



Hello!

First of all we'd like to say thank you for the purchase of one of our high quality products. We hope that you will enjoy our work just like we did while creating our product for you.

Since the days of Railworks and Trainsimulator 2012 we've been creating scenarios for your simulation experience. Trains and Drivers has a growing and satisfied customership and we hope you'll be part of this great community, too.

Sincerely,

Andreas Czudai

-Trains and Drivers-



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NEWSLETTER

Our newsletter informs you about new products, updates and special discounts. Some of these discounts are exclusively available for newsletter recipients. You will also get the chance to win a free scenariopack of your choice every month*!

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**The winners are selected randomly. There is no right of appeal.*

SUPPORT

In case you need support for one of our products, please make sure that you include as many informations, screenshots (if possible) and exact details about the issue you have to make sure we can provide fast help!

Please send any support issues to: info@trains-and-drivers.net

Thank you!

SYSTEM REQUIREMENTS

Trainsimulator 2014

Routes / Strecken:

- [Hamburg - Hannover \(STEAM\)](#)
- [Munich - Augsburg \(STEAM\)](#)
- [Berlin - Wittenberg \(STEAM\)](#)

Rollingstock / Rollmaterial:

- [ICE-T DB BR411 \(STEAM\)](#)
- [ME 146 Metronom \(STEAM\)](#)
- [DB BR423 \(STEAM\)](#)
- [DB BR424 \(STEAM\)](#)
- [vR DB BR151 trafficed / verkehrsröt](#)
- [vR DB BR 111 trafficed with DoSto coaches red / verkehrsröt mit DoSto Wagen rot](#)
- [vR IC Wagons Eurofima Apmz, Bpmz / vR IC Wagen Eurofim Apmz, Bpmz](#)
- [BR481 / BR482 by Harzi \(Freeware on railsim.de\)](#)



The listed addons (routes, rollingstock, engines, etc.) are **not part of this product** and may be purchased separately. You will find more information about how to purchase these addons by visiting our website. The product site of this addon holds a list with all needed addons. (Select the tab named: System Requirements) This list is hyperlinked so you can jump directly to the website of the selected addon by clicking on it's name. **Note that Trains and Drivers is not responsible for the availability of any linked website and we cannot support any 3rd party products.**

INSTALLATION

- Download your product using the downloadlink provided in your eMail
- Unzip the .zip-file into a place where you can easily access it. We recommend unzipping it to your desktop.
- Double-click the unzipped .exe-file provided with your download.
- Choose your language for the installation. The language setting you use here is not affecting the language settings of the scenarios or Trainsimulator 2014, this selection is only valid for the installation process itself.
- Follow the instructions during the installation program runs.

Note: The installer tries to install your addon into the default installation position of Train-simulator 2014. Trainsimulator 2014 normally resides in the following folder:

„DriveName\Steam\steamApps\common“.

If your Steam installation is not located at the default place, you will have to enter the correct path to your „railworks“ folder manually.

Examples:

- C:\Steam\steamApps\common\railworks
- E:\Games\Steam\steamApps\common\railworks
- K:\MyGames\Steam\steamApps\common\railworks
- G:\Steam\steamApps\common\railworks

(These examples may not reflect the path used on your specific computer system)

In case the entered path is not correct, the installation will ask for a new folder to be created, in this case click „No“ as this indicates that your program will not be installed properly. Enter the correct railworks path instead.

DEINSTALLATION

If you ever need to uninstall your program, follow these instruction:

- Click on the Windows Icon in your taskbar
- Choose: All Programs
- Select the Trains and Drivers folder
- Click on the uninstaller-icon of the product you want to uninstall.



YOUR SCENARIOS IN TRAINSIMULATOR 2014

When you start Trainsimulator 2014, you will see the main menu. Select „DRIVE“ and then „STANDARD“. You can now choose from all routes you have installed. Select the route you want to drive on and on which you have installed Trains and Drivers scenarios.

You will see a list with all scenarios that are available for this route. The Trains and Drivers scenarios are named in this scheme: „TaD – product name – scenario name“

TROUBLESHOOTING

- The scenario fails to load and shows an error message saying:

„Can´t load railvehicle XYZ...“

This has something to do with your installed rollingstock. If you don´t match the requirements of the addon and rollingstock is missing, you will see this error message.

In some cases this is just a cache problem which can be solved by clearing the cache of the game:

Main menu/Game settings/Tools/Clear Cache

THE SCENARIOS

TaD High Speed V - ICE 90 Wien Westbahnhof - Hamburg Altona (Hamburg - Hannover)

Take the ICE 90 on the final leg from Hannover Hbf to Hamburg Hbf stopping at Harburg on the way.



TaD High Speed V - ICE 1189 Hamburg Altona to Munich Hbf Pt.I (Hamburg - Hannover)

Drive the ICE 1189 from Hamburg to Hannover stopping at Harburg on the way.



TaD High Speed V – ICE 1608 Munich Hbf to Hamburg Altona Pt.II (Hamburg - Hannover)

In this part of the run you will drive the ICE 1608 from Lutherstadt Wittenberg to Germany's capitol city.



TaD High Speed V – ICE 1627 Berlin Hbf to Munich Hbf (Berlin - Wittenberg)

Drive the ICE 1627 on the leg from Berlin Hbf to Lutherstadt Wittenberg with a stop at Berlin Suedkreuz.



TaD High Speed V - ICE 1608 Munich Hbf to Hamburg Altona Pt.I (Berlin - Wittenberg)

Drive the ICE 1608 on its way from Munich Hbf to Augsburg on the first leg through Bavaria, stopping in Pasing and Augsburg where another driver will take over.



TaD High Speed V - ICE 1189 Hamburg Altona to Munich Hbf Pt.II (Munich - Augsburg)

Second part of the ICE 1189 scenario. You will drive the ICE service from Augsburg to Munich on a typical autumn evening.



TaD ProLine: German Highspeed V



TaD High Speed V - ICE 1627 Berlin Hbf to Munich Hbf (Munich - Augsburg)
Second part of the ICE 1627 scenario. This time you will drive from Augsburg to Munich Hbf.



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