

THALES



Rail Planner Live Smartphone Application



- A complete journey planning tool in one simple, easy-to-use smartphone application
- Plan journeys using the latest live data from the train operators
- Journey progress indicator
- Integrated with GPS and mapping software for location information and station finder
- Access live departure boards and incident alerts
- 'Get me home' feature
- Find cheapest fare options
- Customisable widget for Android phone's homepage

powered by
 National Rail Enquiries

www.thalesgroup.com

XXX-XXX-XXX



Rail Planner Live

With today's busy lifestyles, travel plays a critical part of everyone's private and working life. With information available from a wide range of sources, deciding the best and most accurate is always a challenge. Rail Planner Live from Thales is a smartphone application designed to deliver everything you need to plan your train journeys, simply and easily.

Rail Planner Live delivers accurate and up to the minute information into a truly mobile experience via your mobile phone. Plus, by integrating with your phone's GPS and mapping software, Rail Planner Live provides a complete package for planning your journeys in advance or on the move.

What makes this application different is the use of information direct from the rail operators. With connectivity to National Rail Enquiries, Rail Planner Live gives you more than just published timetable information. It provides the quickest A to B travel from up to the minute departures and arrivals.

FEATURES

Live departure boards showing platform numbers and delay indications

Journey progress indicator with predicted departure and arrival times

Recall favourite departure boards live

Customise homepage for direct access to your favourite stations and journeys

Create your commuter journey plans

See ticket prices in all fare categories

See your stations on your phone mapping software

Create alerts so that you are texted if your planned journey is delayed, cancelled or disrupted

Get-Me-Home using your phone GPS to find your nearest stations

CHARACTERISTICS

Supported Phones:

Android Phones such as
HTC Hero;
HTC Legend;
HTC Desire;
Google Nexus One;
Sony Xperia X10

Apple iPhone 3G, 3GS and 4

Interface:

Designed for finger controls using Touchscreen via smartphone screen

Communications:

Data connectivity via phone operators data package - for best performance
3G connection is recommended
Wifi with internet connection

Location:

Integrates with your phone's GPS (only required for certain features)

