PaperStream IP

Delivers the highest quality images

Saves time and money with fewer rescans and introduces visual profile creation, working with TWAIN and ISIS applications!

Easy

- Within an application, just select the PaperStream IP ISIS or TWAIN source and scan.
- Pre-created profiles clean up images without user adjustments for immediate capture.
- The Assisted Scan tool supports driver changes that can be performed in seconds with no technological learning curve.

Powerful

- PaperStream IP cleans up the toughest documents—including watermarks and decorated backgrounds—for improved OCR and fewer rescans.
- The blank-page deletion feature with auto-rotation reduces paper preparation. It automatically fills in an image's hole punches and torn edges for professional document reproduction.

Fast

- PaperStream IP provides rated speeds for Fujitsu scanners, supporting fast color and black & white scans at 300 dpi.
- It offers a 100 MB download for a quick installation process.





PaperStream IP

Key features

Supports TWAIN and ISIS Applications

Get more out of existing scanning applications without upgrading.

Powerful Image Clean Up

Clean up difficult documents without profile adjustments, reducing rescans.

Assisted Scanning

Visually choose the best image for image replacement or profile setting without having to use advanced driver settings.

Fast

Optimized for color and black & white scanning for rated speeds at 300 dpi.

Blank Page Deletion

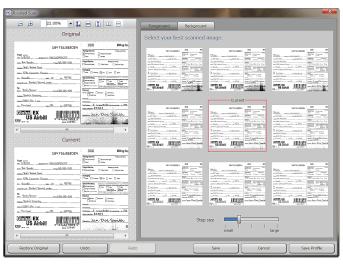
Use duplex scanning and automatically delete blank backsides without having to select batch-dependent profiles.

Auto Color Detection

With adjustable sensitivity, each page is automatically captured in the correct color depth for optimized file size.

Auto-Rotation

Page orientation is corrected automatically and accurately, minimizing the need to physically rotate paper.



Assisted Scanning



Automatic Image Clean Up



Color Clean Up

Color documents are automatically cleaned up for improved reproduction and reduced file sizes.

Built in Intelligent Multi-feed Controls

Integration with intelligent double feed detection lets operators automatically bypass sticky notes, taped receipts, and barcode labels.

Scanner Central Admin

Profiles and updates can be silently deployed to the scanner fleet.

Auto-Cropping and Deskew

Mixed paper sizes are automatically straightened and captured at the correct size.

Hole-Fill and Edge Clean Up

Fills in hole punches in both color and black & white. Corrects the rough edges of documents, removing small tears.

Barcode & Patch Code Support

Supports batch separation using the latest barcode and patch codes.

Digital Endorsing

Digitally stamp images with a string, date, and/or time, including Julian Calendar dates.

Scanners	All current fi-series scanners (excluding network & fi-5015C).	
Operating system	Windows® 8	32bit/64bit
	Windows® 7	32bit/64bit
	Windows Vista®	32bit/64bit (SP2 and after)
	Windows® XP	32bit (SP3 and after)
	Windows® XP	64bit (SP2 and after),
	Windows Server [®]	2008/2008 R2/2012
CPU	Intel® i5 2.5 GHz	
Memory	4 GIG RAM	
Hard drive space	120 MB hard disk space + 25 MB for 2D Barcode Option	
Display	800 x 600 Screen Resolution	
Applications	32 & 64 bit	

Visit http://us.fujitsu.com/fcpa or call (800) 626-4686.

About Fujitsu Computer Products of America, Inc.

Fujitsu Computer Products of America, Inc., a subsidiary of Fujitsu Ltd., is an established leader in the Document Imaging industry, delivering innovative scanning solutions and services that enable our customers to solve critical business productivity issues and streamline operations. We provide cutting-edge document capture and workflow solutions for business and personal environments, backed by a comprehensive portfolio of service and support programs

Fujitsu Computer Products of America, Inc. 1250 East Arques Avenue Sunnyvale, CA 94085-5401 (800) 626-4686 (408) 746-6000 • info@fcpa.fujitsu.com • http://us.fujitsu.com/fcpa



©2014 Fujitsu Computer Products of America, Inc. All rights reserved. Fujitsu and the Fujitsu logo are registered trademarks of Fujitsu Limited. Intel, Intel Core and Pentium are either a registered trademark or trademark of Intel Corporation in the United States. All notices states and or other countries. ISIS is a registered trademark of EMC Corporation in the United States. Windows, Windows Steare and Windows Wata are either a registered trademark or trademark of Microsoft Corporation in the United States. All not united states and or other countries. ISIS is a registered trademark of FULIMITED Lapan. All other trademarks are ther portey of their respective owners. All statemarks there are align on in the U.S. to Exprove of their ansemptive owners. All statemarks there are align on in the U.S. to Expression control or the provided for informational purposes only, and are not intended to create any implied warranty of merchantability or fitness for a particular purpose. Fujitsu Computer Products of America, Inc. reserves the right to modify at any time without prior notice these statements, our products, their performance specifications and wallability. Printed in U.S.A. DeVOTOD'15