

## All Installations

Download the software installation file railinst\_613b.exe from the ftp server (ftp.travelinfosystems.com).

On all initial installations you will be prompted to choose between a Single User or a Network installation. Choose a Network installation only if you have purchased a network licence and are installing on the designated server – setup will install the additional files needed to create client installations on workstations. Do not install the full version of RailPlanner on network workstations other than the designated server – see ‘Network Installation’ below.

When you run a new installation of RailPlanner for the first time you will be prompted to enter an enabling code (e.g. XQ7M-G3QX). This enabling code will be found either on the CD sleeve/disk wallet, or on an accompanying letter. If you purchased your copy of RailPlanner from a retail outlet or by any means other than direct from Travel Information Systems Ltd, details will be included within the packaging of how to obtain your enabling code

## Network Installation

If you purchased a Network version of RailPlanner you should install it on the Network Server only (do not install RailPlanner on the workstations). A program group, local directory, and shortcut icons can then be created on each workstation to enable users to run RailPlanner. To do this, run the utility ‘client.exe’ from the RailPlanner\Client directory on your server. For instance, if your network drive is mapped as S:\, run the command line S:\Travel InfoSystems\RailPlanner\Client\client.exe from the Start menu on each workstation on which you wish to run RailPlanner.

## Network Installation

### Server

Once RailPlanner has been installed on the server or the workstation that will act as the RailPlanner server YOU MUST RUN IT TO ENTER THE ENABLING CODE. Once this has been done you can set up the client workstations. This needs to be done only once – subsequent updates may be installed on the server and the workstations will automatically have access to the new data.

### Workstation

To access RailPlanner:

From the user workstation run the path //”SERVER NAME”/”DRIVE LETTER”/TRAVEL  
INFOSYSTEMS/RAILPLANNER/CLIENT.EXE This will create a local directory, program  
group and desktop icon on the client PC. This process must be carried out once on each  
workstation that requires access to RailPlanner.