

The backbone of your retail operation

TraxsMobile-Server is a server product that supports ART's TraxsMobile-Solo and TraxsMobile-Warehouse products.

The software provides both ASP.NET web services for the handheld devices, and also ASP.NET web pages for use by administrative users who wish to change the functionality of the handheld units. It runs under IIS and uses a Microsoft SQLServer database.

TraxsMobile-Server can also be used with third party products, including both hardware and software packages, and includes an API for integration purposes, should you require this.

Part of the system features the Traxs Control Centre, which provides users with a visual way of exploring the TraxsMobile database and Interface Engine. By implementing the necessary interfaces between TraxsMobile and other systems, the user can control data as it enters the system, is processed and then exported.

Basically, there are four main areas of operation within the TraxsMobile Control Centre: 'Arrivals', 'In Transit', 'Departures' and 'Analysis':

'Arrivals' refers to data such as purchase orders, allocations/picks and stocktakes, which has been received from Traxs Head Office/Back Office and/or external systems and is waiting to be selected and directed. Each offers the option to print, display, prepare for download or direct to HHT's.

'In Transit' refers to data that is being processed, and enables you to review the status of a particular job, giving the option to print, display or modify its status. As well as purchase order receipts, warehouse picks and stocktakes, this also includes intra-site or inter-site transfers and barcode collection.

'Departures' refers to data that has been processed and is waiting to be directed for further processing. This could include purchase order receipts, pick confirmations, barcode collections and internal transfers.

'Analysis' enables you to take a look in detail at various areas of activity, such as purchase orders, picks, transfers and stocktakes, and you can also look under the headings Branch, Users and Products.

Most reports provide a summary, from which you can drill down, and all reports and displays can be exported to either Excel or PDF. All 'Arrivals' are validated fully against the database, before being accepted into the system, and will provide a detailed validation for the provider to action.

The Control Centre is compatible with PDA as well as standard PC.

