
Customer Document: InfoPrint ProcessDirector Version 2.2.0: Output Management Release

Overview

Ricoh ProcessDirector (InfoPrint ProcessDirector) is an extensible, configurable output process management system that lets you start small and grow over time. InfoPrint ProcessDirector is modular software that can help you control and manage your transaction output processes. With core capabilities plus optional add-on features, InfoPrint ProcessDirector software enables flexible control of your print and mail production processes. It can streamline operations, improve process integrity, enhance operator productivity, reduce errors and help lower costs. InfoPrint ProcessDirector is also the backbone software of InfoPrint Automated Document Factory solutions: Mailroom Integrity, Postal Optimization and Output Management.

This release of InfoPrint ProcessDirector focuses on the Output Management offering set– with enhancements and new functionality for tracking, scheduling, transforming, and reporting.

With an InfoPrint Output Management solution, you can meet production commitments and adapt to unexpected changes without adding staff, shifts or equipment. Instead, move jobs easily across multi-vendor machines, datastreams and sites to improve asset utilization. Boost productivity with the capability to:

- Drive printers and inserters more efficiently
- Avoid missing deadlines and service level agreements
- Bring in new types of work
- Be prepared for unexpected disasters
- Integrate with other business systems

Highlights

- Enhancements to the Service Level Agreements feature allow for even more actionable information from the system.
- Enhancements to the Reports feature include: the addition of PDF as a report output format and the ability for users to collect information about a job as a step in a workflow.
- New, fully indexable transforms which allow customers to take advantage of Automated Document Factory capabilities and provide document level manipulation for any PDF, PCL, PS, or AFP environment
- Improved performance capabilities taking full advantage of 64-bit computing.

Announce and General Availability Dates

Planned Announce Date: March 22 2011

Planned Availability Dates:

Product	US	Canada	EMEA	Asia Pacific	Latin America
5765-H26	3/25/2011	3/25/2011	3/25/2011	3/25/2011	3/25/2011
5765-H27	3/25/2011	3/25/2011	3/25/2011	3/25/2011	3/25/2011
5765-H28	3/25/2011	3/25/2011	3/25/2011	3/25/2011	3/25/2011

Announcement Countries

The printer, features, and supplies will be announced in these countries on the dates indicated in the *Announcement Dates* and *Availability Dates* sections.

Country	Announcement
North America	
Canada	Yes
United States	
EMEA	
Austria	Yes
Belgium	
Denmark	Yes
Finland	Yes
France	Yes
Germany	Yes
Greece	Yes
Israel	Yes
Italy	Yes
Netherlands	Yes
Norway	Yes
Russia	Yes
South Africa	Yes
Spain	Yes
Sweden	Yes
Switzerland	Yes
Turkey	Yes
UK	Yes
AP	
Australia	Yes
Hong Kong	
India	Yes

Country	Announcement
Korea	Yes
Malaysia	
PRC	Yes
Singapore	Yes
Taiwan	Yes
Japan	Yes
Latin America	
Argentina	Yes
Brazil	
Chile	Yes
Colombia	Yes
Mexico	Yes
Peru	Yes
Venezuela	Yes

Item Numbers

The software will be announced in these countries on the dates indicated in the *Announcement Dates* and *Availability Dates* sections.

More detailed description of the software item numbers is available in the *Description* section.

5765-H26 InfoPrint ProcessDirector for AIX

Item Number	Description
	Optional Features
5765-H26-0112	FC 0112 - InputPDF
5765-H26-0114	FC 0114 - InputPCL
5765-H26-0116	FC 0116 - InputAFP
5765-H26-0118	FC 0118 - InputPS
5765-H26-0120	FC 0120 - OutputPDF
5765-H26-0122	FC 0122 - OutputPCL
5765-H26-0124	FC 0124 - OutputAFP
5765-H26-0126	FC 0126 - OutputPS
	Supply - New Features
5765-H26-0110-02.02.00	AdvancedTransformFeature 2.2.0
	Supply - Existing Features
5765-H26-0032-02.02.00	FC 0032-02.02.00 - AFP Editor Feature - InfoPrint ProcessDirector AIX 2.2.0
5765-H26-0047-02.02.00	FC 0047-02.02.00 - AFP Indexer Feature - InfoPrint ProcessDirector AIX 2.2.0
5765-H26-0055-02.02.00	FC 0055-02.02.00 - Command Center Feature - InfoPrint ProcessDirector AIX 2.2.0

Item Number	Description
5765-H26-0001-02.02.00	FC 0001-02.02.00 - Designer Feature - InfoPrint ProcessDirector AIX 2.2.0
5765-H26-0041-02.02.00	FC 0041-02.02.00 - InfoPrint AFP to PDF Feature - InfoPrint ProcessDirector AIX 2.2.0
5765-H26-0056-02.02.00	FC 0056-02.02.00 - InfoPrint PCL to AFP Feature - InfoPrint ProcessDirector AIX 2.2.0
5765-H26-0040-02.02.00	FC 0040-02.02.00 - InfoPrint SAP to AFP Feature - InfoPrint ProcessDirector AIX 2.2.0
5765-H26-0058-02.02.00	FC 0058-02.02.00 - Inserter Level I Feature - InfoPrint ProcessDirector AIX 2.2.0
5765-H26-0036-02.02.00	FC 0036-02.02.00 - Inserter Level II Feature - InfoPrint ProcessDirector AIX 2.2.0
5765-H26-0033-02.02.00	FC 0033-02.02.00 - IP Postscript/PDF to AFP Feature - InfoPrint ProcessDirector AIX 2.2.0
5765-H26-0027-02.02.00	FC 0027-02.02.00 - IP ProcessDirector for AIX Feature - InfoPrint ProcessDirector AIX 2.2.0
5765-H26-0031-02.02.00	FC 0031-02.02.00 - Mailroom Integrity Level I Feature - InfoPrint ProcessDirector AIX 2.2.0
5765-H26-0025-02.02.00	FC 0025-02.02.00 - Mailroom Integrity Level II Feature - InfoPrint ProcessDirector AIX 2.2.0
5765-H26-0002-02.02.00	FC 0002-02.02.00 - Manufacturing Optimization Feature - InfoPrint ProcessDirector AIX 2.2.0
5765-H26-0062-02.02.00	FC 0062-02.02.00 - Reports Feature - InfoPrint ProcessDirector AIX 2.2.0
5765-H26-0023-02.02.00	FC 0023-02.02.00 - Secondary Server Support Feature - InfoPrint ProcessDirector AIX 2.2.0
5765-H26-0003-02.02.00	FC 0003-02.02.00 - Secondary Server Upgrade Feature - InfoPrint ProcessDirector AIX 2.2.0
5765-H26-0024-02.02.00	FC 0024-02.02.00 - Service Level Agreements Feature - InfoPrint ProcessDirector AIX 2.2.0
5765-H26-0034-02.02.00	FC 0034-02.02.00 - Whitespace Manager Feature - InfoPrint ProcessDirector AIX 2.2.0
5765-H26-0023-2.2.0.25	Secondary Server Support Feature - InfoPrint ProcessDirector AIX 2.2.0.25
5765-H26-0003-02.02.00.25	Secondary Server Upgrade Feature - InfoPrint ProcessDirector AIX 2.2.0.25
	InfoPrint ProcessDirector Software Maintenance 1 Year Registration
5639-Q01-0112	FC 0112 - InputPDF
5639-Q01-0114	FC 0114 - InputPCL
5639-Q01-0116	FC 0116 - InputAFP
5639-Q01-0118	FC 0118 - InputPS
5639-Q01-0120	FC 0120 - OutputPDF
5639-Q01-0122	FC 0122 - OutputPCL
5639-Q01-0124	FC 0124 - OutputAFP
5639-Q01-0126	FC 0126 - OutputPS
	InfoPrint ProcessDirector Software Maintenance 1 Year Renewal
5639-Q01-0113	FC 0113 - InputPDF
5639-Q01-0115	FC 0115 - InputPCL
5639-Q01-0117	FC 0117 - InputAFP
5639-Q01-0119	FC 0119 - InputPS
5639-Q01-0121	FC 0121 - OutputPDF
5639-Q01-0123	FC 0123 - OutputPCL
5639-Q01-0125	FC 0125 - OutputAFP
5639-Q01-0127	FC 0127 - OutputPS
	InfoPrint ProcessDirector Software Maintenance 1 Year After License

Item Number	Description
5639-Q02-0112	FC 0112 - InputPDF
5639-Q02-0114	FC 0114 - InputPCL
5639-Q02-0116	FC 0116 - InputAFP
5639-Q02-0118	FC 0118 - InputPS
5639-Q02-0120	FC 0120 - OutputPDF
5639-Q02-0122	FC 0122 - OutputPCL
5639-Q02-0124	FC 0124 - OutputAFP
5639-Q02-0126	FC 0126 - OutputPS
	InfoPrint ProcessDirector Software Maintenance 3 Year Registration
5639-Q03-0112	FC 0112 - InputPDF
5639-Q03-0114	FC 0114 - InputPCL
5639-Q03-0116	FC 0116 - InputAFP
5639-Q03-0118	FC 0118 - InputPS
5639-Q03-0120	FC 0120 - OutputPDF
5639-Q03-0122	FC 0122 - OutputPCL
5639-Q03-0124	FC 0124 - OutputAFP
5639-Q03-0126	FC 0126 - OutputPS
	InfoPrint ProcessDirector Software Maintenance 3 Year Renewal
5639-Q04-0112	FC 0112 - InputPDF
5639-Q04-0114	FC 0114 - InputPCL
5639-Q04-0116	FC 0116 - InputAFP
5639-Q04-0118	FC 0118 - InputPS
5639-Q04-0120	FC 0120 - OutputPDF
5639-Q04-0122	FC 0122 - OutputPCL
5639-Q04-0124	FC 0124 - OutputAFP
5639-Q04-0126	FC 0126 - OutputPS
	InfoPrint ProcessDirector Software Maintenance 3 Year After License
5639-Q05-0112	FC 0112 - InputPDF
5639-Q05-0114	FC 0114 - InputPCL
5639-Q05-0116	FC 0116 - InputAFP
5639-Q05-0118	FC 0118 - InputPS
5639-Q05-0120	FC 0120 - OutputPDF
5639-Q05-0122	FC 0122 - OutputPCL
5639-Q05-0124	FC 0124 - OutputAFP
5639-Q05-0126	FC 0126 - OutputPS
	Restricted Use Optional Features
5765-H26-R0112	FC R0112 - Restricted Use InputPDF
5765-H26-R0114	FC R0114 - Restricted Use InputPCL
5765-H26-R0116	FC R0116 - Restricted Use InputAFP

Item Number	Description
5765-H26-R0118	FC R0118 - Restricted Use InputPS
5765-H26-R0120	FC R0120 - Restricted Use OutputPDF
5765-H26-R0122	FC R0122 - Restricted Use OutputPCL
5765-H26-R0124	FC R0124 - Restricted Use OutputAFP
5765-H26-R0126	FC R0126 - Restricted Use OutputPS
	InfoPrint ProcessDirector Restricted Use Software Maintenance 1 Year Registration
5639-Q01-R0112	FC R0112 - Restricted Use InputPDF
5639-Q01-R0114	FC R0114 - Restricted Use InputPCL
5639-Q01-R0116	FC R0116 - Restricted Use InputAFP
5639-Q01-R0118	FC R0118 - Restricted Use InputPS
5639-Q01-R0120	FC R0120 - Restricted Use OutputPDF
5639-Q01-R0122	FC R0122 - Restricted Use OutputPCL
5639-Q01-R0124	FC R0124 - Restricted Use OutputAFP
5639-Q01-R0126	FC R0126 - Restricted Use OutputPS
	InfoPrint ProcessDirector Restricted Use Software Maintenance 1 Year Renewal
5639-Q01-R0113	FC R0113 - Restricted Use InputPDF
5639-Q01-R0115	FC R0115 - Restricted Use InputPCL
5639-Q01-R0117	FC R0117 - Restricted Use InputAFP
5639-Q01-R0119	FC R0119 - Restricted Use InputPS
5639-Q01-R0121	FC R0121 - Restricted Use OutputPDF
5639-Q01-R0123	FC R0123 - Restricted Use OutputPCL
5639-Q01-R0125	FC R0125 - Restricted Use OutputAFP
5639-Q01-R0127	FC R0127 - Restricted Use OutputPS
	InfoPrint ProcessDirector Restricted Use Software Maintenance 1 Year After License
5639-Q02-R0112	FC R0112 - Restricted Use InputPDF
5639-Q02-R0114	FC R0114 - Restricted Use InputPCL
5639-Q02-R0116	FC R0116 - Restricted Use InputAFP
5639-Q02-R0118	FC R0118 - Restricted Use InputPS
5639-Q02-R0120	FC R0120 - Restricted Use OutputPDF
5639-Q02-R0122	FC R0122 - Restricted Use OutputPCL
5639-Q02-R0124	FC R0124 - Restricted Use OutputAFP
5639-Q02-R0126	FC R0126 - Restricted Use OutputPS
	InfoPrint ProcessDirector Restricted Use Software Maintenance 3 Year Registration
5639-Q03-R0112	FC R0112 - Restricted Use InputPDF
5639-Q03-R0114	FC R0114 - Restricted Use InputPCL
5639-Q03-R0116	FC R0116 - Restricted Use InputAFP
5639-Q03-R0118	FC R0118 - Restricted Use InputPS
5639-Q03-R0120	FC R0120 - Restricted Use OutputPDF
5639-Q03-R0122	FC R0122 - Restricted Use OutputPCL

Item Number	Description
5639-Q03-R0124	FC R0124 - Restricted Use OutputAFP
5639-Q03-R0126	FC R0126 - Restricted Use OutputPS
	InfoPrint ProcessDirector Restricted Use Software Maintenance 3 Year Renewal
5639-Q04-R0112	FC R0112 - Restricted Use InputPDF
5639-Q04-R0114	FC R0114 - Restricted Use InputPCL
5639-Q04-R0116	FC R0116 - Restricted Use InputAFP
5639-Q04-R0118	FC R0118 - Restricted Use InputPS
5639-Q04-R0120	FC R0120 - Restricted Use OutputPDF
5639-Q04-R0122	FC R0122 - Restricted Use OutputPCL
5639-Q04-R0124	FC R0124 - Restricted Use OutputAFP
5639-Q04-R0126	FC R0126 - Restricted Use OutputPS
	InfoPrint ProcessDirector Restricted Use Software Maintenance 3 Year After License
5639-Q05-R0112	FC R0112 - Restricted Use InputPDF
5639-Q05-R0114	FC R0114 - Restricted Use InputPCL
5639-Q05-R0116	FC R0116 - Restricted Use InputAFP
5639-Q05-R0118	FC R0118 - Restricted Use InputPS
5639-Q05-R0120	FC R0120 - Restricted Use OutputPDF
5639-Q05-R0122	FC R0122 - Restricted Use OutputPCL
5639-Q05-R0124	FC R0124 - Restricted Use OutputAFP
5639-Q05-R0126	FC R0126 - Restricted Use OutputPS

5765-H27 InfoPrint ProcessDirector for Linux

Item Number	Description
	Optional Features
5765-H27-0112	FC 0112 - InputPDF
5765-H27-0114	FC 0114 - InputPCL
5765-H27-0116	FC 0116 - InputAFP
5765-H27-0118	FC 0118 - InputPS
5765-H27-0120	FC 0120 - OutputPDF
5765-H27-0122	FC 0122 - OutputPCL
5765-H27-0124	FC 0124 - OutputAFP
5765-H27-0126	FC 0126 - OutputPS
	Supply - New Features
5765-H27-0110-02.02.01	AdvancedTransformFeature 2.2.0
	Supply - Existing Features
5765-H27-0047-02.02.00	FC 0047-02.02.00 - AFP Editor Feature - InfoPrint ProcessDirector Linux 2.2.0
5765-H27-0012-02.02.00	FC 0012-02.02.00 - AFP Indexer Feature - InfoPrint ProcessDirector Linux 2.2.0
5765-H27-0035-02.02.00	FC 0035-02.02.00 - Command Center Feature - InfoPrint ProcessDirector Linux 2.2.0
5765-H27-0021-02.02.00	FC 0021-02.02.00 - Designer Feature - InfoPrint ProcessDirector Linux 2.2.0
5765-H27-0032-02.02.00	FC 0032-02.02.00 - InfoPrint AFP to PDF Feature - InfoPrint ProcessDirector Linux 2.2.0

Item Number	Description
5765-H27-0038-02.02.00	FC 0038-02.02.00 - InfoPrint PCL to AFP Feature - InfoPrint ProcessDirector Linux 2.2.0
5765-H27-0015-02.02.00	FC 0015-02.02.00 - InfoPrint SAP to AFP Feature - InfoPrint ProcessDirector Linux 2.2.0
5765-H27-0030-02.02.00	FC 0030-02.02.00 - Inserter Level I Feature - InfoPrint ProcessDirector Linux 2.2.0
5765-H27-0018-02.02.00	FC 0018-02.02.00 - Inserter Level II Feature - InfoPrint ProcessDirector Linux 2.2.0
5765-H27-0019-02.02.00	FC 0019-02.02.00 - IP Postscript/PDF to AFP Feature - InfoPrint ProcessDirector Linux 2.2.0
5765-H27-0008-02.02.00	FC 0008-02.02.00 - IP ProcessDirector for Linux Feature - InfoPrint ProcessDirector Linux 2.2.0
5765-H27-0017-02.02.00	FC 0017-02.02.00 - Mailroom Integrity Level I Feature - InfoPrint ProcessDirector Linux 2.2.0
5765-H27-0027-02.02.00	FC 0027-02.02.00 - Mailroom Integrity Level II Feature - InfoPrint ProcessDirector Linux 2.2.0
5765-H27-0006-02.02.00	FC 0006-02.02.00 - Manufacturing Optimization Feature - InfoPrint ProcessDirector Linux 2.2.0
5765-H27-0061-02.02.00	FC 0061-02.02.00 - Reports Feature - InfoPrint ProcessDirector Linux 2.2.0
5765-H27-0039-02.02.00	FC 0039-02.02.00 - Secondary Server Support Feature - InfoPrint ProcessDirector Linux 2.2.0
5765-H27-0016-02.02.00	FC 0016-02.02.00 - Secondary Server Upgrade Feature - InfoPrint ProcessDirector Linux 2.2.0
5765-H27-0033-02.02.00	FC 0033-02.02.00 - Service Level Agreements Feature - InfoPrint ProcessDirector Linux 2.2.0
5765-H27-0028-02.02.00	FC 0028-02.02.00 - Whitespace Manager Feature - InfoPrint ProcessDirector Linux 2.2.0
5765-H27-0039-02.02.00.25	Secondary Server Support Feature - InfoPrint ProcessDirector Linux 2.2.0.25
5765-H27-0016-02.02.00.25	Secondary Server Upgrade Feature - InfoPrint ProcessDirector Linux 2.2.0.25
5765-H27-0008-02.02.00.25	InfoPrint ProcessDirector Linux V2.2.0.25
	InfoPrint ProcessDirector Software Maintenance 1 Year Registration
5639-EE5-0112	FC 0112 - InputPDF
5639-EE5-0114	FC 0114 - InputPCL
5639-EE5-0116	FC 0116 - InputAFP
5639-EE5-0118	FC 0118 - InputPS
5639-EE5-0120	FC 0120 - OutputPDF
5639-EE5-0122	FC 0122 - OutputPCL
5639-EE5-0124	FC 0124 - OutputAFP
5639-EE5-0126	FC 0126 - OutputPS
	InfoPrint ProcessDirector Software Maintenance 1 Year Renewal
5639-EE5-0113	FC 0113 - InputPDF
5639-EE5-0115	FC 0115 - InputPCL
5639-EE5-0117	FC 0117 - InputAFP
5639-EE5-0119	FC 0119 - InputPS
5639-EE5-0121	FC 0121 - OutputPDF
5639-EE5-0123	FC 0123 - OutputPCL
5639-EE5-0125	FC 0125 - OutputAFP

Item Number	Description
5639-EE5-0127	FC 0127 - OutputPS
	InfoPrint ProcessDirector Software Maintenance 1 Year After License
5639-EE6-0112	FC 0112 - InputPDF
5639-EE6-0114	FC 0114 - InputPCL
5639-EE6-0116	FC 0116 - InputAFP
5639-EE6-0118	FC 0118 - InputPS
5639-EE6-0120	FC 0120 - OutputPDF
5639-EE6-0122	FC 0122 - OutputPCL
5639-EE6-0124	FC 0124 - OutputAFP
5639-EE6-0126	FC 0126 - OutputPS
	InfoPrint ProcessDirector Software Maintenance 3 Year Registration
5639-EE7-0112	FC 0112 - InputPDF
5639-EE7-0114	FC 0114 - InputPCL
5639-EE7-0116	FC 0116 - InputAFP
5639-EE7-0118	FC 0118 - InputPS
5639-EE7-0120	FC 0120 - OutputPDF
5639-EE7-0122	FC 0122 - OutputPCL
5639-EE7-0124	FC 0124 - OutputAFP
5639-EE7-0126	FC 0126 - OutputPS
	InfoPrint ProcessDirector Software Maintenance 3 Year Renewal
5639-EE8-0112	FC 0112 - InputPDF
5639-EE8-0114	FC 0114 - InputPCL
5639-EE8-0116	FC 0116 - InputAFP
5639-EE8-0118	FC 0118 - InputPS
5639-EE8-0120	FC 0120 - OutputPDF
5639-EE8-0122	FC 0122 - OutputPCL
5639-EE8-0124	FC 0124 - OutputAFP
5639-EE8-0126	FC 0126 - OutputPS
	InfoPrint ProcessDirector Software Maintenance 3 Year After License
5639-EE9-0112	FC 0112 - InputPDF
5639-EE9-0114	FC 0114 - InputPCL
5639-EE9-0116	FC 0116 - InputAFP
5639-EE9-0118	FC 0118 - InputPS
5639-EE9-0120	FC 0120 - OutputPDF
5639-EE9-0122	FC 0122 - OutputPCL
5639-EE9-0124	FC 0124 - OutputAFP
5639-EE9-0126	FC 0126 - OutputPS
	Restricted Use Optional Features

Item Number	Description
5765-H27-R0112	FC R0112 - Restricted Use InputPDF
5765-H27-R0114	FC R0114 - Restricted Use InputPCL
5765-H27-R0116	FC R0116 - Restricted Use InputAFP
5765-H27-R0118	FC R0118 - Restricted Use InputPS
5765-H27-R0120	FC R0120 - Restricted Use OutputPDF
5765-H27-R0122	FC R0122 - Restricted Use OutputPCL
5765-H27-R0124	FC R0124 - Restricted Use OutputAFP
5765-H27-R0126	FC R0126 - Restricted Use OutputPS
	InfoPrint ProcessDirector Restricted Use Software Maintenance 1 Year Registration
5639-EE5-R0112	FC R0112 - Restricted Use InputPDF
5639-EE5-R0114	FC R0114 - Restricted Use InputPCL
5639-EE5-R0116	FC R0116 - Restricted Use InputAFP
5639-EE5-R0118	FC R0118 - Restricted Use InputPS
5639-EE5-R0120	FC R0120 - Restricted Use OutputPDF
5639-EE5-R0122	FC R0122 - Restricted Use OutputPCL
5639-EE5-R0124	FC R0124 - Restricted Use OutputAFP
5639-EE5-R0126	FC R0126 - Restricted Use OutputPS
	InfoPrint ProcessDirector Restricted Use Software Maintenance 1 Year Renewal
5639-EE5-R0113	FC R0113 - Restricted Use InputPDF
5639-EE5-R0115	FC R0115 - Restricted Use InputPCL
5639-EE5-R0117	FC R0117 - Restricted Use InputAFP
5639-EE5-R0119	FC R0119 - Restricted Use InputPS
5639-EE5-R0121	FC R0121 - Restricted Use OutputPDF
5639-EE5-R0123	FC R0123 - Restricted Use OutputPCL
5639-EE5-R0125	FC R0125 - Restricted Use OutputAFP
5639-EE5-R0127	FC R0127 - Restricted Use OutputPS
	InfoPrint ProcessDirector Restricted Use Software Maintenance 1 Year After License
5639-EE6-R0112	FC R0112 - Restricted Use InputPDF
5639-EE6-R0114	FC R0114 - Restricted Use InputPCL
5639-EE6-R0116	FC R0116 - Restricted Use InputAFP
5639-EE6-R0118	FC R0118 - Restricted Use InputPS
5639-EE6-R0120	FC R0120 - Restricted Use OutputPDF
5639-EE6-R0122	FC R0122 - Restricted Use OutputPCL
5639-EE6-R0124	FC R0124 - Restricted Use OutputAFP
5639-EE6-R0126	FC R0126 - Restricted Use OutputPS
	InfoPrint ProcessDirector Restricted Use Software Maintenance 3 Year Registration
5639-EE7-R0112	FC R0112 - Restricted Use InputPDF
5639-EE7-R0114	FC R0114 - Restricted Use InputPCL

Item Number	Description
5639-EE7-R0116	FC R0116 - Restricted Use InputAFP
5639-EE7-R0118	FC R0118 - Restricted Use InputPS
5639-EE7-R0120	FC R0120 - Restricted Use OutputPDF
5639-EE7-R0122	FC R0122 - Restricted Use OutputPCL
5639-EE7-R0124	FC R0124 - Restricted Use OutputAFP
5639-EE7-R0126	FC R0126 - Restricted Use OutputPS
	InfoPrint ProcessDirector Restricted Use Software Maintenance 3 Year Renewal
5639-EE8-R0112	FC R0112 - Restricted Use InputPDF
5639-EE8-R0114	FC R0114 - Restricted Use InputPCL
5639-EE8-R0116	FC R0116 - Restricted Use InputAFP
5639-EE8-R0118	FC R0118 - Restricted Use InputPS
5639-EE8-R0120	FC R0120 - Restricted Use OutputPDF
5639-EE8-R0122	FC R0122 - Restricted Use OutputPCL
5639-EE8-R0124	FC R0124 - Restricted Use OutputAFP
5639-EE8-R0126	FC R0126 - Restricted Use OutputPS
	InfoPrint ProcessDirector Restricted Use Software Maintenance 3 Year After License
5639-EE9-R0112	FC R0112 - Restricted Use InputPDF
5639-EE9-R0114	FC R0114 - Restricted Use InputPCL
5639-EE9-R0116	FC R0116 - Restricted Use InputAFP
5639-EE9-R0118	FC R0118 - Restricted Use InputPS
5639-EE9-R0120	FC R0120 - Restricted Use OutputPDF
5639-EE9-R0122	FC R0122 - Restricted Use OutputPCL
5639-EE9-R0124	FC R0124 - Restricted Use OutputAFP
5639-EE9-R0126	FC R0126 - Restricted Use OutputPS

5765-H28 InfoPrint ProcessDirector for Windows

Item Number	Description
	Optional Features
5765-H28-0112	FC 0112 - InputPDF
5765-H28-0114	FC 0114 - InputPCL
5765-H28-0116	FC 0116 - InputAFP
5765-H28-0118	FC 0118 - InputPS
5765-H28-0120	FC 0120 - OutputPDF
5765-H28-0122	FC 0122 - OutputPCL
5765-H28-0124	FC 0124 - OutputAFP
5765-H28-0126	FC 0126 - OutputPS
	Supply - New Features
5765-H28-0110-02.02.01	AdvancedTransformFeature – InfoPrint ProcessDirector Windows 2.2.0

Item Number	Description
	Supply - Existing Features
5765-H28-0019-02.02.00	FC 0019-02.02.00 - AFP Editor Feature - InfoPrint ProcessDirector Windows 2.2.0
5765-H28-0016-02.02.00	FC 0016-02.02.00 - AFP Indexer Feature - InfoPrint ProcessDirector Windows 2.2.0
5765-H28-0014-02.02.00	FC 0014-02.02.00 - Command Center Feature - InfoPrint ProcessDirector Windows 2.2.0
5765-H28-0022-02.02.00	FC 0022-02.02.00 - Designer Feature - InfoPrint ProcessDirector Windows 2.2.0
5765-H28-0017-02.02.00	FC 0017-02.02.00 - InfoPrint AFP to PDF Feature - InfoPrint ProcessDirector Windows 2.2.0
5765-H28-0043-02.02.00	FC 0043-02.02.00 - InfoPrint PCL to AFP Feature - InfoPrint ProcessDirector Windows 2.2.0
5765-H28-0029-02.02.00	FC 0029-02.02.00 - InfoPrint SAP to AFP Feature - InfoPrint ProcessDirector Windows 2.2.0
5765-H28-0100-02.02.00	FC 0100-02.02.00 - Inserter Level I Feature - InfoPrint ProcessDirector Windows 2.2.0
5765-H28-0101-02.02.00	FC 0101-02.02.00 - Inserter Level II Feature - InfoPrint ProcessDirector Windows 2.2.0
5765-H28-0031-02.02.00	FC 0031-02.02.00 - IP Postscript/PDF to AFP Feature - InfoPrint ProcessDirector Windows 2.2.0
5765-H28-0001-02.02.00	FC 0001-02.02.00 - IP ProcessDirector for Windows Feature - InfoPrint ProcessDirector Windows 2.2.0
5765-H28-0102-02.02.00	FC 0102-02.02.00 - Mailroom Integrity Level I Feature - InfoPrint ProcessDirector Windows 2.2.0
5765-H28-0103-02.02.00	FC 0103-02.02.00 - Mailroom Integrity Level II Feature - InfoPrint ProcessDirector Windows 2.2.0
5765-H28-0104-02.02.00	FC 0104-02.02.00 - Manufacturing Optimization Feature - InfoPrint ProcessDirector Windows 2.2.0
5765-H28-0061-02.02.00	FC 0061-02.02.00 - Reports Feature - InfoPrint ProcessDirector Windows 2.2.0
5765-H28-0032-02.02.00	FC 0032-02.02.00 - Secondary Server Support Feature - InfoPrint ProcessDirector Windows 2.2.0
5765-H28-0018-02.02.00	FC 0018-02.02.00 - Secondary Server Upgrade Feature - InfoPrint ProcessDirector Windows 2.2.0
5765-H28-0042-02.02.00	FC 0042-02.02.00 - Service Level Agreements Feature - InfoPrint ProcessDirector Windows 2.2.0
5765-H28-0028-02.02.00	FC 0028-02.02.00 - Whitespace Manager Feature - InfoPrint ProcessDirector Windows 2.2.0
	InfoPrint ProcessDirector Software Maintenance 1 Year Registration
5639-Q19-0130	FC 0130 - InputPDF
5639-Q19-0132	FC 0132 - InputPCL
5639-Q19-0134	FC 0134 - InputAFP
5639-Q19-0136	FC 0136 - InputPS
5639-Q19-0138	FC 0138 - OutputPDF
5639-Q19-0122	FC 0122 - OutputPCL
5639-Q19-0124	FC 0124 - OutputAFP
5639-Q19-0126	FC 0126 - OutputPS
	InfoPrint ProcessDirector Software Maintenance 1 Year Renewal
5639-Q19-0131	FC 0131 - InputPDF
5639-Q19-0133	FC 0133 - InputPCL
5639-Q19-0135	FC 0135 - InputAFP
5639-Q19-0137	FC 0137 - InputPS
5639-Q19-0121	FC 0121 - OutputPDF
5639-Q19-0123	FC 0123 - OutputPCL

Item Number	Description
5639-Q19-0125	FC 0125 - OutputAFP
5639-Q19-0127	FC 0127 - OutputPS
	InfoPrint ProcessDirector Software Maintenance 1 Year After License
5639-Q20-0112	FC 0112 - InputPDF
5639-Q20-0114	FC 0114 - InputPCL
5639-Q20-0116	FC 0116 - InputAFP
5639-Q20-0118	FC 0118 - InputPS
5639-Q20-0120	FC 0120 - OutputPDF
5639-Q20-0122	FC 0122 - OutputPCL
5639-Q20-0124	FC 0124 - OutputAFP
5639-Q20-0126	FC 0126 - OutputPS
	InfoPrint ProcessDirector Software Maintenance 3 Year Registration
5639-Q22-0112	FC 0112 - InputPDF
5639-Q22-0114	FC 0114 - InputPCL
5639-Q22-0116	FC 0116 - InputAFP
5639-Q22-0118	FC 0118 - InputPS
5639-Q22-0120	FC 0120 - OutputPDF
5639-Q22-0122	FC 0122 - OutputPCL
5639-Q22-0124	FC 0124 - OutputAFP
5639-Q22-0126	FC 0126 - OutputPS
	InfoPrint ProcessDirector Software Maintenance 3 Year Renewal
5639-Q21-0112	FC 0112 - InputPDF
5639-Q21-0114	FC 0114 - InputPCL
5639-Q21-0116	FC 0116 - InputAFP
5639-Q21-0118	FC 0118 - InputPS
5639-Q21-0120	FC 0120 - OutputPDF
5639-Q21-0122	FC 0122 - OutputPCL
5639-Q21-0124	FC 0124 - OutputAFP
5639-Q21-0126	FC 0126 - OutputPS
	InfoPrint ProcessDirector Software Maintenance 3 Year After License
5639-Q23-0112	FC 0112 - InputPDF
5639-Q23-0114	FC 0114 - InputPCL
5639-Q23-0116	FC 0116 - InputAFP
5639-Q23-0118	FC 0118 - InputPS
5639-Q23-0120	FC 0120 - OutputPDF
5639-Q23-0122	FC 0122 - OutputPCL
5639-Q23-0124	FC 0124 - OutputAFP
5639-Q23-0126	FC 0126 - OutputPS

Item Number	Description
	Restricted Use Optional Features
5765-H28-R0112	FC R0112 - Restricted Use InputPDF
5765-H28-R0114	FC R0114 - Restricted Use InputPCL
5765-H28-R0116	FC R0116 - Restricted Use InputAFP
5765-H28-R0118	FC R0118 - Restricted Use InputPS
5765-H28-R0120	FC R0120 - Restricted Use OutputPDF
5765-H28-R0122	FC R0122 - Restricted Use OutputPCL
5765-H28-R0124	FC R0124 - Restricted Use OutputAFP
5765-H28-R0126	FC R0126 - Restricted Use OutputPS
	InfoPrint ProcessDirector Restricted Use Software Maintenance 1 Year Registration
5639-Q19-R0112	FC R0112 - Restricted Use InputPDF
5639-Q19-R0114	FC R0114 - Restricted Use InputPCL
5639-Q19-R0116	FC R0116 - Restricted Use InputAFP
5639-Q19-R0118	FC R0118 - Restricted Use InputPS
5639-Q19-R0120	FC R0120 - Restricted Use OutputPDF
5639-Q19-R0122	FC R0122 - Restricted Use OutputPCL
5639-Q19-R0124	FC R0124 - Restricted Use OutputAFP
5639-Q19-R0126	FC R0126 - Restricted Use OutputPS
	InfoPrint ProcessDirector Restricted Use Software Maintenance 1 Year Renewal
5639-Q19-R0113	FC R0113 - Restricted Use InputPDF
5639-Q19-R0115	FC R0115 - Restricted Use InputPCL
5639-Q19-R0117	FC R0117 - Restricted Use InputAFP
5639-Q19-R0119	FC R0119 - Restricted Use InputPS
5639-Q19-R0121	FC R0121 - Restricted Use OutputPDF
5639-Q19-R0123	FC R0123 - Restricted Use OutputPCL
5639-Q19-R0125	FC R0125 - Restricted Use OutputAFP
5639-Q19-R0127	FC R0127 - Restricted Use OutputPS
	InfoPrint ProcessDirector Restricted Use Software Maintenance 1 Year After License
5639-Q20-R0112	FC R0112 - Restricted Use InputPDF
5639-Q20-R0114	FC R0114 - Restricted Use InputPCL
5639-Q20-R0116	FC R0116 - Restricted Use InputAFP
5639-Q20-R0118	FC R0118 - Restricted Use InputPS
5639-Q20-R0120	FC R0120 - Restricted Use OutputPDF
5639-Q20-R0122	FC R0122 - Restricted Use OutputPCL
5639-Q20-R0124	FC R0124 - Restricted Use OutputAFP
5639-Q20-R0126	FC R0126 - Restricted Use OutputPS
	InfoPrint ProcessDirector Restricted Use Software Maintenance 3 Year Registration
5639-Q22-R0112	FC R0112 - Restricted Use InputPDF

Item Number	Description
5639-Q22-R0114	FC R0114 - Restricted Use InputPCL
5639-Q22-R0116	FC R0116 - Restricted Use InputAFP
5639-Q22-R0118	FC R0118 - Restricted Use InputPS
5639-Q22-R0120	FC R0120 - Restricted Use OutputPDF
5639-Q22-R0122	FC R0122 - Restricted Use OutputPCL
5639-Q22-R0124	FC R0124 - Restricted Use OutputAFP
5639-Q22-R0126	FC R0126 - Restricted Use OutputPS
	InfoPrint ProcessDirector Restricted Use Software Maintenance 3 Year Renewal
5639-Q21-R0112	FC R0112 - Restricted Use InputPDF
5639-Q21-R0114	FC R0114 - Restricted Use InputPCL
5639-Q21-R0116	FC R0116 - Restricted Use InputAFP
5639-Q21-R0118	FC R0118 - Restricted Use InputPS
5639-Q21-R0120	FC R0120 - Restricted Use OutputPDF
5639-Q21-R0122	FC R0122 - Restricted Use OutputPCL
5639-Q21-R0124	FC R0124 - Restricted Use OutputAFP
5639-Q21-R0126	FC R0126 - Restricted Use OutputPS
	InfoPrint ProcessDirector Restricted Use Software Maintenance 3 Year After License
5639-Q23-R0112	FC R0112 - Restricted Use InputPDF
5639-Q23-R0114	FC R0114 - Restricted Use InputPCL
5639-Q23-R0116	FC R0116 - Restricted Use InputAFP
5639-Q23-R0118	FC R0118 - Restricted Use InputPS
5639-Q23-R0120	FC R0120 - Restricted Use OutputPDF
5639-Q23-R0122	FC R0122 - Restricted Use OutputPCL
5639-Q23-R0124	FC R0124 - Restricted Use OutputAFP
5639-Q23-R0126	FC R0126 - Restricted Use OutputPS

Description

InfoPrint Solutions, a Ricoh® company, announces the release of InfoPrint ProcessDirector V2.2 for Windows, AIX and Linux. With this new version, we continue to expand of the capabilities of the InfoPrint ProcessDirector backbone workflow software, extending our Output Management capabilities. With modular features, including vendor-neutral inserter management, InfoPrint ProcessDirector is the premier modular, browser-based, workflow software for job and document management and control.

The base functions of InfoPrint ProcessDirector include:

- Receiving files from IBM z/OS® using Download for z/OS or AFP Download Plus, by copying files to a directory defined as a hot folder, or from a command line print request (such as LPR) to the InfoPrint ProcessDirector LPD receiver
- Managing print queues
- Tracking the production process from receipt of the print file to final delivery

- Using a file viewer to find the pages of AFP and PDF jobs that need to be reprinted
- Interacting with other programs, such as:
 - Third-party applications
 - User-written applications

New base function

Usability enhancements to the InfoPrint ProcessDirector product include even more configurability, such as the ability to track the progress of jobs on printers using a graphical progress indicator, as well as view a calculated print duration time. You can also configure the GUI to show job names instead of job numbers for the actively printing job.

The product has been enhanced to take advantage of 64-bit architecture on all platforms, which will result in productivity improvements. In addition, InfoPrint ProcessDirector will no longer require root authority to run its print processes.

An additional enhancement allows operators to set the priority of several jobs at a time when scheduling them to a printer. This action allows the operator better control over the order in which jobs print.

Additionally, InfoPrint ProcessDirector will provide a new step template that can be inserted into workflows to re-sequence pages in a job. This functionality will allow you to reorder the print the job from last page to first page to account for printing roll to roll on continuous forms printers or to set up your printed output for inserters that require last-to-first page sequencing.

InfoPrint Manager Migration Assistance

InfoPrint Manager provides a command named pdpr to submit jobs. The pdpr command is used in customer applications to submit output for printing. A pdpr migration utility is provided with InfoPrint ProcessDirector V2.2 which enables InfoPrint Manager customers to selectively redirect output from InfoPrint Manager to InfoPrint ProcessDirector without changing the applications that currently use pdpr commands. The filename or the logical destination name on the existing pdpr command can be used to determine which jobs are sent to InfoPrint Manager (business as usual), InfoPrint ProcessDirector (migration) or both systems during the transition. Most of the options that can be specified on a pdpr command can be passed on to InfoPrint ProcessDirector to ensure compatible output.

Advanced Transform Features

InfoPrint ProcessDirector will now provide text-based, indexable capabilities for PDF, PCL, PostScript, and AFP inputs and outputs.

Customers who want to take advantage of the full power of document-level tracking and control can now add indexes and barcodes, split and merge documents within and across jobs, and automate reprints – regardless of whether you are working with PCL, PDF, PS, or AFP input. In addition, InfoPrint ProcessDirector can then print these manipulated inputs back out to any printer that accepts IPDS, PDF, PCL, or PostScript. This function expands the InfoPrint ProcessDirector strength to an even broader set of applications.

Enhanced Service Level Agreement feature

InfoPrint ProcessDirector helps you manage service level agreements (SLAs). An SLA is the part of a contract that specifies the performance commitments you made with your clients. For example, an SLA might specify how long it will take for jobs to be printed or to be ready for mailing.

InfoPrint ProcessDirector can help make sure that jobs meet the performance commitments. It does this by setting job checkpoints that let you track the progress of jobs as they flow through the system. InfoPrint ProcessDirector can:

- Set a job checkpoint at the end of each processing phase and calculate the time when a job is expected to reach each checkpoint.
- Adjust the job checkpoints for times when you do not provide services for clients, such as holidays.
- Record a checkpoint status for each job as it progresses through the system.
- Display jobs that are late meeting their next checkpoint so that operators can take corrective action.
- Display the planned and actual checkpoint times and checkpoint status of each job in the system.
- Record the checkpoint times and final checkpoint status in an audit file for each job that is no longer in the system.
- ***NEW*** Highlight jobs whose SLAs have been missed and record this for reporting purposes.
- ***NEW*** When scheduling work to a printer, InfoPrint ProcessDirector can inform you if the printer you select can get the job done in time to meet your SLA or if you need to select a faster printer instead.

NEW One of the key problems with meeting SLAs happens when work does not arrive in time to make the turnaround times. InfoPrint ProcessDirector will now also let you set up “Expected Work” for each receiver (such as each FTP site or hot folder). In the administration of the Service Level Agreements, you can specify a number of jobs with a specific pattern in their filename that you are expecting to receive into each input device defined to InfoPrint ProcessDirector. If work has not been received, the users will receive a visual notification that the work did not arrive.

Reports feature enhancements

The Reports feature provides report templates that you can use for capacity planning, production efficiency measurement and optimization, and problem determination. In Version 2.2, updates to the Reports feature add capabilities to allow for running reports about a job as a step in a workflow.

InfoPrint ProcessDirector collects data about job events, user actions, and printer activity, and then generates reports based on the data. You can use any of the report templates that InfoPrint ProcessDirector supplies, or you can customize the report templates to create your own.

InfoPrint ProcessDirector lets you:

- View reports and change how the information is displayed.
- Modify the supplied report templates to create your own customized report templates.
- Save and delete report templates.
- Export reports so you can print them or manipulate the data in spreadsheets or other applications.

Types of report templates

InfoPrint ProcessDirector supplies report templates that you can use to view processing, printer, and user data that is collected. You cannot directly modify the supplied report templates; however, you can save a supplied report templates with a new name and then customize the data displayed in the report to meet your needs.

NEW in Version 2.2, the WriteJobReport step template lets you collect information about a job at any point in its workflow without using the Reports tab of the user interface to create the report. When you use the WriteJobReport step, you can choose a report template to use, select an output format (CSV, XML, or PDF) and specify an output directory for the report. The WriteJobReport step template can generate a report based on any of these supplied report templates (or customized report templates based on them):

- JobPerformance
- JobReprint
- PrepareVolume
- PrintingVolume

Accessibility by people with disabilities

InfoPrint ProcessDirector has the following capabilities for vision-impaired users:

- o Can be operated using only the keyboard
- o Communicates all information without color
- o Supports interfaces commonly used by screen magnifiers
- o Supports interfaces commonly used by screen readers
- o Provides documentation in an accessible format

InfoPrint ProcessDirector has the following capability for users with mobility impairments or limited hand use:

- o Can be operated using only the keyboard

U.S. Section 508 Voluntary Product Accessibility Template (VPAT) can be requested from the Web site at

http://www.infoprint.com/internet/wwsites.nsf/vwWebPublished/acs_acshome_us

SECTION 508 OF THE U.S. REHABILITATION ACT

InfoPrint ProcessDirector is capable as of September 8, 2009, when used in accordance with InfoPrint Solution Company's associated documentation, of satisfying the applicable requirements of Section 508 of the Rehabilitation Act, provided that any assistive technology used with the product properly interoperates with it. A U.S. Section 508 Voluntary Product Accessibility Template (VPAT) can be requested using InfoPrint Solution Company's Web site at

http://www.infoprint.com/internet/wwsites.nsf/vwWebPublished/acs_acshome_us

The AFP Editor, AFP Indexer and WhiteSpace Manager features do not satisfy the applicable requirements of Section 508 of the Rehabilitation Act.

Base InfoPrint ProcessDirector accessibility capabilities and characteristics apply to this feature.

Publications

All publications are downloadable from the InfoPrint Solutions Information Center

<http://www.infoprint.com>

The InfoPrint ProcessDirector for Windows Publications CD, GK4T-4107 contains the following publications:

- InfoPrint ProcessDirector for Windows: Planning and Installing, G550-1365
- InfoPrint ProcessDirector: Integrating with Other Applications, S550-1069
- InfoPrint Font Summary, G550-1140
- InfoPrint ProcessDirector: License Information, G550-1043

In addition, the CD contains InfoPrint ProcessDirector for Windows Information Center.

The InfoPrint ProcessDirector for AIX Publications CD, GK4T-4011 contains the following publications:

- InfoPrint ProcessDirector for AIX: Planning and Installing, G550-1045
- InfoPrint ProcessDirector: Integrating with Other Applications, S550-1069
- InfoPrint Font Summary, G550-1140
- InfoPrint ProcessDirector: License Information, G550-1043

In addition, the CD contains InfoPrint ProcessDirector for AIX Information Center.

The InfoPrint ProcessDirector for Linux Publications CD, GK4T-4007 contains the following publications:

- InfoPrint ProcessDirector for Linux: Planning and Installing, G550-1042
- InfoPrint ProcessDirector: Integrating with Other Applications, S550-1069
- InfoPrint Font Summary, G550-1140
- InfoPrint ProcessDirector: License Information, G550-1043

In addition, the CD contains InfoPrint ProcessDirector for Linux Information Center.

The Manufacturing Optimization feature also includes this publication on its CD:

- InfoPrint ProcessDirector: Installing and Configuring the Manufacturing Optimization Feature, G550-1070

Language support

InfoPrint ProcessDirector Base translations will be available in the following languages:

- French, German, Italian, Japanese, Russian, Spanish, Simplified Chinese, Traditional Chinese

Translations for InfoPrint ProcessDirector features will be available in the following languages:

- French, German, Italian, Japanese, Russian, Spanish

Translations for the IPPD Output Management feature will be English only. Translations are targeted to be available for Q3 2011.

Customer Responsibilities

The customer is responsible for installing, configuring, maintaining and using the InfoPrint ProcessDirector™ according to documented procedures, and for using the product in accordance with the InfoPrint International Product License Agreement (IPLA), which can be found at this Web link:

http://www.infoprint.com/internet/wwsites.nsf/vwwebpublished/sm_warrantyhome_us

Additional customer responsibilities can be found in the Software Support Handbook under your responsibilities at this Web Link:

[http://www.infoprint.com/internet/comnelit.nsf/Files/Software_Support_Handbook/\\$File/Software_Support_Handbook.pdf](http://www.infoprint.com/internet/comnelit.nsf/Files/Software_Support_Handbook/$File/Software_Support_Handbook.pdf)

Software Requirements

InfoPrint ProcessDirector primary server can run under the following:

- Windows Server 2003 R2 or later, 64-bit;
- Windows Server 2008 R1 or later, 64-bit;
- AIX Version 5.3 TL 10 or AIX 6.1 TL06 SP3, 64-bit;
- SLES 10 for x86 with SP2 for x86_64 or later, 64-bit;
- Red Hat Enterprise Linux® 5.4, 64-bit;

InfoPrint ProcessDirector uses a web browser to access and display the user interface. You can access the interface from the system where the primary server is installed, or from any Linux or Microsoft Windows system running a supported web browser. The supported browser versions for accessing IPPD on a client system are as follows:

- Microsoft Internet Explorer 7 or 8
- Mozilla Firefox 3.5 or later

InfoPrint ProcessDirector has a Web-based viewer that displays AFP or PDF files to assist you in selecting pages for reprinting. This viewer requires Adobe Acrobat Reader 7.0, or later.

InfoPrint ProcessDirector can receive jobs for processing from the Job Entry Subsystem (JES) spool on a IBM z/OS host using either the Download for z/OS or AFP Download Plus optional feature of IBM Print Services Facility for z/OS V4.1 (5655-M32).

Limitations

- InfoPrint workgroup printers have not been tested with this release of InfoPrint ProcessDirector.

Hardware Requirements

A minimum configuration for InfoPrint ProcessDirector V2.2.0 is a server with:

- One or more 2.8 GHz, or faster, processors
- DVD-ROM device
- 4 GB or more RAM (12 GB RAM required for inserter or manufacturing optimization features)
- Display with minimum resolution of 1024 x 768
- Connectivity to the LAN

The following printers are supported by InfoPrint ProcessDirector:

- InfoPrint 2090ES Printer
- InfoPrint 2105ES Printer
- InfoPrint 2190 Printer
- InfoPrint 2210 Printer
- InfoPrint 2235 Printer
- InfoPrint 4000 Printer
- InfoPrint 4100 Printer
- InfoPrint 5000 Printer
- InfoPrint 75
- InfoPrint 100
- InfoPrint EMP156
- InfoPrint Pro 907
- InfoPrint C900, C900AFP, and C901
- InfoPrint 907EX
- InfoPrint 1107 and 1107EX
- InfoPrint 1357 and 1357EX
- InfoPrint SP8200

Terms and Conditions

The information provided in this announcement letter is for reference and convenience purposes only. The terms and conditions that govern any transaction with InfoPrint Solutions Company are contained in the applicable contract documents such as the International Program License Agreement, and the Agreement for Acquisition of Software Maintenance.

Licensing

InfoPrint Solutions Company International Program License Agreement including the License Information document and Proof of Entitlement (PoE) govern your use of the program. PoEs are required for all authorized use.

This software license includes Software Subscription and Support (also referred to as Software Maintenance).

License Information document

The program's License Information will be available for review on the InfoPrint Solutions Web site:

<http://www.infoprint.com/licenses>

Maintenance Service Offerings

InfoPrint Solutions includes one year of Software Subscription and Support with the initial license acquisition of each program acquired. The software maintenance agreement does not require customer signatures.

While covered under the terms of the software maintenance agreement, InfoPrint Solutions provides you assistance for your routine, short-duration installation, usage (how to) questions, as well as code defect support and access to PTF updates, releases, and versions of the program.

InfoPrint Solutions provides assistance via telephone and, if available, electronic access, only to your Information Systems (IS) technical support personnel during normal business hours (published prime shift hours) of your InfoPrint Solutions support center. This assistance is not available to your end users. InfoPrint Solutions provides Severity 1 assistance 24 hours a day, every day of the year. For additional details, consult the InfoPrint website at:

http://www.infoprint.com/internet/wwsites.nsf/vwwebpublished/sm_contracthome_us

Software maintenance does not include assistance for the design and development of applications, program modifications, print data-streams; your use of programs in other than their specified supported operating environment, or failures caused by products for which InfoPrint Solutions is not responsible under this agreement.

Limited Warranty

InfoPrint Solutions warrants that when the program is used in the specified operating environment, it will conform to its specifications. The warranty applies only to the unmodified portion of the program. InfoPrint Solutions does not warrant uninterrupted or error-free operation of the program or that InfoPrint Solutions will correct all program defects. You are responsible for the results obtained from the use of the program. InfoPrint Solutions may provide you with access to databases containing information on known program defects, defect corrections, restrictions, and bypasses at no additional charge. Consult the InfoPrint Solutions Software Support Handbook for further information at

[http://www.infoprint.com/internet/connelit.nsf/Files/Software_Support_Handbook/\\$File/Software_Support_Handbook.pdf](http://www.infoprint.com/internet/connelit.nsf/Files/Software_Support_Handbook/$File/Software_Support_Handbook.pdf)

InfoPrint Solutions will maintain this information for at least one year after the original licensee acquires the program (warranty period).

Money-back Guarantee: If for any reason you are dissatisfied with the program and you are the original licensee, you may obtain a refund of the amount you paid for it; if within 30 days of your invoice date you return the program and invoice or a copy thereof to the party from whom you obtained it. If you download the program, you may contact the party from whom you acquired it for instructions on how to obtain the refund.

Ordering Information

InfoPrint ProcessDirector is composed of a base license, required printer attachment features, and several optional features. The instructions for ordering the base product and printer attachments are contained in previous announcement letters.

This section focuses on ordering the new optional features.

Ordering optional features for InfoPrint ProcessDirector

To order one or more optional features:

1. Open the Configurator model for the appropriate base product and operating system.
2. Specify the correct number and type of printer attachment features. The print speeds are as follows:
 - 0-62 impressions-per-minute (workgroup)
 - 63-91 impressions-per-minute (low-speed)
 - 92-116 impressions-per-minute (medium-speed)
 - 117 -1499 impressions-per-minute (high-speed)
 - 1500+ impressions-per-minute (ultra-high-speed)
3. Select one or more optional features. The rules for doing so are as follows:
 - The customer must order one feature per base license for each server upon which the customer will install the feature.
 - There are no dependencies between features, other than the Advanced Transform Feature.
 - There are no prerequisites or minimum quantities.
4. Select the desired term for software maintenance.

The Configurator automatically selects the maintenance items and supply features based upon the specified Optional Features, Upgrade Features, and Printer Attachments.

Specific detail for ordering the Advanced Transform Feature

1. Order the desired input datastreams for conversion (options are PS, PDF, PCL, or AFP)
2. Order the desired output datastreams for conversion (options are PS, PDF, PCL, or AFP)

At minimum, you must order one input and one output.

For example, if a customer wanted to be able to transform PS2AFP and PCL2AFP, you would order.

1. PSInput
2. PCLInput
3. AFPOutput

The only exception to this case is if the customer already had an input or output they have ordered in the past, and they are adding a new datastream component.

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