

For a successful integration with your Canon color imagePRESS® digital press, the system must be running the Agfa :Apogee Prepress and Digital Print Link. The Fiery® JDF Connector software included in the media pack of the imagePRESS Server should be installed on a separate Windows PC or server to provide the necessary processing power and troubleshooting capabilities. The imagePRESS Server and Fiery JDF Connector version requirements are based on the color imagePRESS digital press in use. For more information regarding the latest version requirements, contact your Canon dealer.

Agfa :Apogee Requirements

	Version
:Apogee Prepress (Including :Apogee Control, :Apogee Manage, :Apogee Automate)	V6.0
:Apogee Prepress Client	V1.39.0.9 or later
Digital Print Link (Licensed JDF import, Canon_Link, CanonPressTP)	4.0

Supported Configurations

<u>imagePRESS Digital Press</u>	<u>imagePRESS Server</u>	<u>Fiery JDF Version</u>
C7000VP/C6000VP/C6000	A3100/A2100/A1100* (V1.0/2.0)	V1.8.0
C1(V2 H/W**)/C1+	Q2 (V2.0)	V1.8.0
C1(V2 H/W***)/C1+	T1 (V2.0)	V1.8.0

*imagePRESS Server A1100 supports imagePRESS C6000 only.

*imagePRESS C1 V2 hardware is supported in combination with imagePRESS Server Q2 V2.

However, imagePRESS C1 V1 hardware is not supported in combination with imagePRESS Server Q2 V2.

*imagePRESS C1 V2 software is supported in combination with imagePRESS Server T1 V2.

System Requirement for Fiery JDF Connector V1.8

<u>Server & Client Hardware Requirements</u>	<u>Client-only Hardware Requirements</u>
1GHz processor 512MB RAM (256MB dedicated to Fiery JDF Connector server and client) 1GB free disk space (40GB recommended)	500-MHz processor 126MB RAM 1GB free disk space (40GB recommended)

Server & Client Software Requirements

Windows 2000 Professional with Service Pack 2 and above

Windows XP or Windows XP Professional with Service Pack 2 or 3

Windows 2003 Server (Standard, Enterprise, and Datacenter Editions)

Windows Vista (All Editions), 32-bit, up to Service Pack 1

The system requirements for later versions of the Fiery JDF Connector may be different. See System Requirement section of Fiery JDF Connector Getting Started.