



Easily Print PDF Documents to Zebra Print DNA Printers

Print PDF documents directly to Zebra Print DNA printers from ERP systems, such as Oracle and SAP, eliminating the complexity and extra steps associated with printer drivers and middleware platforms.

Zebra created an on-printer emulation that allows printers to directly receive and print PDFs. By using PDFs created by the ERP system, the documents can be archived providing an audit trail and retrieved later for reprinting. In addition, PDFs created at the intended print size eliminate the need to scale documents, which can reduce bar code scanning errors.

The benefits of PDF Direct:

- Simplifies the printing of PDFs
- Eliminates middleware dependency
- No need to learn specific printer languages
- Print documents are archived
- Eliminates need to scale documents
- Reduces scanning errors

Print DNA Printer Emulations

Printer emulations are on-printer apps that allow Print DNA printers to use a variety of printer command languages, while adding the benefits of manageability and security. Multiple emulations can be downloaded to a single printer, allowing users to choose between command languages as needed.

Examples of some of the Printer Emulations available:

- PDF Direct
- Datamax
- Intermec
- Monarch
- O'Neil
- Printronix
- SATO
- TEC
- TSC

For more information on PDF Direct, Printer Emulations, and other Print DNA tools, visit www.zebra.com/printdna



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