## 'Paris' from XLPrint Software

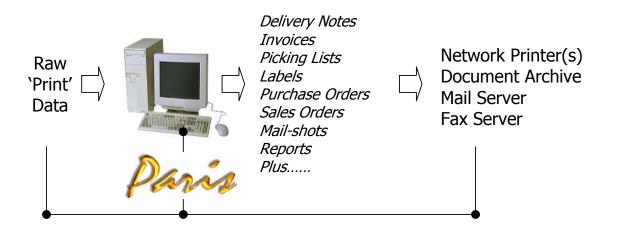
The Paris Software suite allows Sage business users to create dynamic 'high quality' documents using the basic 'print-line' output from their Sage application. Documents that might otherwise have been printed on multi-part continuous paper in a single font can now be improved and distributed automatically across your network, to 'cut-sheet' Colour or Monochrome laser printers, fax servers, e-mail servers or even document management systems.

The Paris solution is 'Windows' based and is independent of both the host and the output device, it resides on a network PC/Server and controls both job creation and distribution. This independence means that users can easily create or change forms and document formatting 'in-house' thereby removing expensive third party consultancy & stationery costs. In addition, the Paris solution can be used to manage the output of other 'non-Sage' documents e.g. office mail-merge, database reports, etc.

The **Paris Environment Editor** provides the customer with powerful but easy to use data formatting tools, the data is broken down into manageable 'text blocks' which can be manipulated, hidden, duplicated and positioned anywhere within the Document.

The **Paris Forms Editor** enables you to create electronic forms which can include windows fonts, logos, graphics, boxes, lines, barcodes, data-driven charts etc.

The **Paris Spooler** then provides total 'end to end' job management for each network job. It takes your 'print-line' data, applies the appropriate formatting instructions & rules, downloads the necessary print resources (fonts, forms, logo's) and outputs the formatted documents to the appropriate device(s).



XLPrint install and configure the software and train your staff how to use it. We then provide full 'post-sales' telephone support (or on-site support if required). We will be happy to take 'sample' data and show you what your output could look like on plain A4 white paper.

Paris Software is currently being used by thousands of satisfied customers throughout the world, for more information please call Andrew Edwards on 07876 505 707, e-mail <u>andy@xlprint.com</u> or visit our website at http://www.xlprint.com/