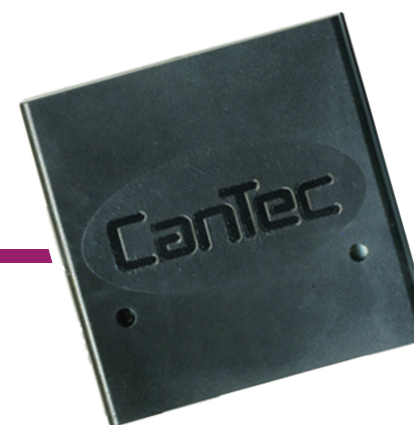




# CANTEC-F2

*Smart park distance control*





## Modes for controlling PDC:

- Speed value based control
- Activation by switching to Reverse gear
- Activation by switching to Reverse gear + OEM control button



## OEM control button

OEM control button is one of vehicle's buttons that is visible in CAN and can be assigned by an installer during CANTEC-F2 installation process.

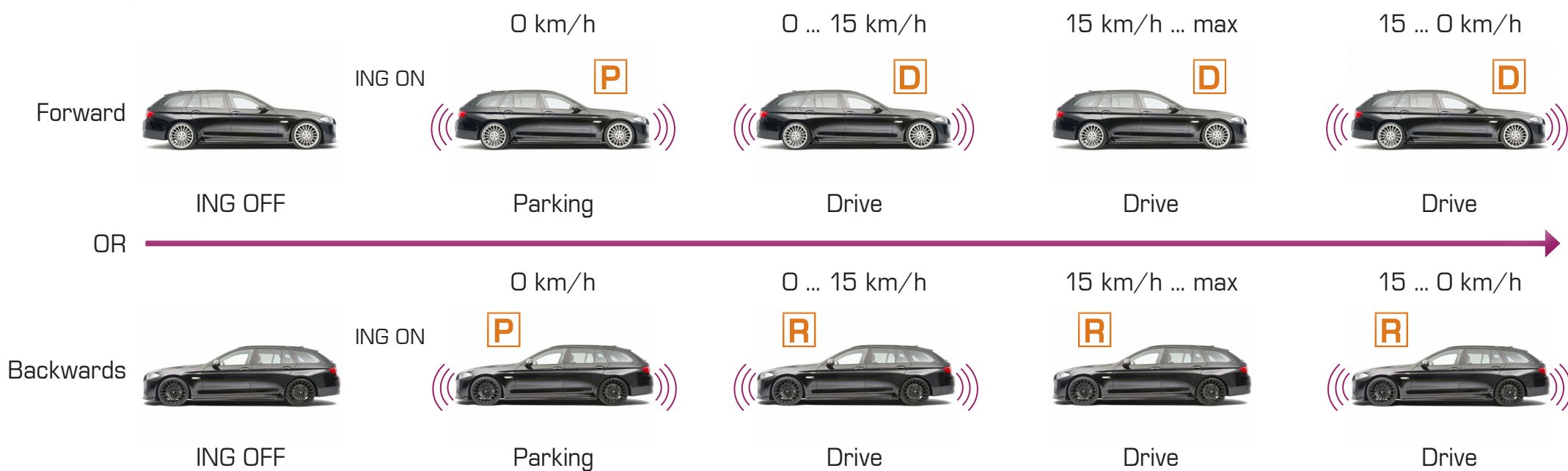
OEM button is used for forced disabling and enabling PDC. Prolongation of pressing of the button can be chosen of two available modes:

- Short press
- Long press

Status mode is for vehicles where there are no visible in CAN-bus buttons. In this case some extra button can be installed.

*OEM button saves its original functioning*

## Speed value based control



### Forced deactivation:

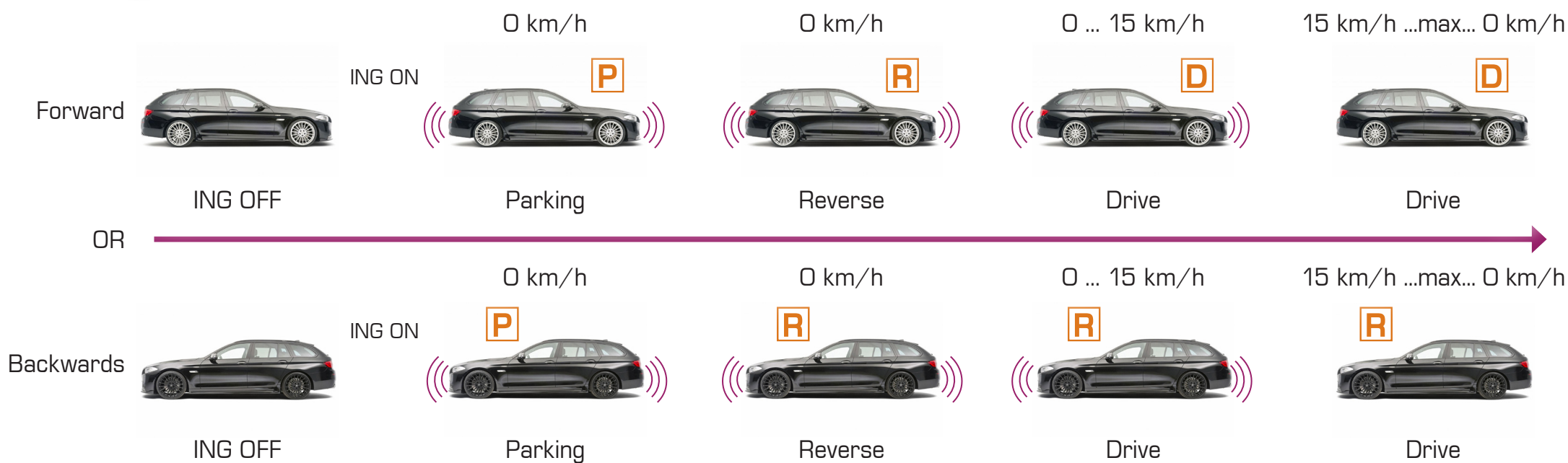
- OEM control button

### Activation:

- Next ignition turning ON
- OEM control button



## Activation by switching to Reverse gear



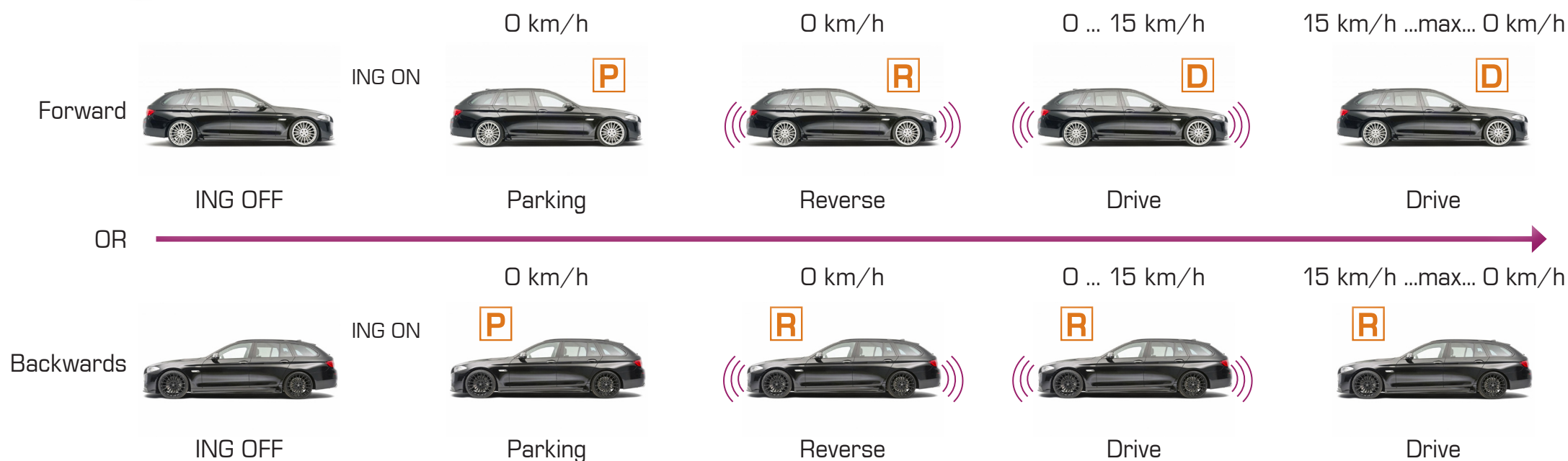
### Forced deactivation:

- OEM control button

### Activation:

- Reverse gear activation

## Activation by switching to Reverse gear + OEM control button



THE SAME ALGORITHM AS PREVIOUS MODE BUT (!!!)

### Forced deactivation:

- OEM control button

### When Forced deactivation has been applied next PDC activation is possible by:

- OEM control button
- Next ignition ON + Reverse gear activation