartphone is powered on
- 3.) Magic box is powered on
- 4.) Magic box is connected to the vehicle
- 5.) Smartphone has Internet connection (LTE/5G)
- 6.) Either a) or b)
- 6 a) Smartphone and magic box connection will be established via Bluetooth
- 6 b) Smartphone provides hotspot for the magic box and Wifi connection will be established
- 7.) Magic box -> Bluetooth and/or Wifi enabled
- 8.) User has contract with insurance provider that incentivizes good driving behaviour by paying chorus tokens as a reward. The insurance provider decided the reward rate – some insurances pay more than others depending on different factors.
- 9.) We also assume an already existing mapping between the insurance company and the user's (vehicle's) wallet -> the insurance company knows that the wallet belongs to the user's car.

