

RSSLO

DB 633



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1. Rolling stock

1.1. DB 633

Model name in Train simulator is: **DB 633 A**, **DB 633 B** and **DB 633 C**



2. Cab controls



Picture 1: Right side

2.1. Picture 1: Right side

- Train brake (1)
- Sander (2)
- Horn (3)
- Emergency brake (4)
- Wipers (5)
- Cab/Desk light (6)
- Spring Brake released (7)
- Spring Brake apply (8)
- Reverser (9)



Picture 2: Left side

2.2. Picture 2: Left side

- PZB Override (1)
- PZB Release (2)
- PZB Acknowledge (3)
- Throttle/brake lever (4)
- Door indicators (5)
- Diesel Motor On/Off (6)

2.3. SIFA

The SIFA is disabled on start-up, but can be activated with »SHIFT + NUM ENTER«. You can choose between basic SIFA and advanced SIFA with »SHIFT + S«.

Basic SIFA

You must confirm SIFA within 30 seconds from your last confirm. If it was not confirmed in 30 seconds then the emergency brake will be applied. Before the emergency brake will be applied the warning voice will turn on.

Advanced SIFA

You can hold the SIFA button down for max. 30 seconds but if you hold it more than 30 seconds, the emergency brake will be applied, before this happens the warning voice will turn on. When the SIFA button is not hold, then the emergency brake will be applied after 5 seconds. If the emergency brake is applied, then you must press SIFA button again and release the train brake.

3. Keyboard

Function	Keyboard
Increase / Decrease - Throttle /brake	A / D
Increase / Decrease Reverser	W / S
Increase / Decrease Train Brake	' / ;
Horn 1	Space
Horn 2	B
PZB on/off	Ctrl + Num Enter
PZB mode	Shift + 7
PZB override	Delete
PZB release	End
PZB acknowledge	Page down
SIFA on / off	Shift + Num enter
Confirm SIFA	Q
SIFA Basic/Advance	Shift + S
Headlights	H (SHIFT + H)
Wipers	V (SHIFT + V)
Sander	X
Instrument lights	I
Cab light	L

4. Destination display

To show the destination names on the train, it is necessary to enter the number of the train.

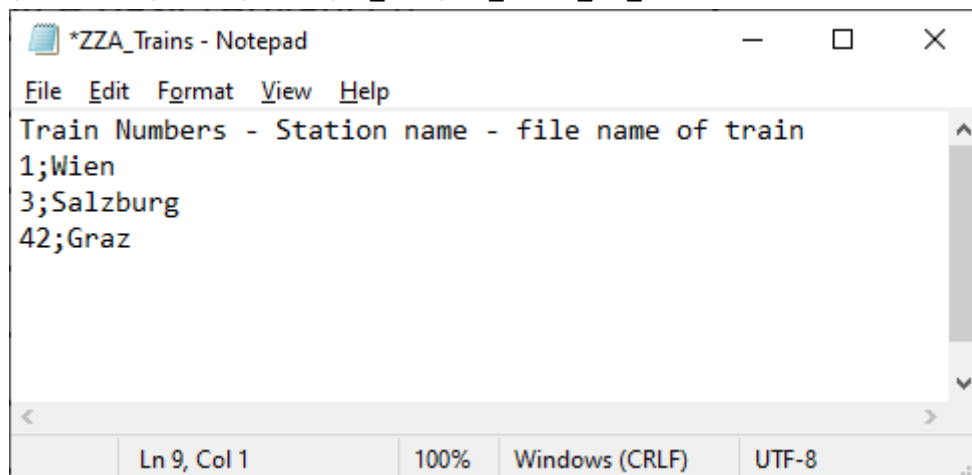
4.1. Procedure to enter train number:

1. Click **Ctrl + Shift + Num Enter** on keyboard
2. Write number using **Ctrl + Shift + Numbers** on keyboard
 Important: For number "0" you need to use **Ctrl + Shift + Slash** on keyboard
 Important: Don't use Numpad
 Important: To erase number use **Ctrl + Shift + Backspace**
3. Confirm number with **Ctrl + Shift + Num Enter** on keyboard

4.2. Custom train number and display station name

To input custom train number and display station name, you need to open next text file:

...\RailWorks\Assets\RSSLO\DB_ZZA\ZZA_Trains_DB_633.txt



Picture 8 – Text file

First is train number and the second is station name (max. 23 characters). Train number and station name must be separated with “;”.

Examples on picture 8:

1. the train number 1 will show **Wien**
2. the train number 3 will show **Salzburg**
3. the train number 42 will show **Graz**.

If there is it more train numbers with the same station name, you can input more train numbers separated with “,”.

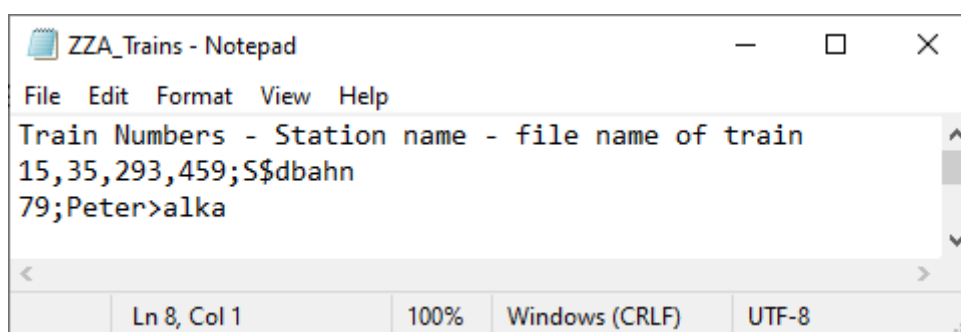
Example: 5 , 230 , 44 , 3 , 15 , 10 ; Wien

The second example you can see on Picture 9.

For using special characters (Ö,ö,Ä,ä,Š,š,...), you need to use next special character:

ö	!
Ö	+
ü	\$
Ü	%
ä	[
Ä	]
ß	&
č	_
š	*
ž	>
Č	<
Š	#
Ž	=

If you want to display show “Südbahn”, you need to write “S\$dbahn” or if you want to show “Peteržalka” you need to write “Peter>alka”. Example on picture 9.



Picture 9 – example of the using special characters

4.3. Announcement sound system

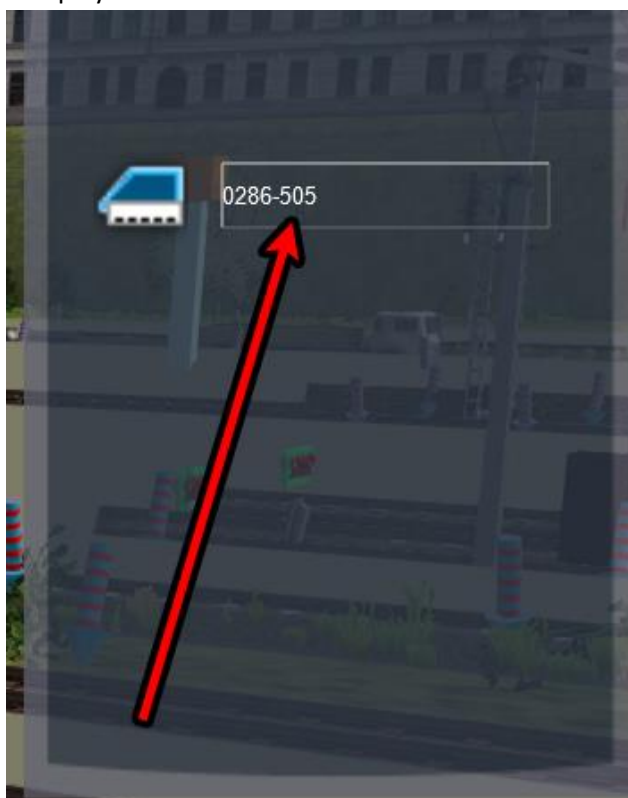
The system allows the use of station announcement sounds. To check how it works, please check next manuals: ...\\RailWorks\\Manuals\\EN\\RSSLO_ZZA_System.pdf

4.4. AI train

To show destination on AI train, you need to add train number into the Rail vehicle number. You need to add “-” and then the train number from ZZA_Trains_DB_633.txt file.

Example (picture 10):

- Vehicle number is 0286
- Train number for displays is 505:



Picture 10

5. Scenarios

All scenarios are created for [Allgaubahn Route](#).

5.1. DB 633 - Introduction

1. Rating: **
2. Duration: 10min
3. Scenario type: Standard scenario

5.2. DB 633 – It's snowing!

1. Rating: *****
2. Duration: 40 min
3. Scenario type: Standard scenario

5.3. DB 633 - Kempten

1. Rating: ***
2. Duration: 22 min
3. Scenario type: Standard scenario

5.4. DB 633 – Morning passenger

1. Rating: *****
2. Duration: 60 min
3. Scenario type: Standard scenario

5.5. DB 633 – Rainy night

1. Rating: **
2. Duration: 55 min
3. Scenario type: Standard scenario

6. Timetables

6.1. DB 633 - Morning passenger

Station	Arrived	Departure
Kempten	07:02:00	07:04:00
Martinszell	07:12:00	07:12:35
Immenstadt	07:20:00	07:22:00
Blaichach	07:27:00	07:27:35
Sonthofen	07:31:25	07:32:00
Altstadten	07:35:00	07:35:35
Fischen	07:40:25	07:41:00
Langenwang	07:45:00	07:45:35
Oberstdorf	07:51:00	07:51:35

6.2. DB 633 – It's snowing!

Station	Arrived	Departure
Oberstdorf	14:06:25	14:07:00
Langenwang	14:13:00	14:13:35
Fischen	14:18:00	14:19:30
Altstadten	14:25:00	14:25:35
Sonthofen	14:29:00	14:29:35
Blaichach	14:34:00	14:34:35
Immenstadt	14:39:00	14:40:00

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