

1T44 1612 London Kings Cross - Ely.

A Scenario for the Alan Thomson Simulation Kings Cross to Kings Lynn Route.



Thank you for downloading this scenario, the file provided can be installed in two ways. You can either install the RWP file via the Utilities program found within your Train Simulator Directory. Or simply by opening the RWP file up with 7zip and drag and drop into your Railworks folder.

**Traction: 387111 & 387202
Route Covered: London Kings Cross to Ely
Date: 13/05/2022
Duration: 70 Minutes**

Description: Afternoon Driver. You will be working 1T44 the 16:42 Great Northern service to Ely. We have around 11 Minutes till departure so prepare the train and open the doors to allow passengers to board.

Please note the scenario title contains the [OTS] Prefix

Scenario Requirements

Alan Thomson Simulation

[Kings Cross to Kings Lynn](#)
[InterCity 225 LNER/VTEC Pack](#)
[Class 800: LNER Tartan](#)

Armstrong Powerhouse

[Class 91/Mk4 Enhancement Pack](#)
[Class 800-803 Enhancement Pack](#)
[Class 168/170/171 Enhancement Pack](#)
[Class 377/379/387 Enhancement Pack](#)
[Class 700/707/717 Enhancement Pack](#)
[Class 317 Electric Multiple Unit Pack Vol.1](#)
[Signal Enhancement Pack](#)
[Sky & Weather Enhancement Pack 2.0](#)

Major Wales Design

[Class 180 Revamp Pack](#)

Semaphore Simulations

[AP Class 700/707/717 EP Patch 1.1](#)

Steam Store

[InterCity Class 91 Loco Add-On](#)
[BR Class 170 'Turbostar' DMU Add-On](#)
[Thameslink BR Class 700 EMU Add-On](#)
[Grand Central Class 180 'Adelante' DMU Add-On](#)

Please note that the above listed requirements have their own requirements so please ensure you have those installed prior to running the scenario.

Credits

Joshua Lake – Scenario Creation

Change Log List

Initial Release