

LARDIS:ONE 7

Is it possible to avoid level crossings or certain roads with the help of LARDIS:ONE 7?

Yes, via the item "Settings - Navigation - Route Preferences - Own Avoidances" roads and areas can generally be excluded from the routing.

It is also possible to transfer road blocks to the LARDIS:ONE via SDS:

To activate the road block function, please refer to the information in chap 4.5.1. of the LARDIS:ONE configuration manual.

The following describes the syntax of the roadblock commands as it can be processed in received text SDS messages. There are three commands available:

##AVD##[ID][Name][Coordinates]

- Function: Setting a roadblock
- ID = three- or four-digit number as unique identification code of the roadblock
- Name = unique name of the roadblock (in the device settings, a maximum of the first 24 characters are displayed)
- Coordinates = coordinates in any of the supported data formats, which are also used for destination guidance (the data format can also be placed at the beginning of the message, before the ##AVD## identifier, if the data format supports this positioning at the beginning of the message). Please always select the center of the closed road as the point of the coordinates.
- Example: ##AVD##020Waldstrasse[coordinates]

##AVD##[ID]DELETE

- Function: Delete a roadblock
- ID = three or four digit number (unique identification code of the roadblock).
- Example: ##AVD##020DELETE

##AVD##[ID]DELALL

- Function: delete all roadblocks
- ID = any three- or four-digit number
- Example: ##AVD##000DELALL

Unique solution ID: #1106

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