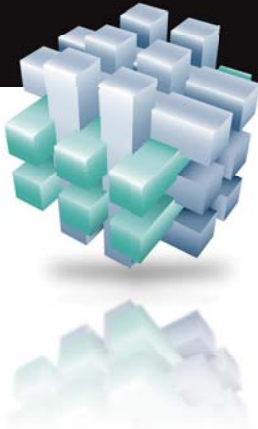


Solimar® Print Director™ Enterprise (SPDE)

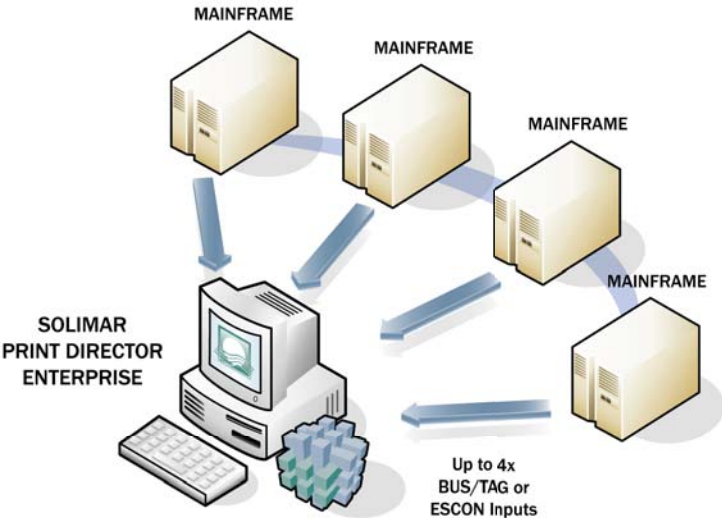


Channel Input Connectivity Modules

Overview

The BUS/TAG and ESCON Channel Input modules accept print data from IBM and compatible mainframe systems by an integrated online channel connection. The Solimar print server appears to host systems as a mainframe printer and can receive and process data or simply act as a pass-through channel link in a daisy-chain configuration.

These modules are often used for directing mainframe and network data to the Solimar print server for managing, distributing, and archiving print jobs.



Technical Specifications

- Receives multiple jobs simultaneously via channel address
- Supports up to four BUS/TAG or ESCON inputs per print server
- Outputs variable record format
- Configure each input with up to 256 adjustable printer addresses
- Integrated connectivity eliminates the need for multiple vendors to transfer data
- Reads data from mainframe or compatible systems
- Routes jobs automatically based on printer addresses
- Data transfer up to eight times faster than LPS
- Emulates 3211, 3262, 4245, 4248, and 6262 line printers

Components

- BUS/TAG or ESCON input communication software
- Standard PCI adapter
 - 5V compatible PCI slots
 - 4.2" x 5.75" adapter card
 - EMI certified - Meets latest CE/FCC requirements

Notes

- Channel Input modules support PCI-X slots and operate in either 3.3V (100MHz or less) or 5.0V PCI slots and in 32 or 64 bit slots.





Solimar® Print Director™ Enterprise (SPDE)

Enterprise Output Management Solution

The Solimar Print Director Enterprise is a client-server-based enterprise output management solution designed to improve the performance of production output processes and optimize management control.

Utilizing advanced technology, Solimar Print Director Enterprise combines multi-level security, remote administrator and operator access, event logging and notification, direct device connectivity capabilities, powerful job routing and tracking with industry-leading data stream transformations.



About Solimar Systems, Inc.

Founded in 1991, Solimar Systems, Inc. is a leading developer of enterprise output management solutions for digital document creation, production and distribution. Installed in thousands of sites around the world, including nearly 50% of the Fortune 100, Solimar solutions satisfy a wide range of requirements by combining integrated connectivity, data stream transforms and optimizations, document re-engineering/repurposing and sophisticated print queue management with secure web-based document presentment, distribution and tracking.

Experts in legacy and modern data streams, Solimar solutions provide essential infrastructure to a variety of industries including insurance, financial services, banking, pharmaceutical, telecommunications, healthcare, government, education, retail, manufacturing, utilities, distribution and print service bureaus.



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