

PaperStream IP (ISIS) change history

V3 Service Update 4

Version 3.40.0

New feature:

1. The following operating systems are now supported:
Windows Server® 2025 Standard

Corrected issues:

1. Fixed an issue where, when the background color was set to 'Black' and the deskew method was set to 'Correct document content skew', areas that should have been filled in black were instead filled with the surrounding color.
2. Fixed an issue where a small black object appeared at the bottom-right corner of the output image when the image format was set to Tiff (G4) or Tiff (G32) in the driver.

V3 Service Update 3

Version 3.36.0

New feature:

1. fi-8040 now supports [Moire Reduction (Advanced)] which is available on the driver window.
Note: To use this feature, firmware version must be 0F00 or later.

Corrected issue:

1. Fixed other minor problems.

Version 3.30.1

Corrected issues:

1. The issue where the scanner driver may hangs up when configuring scan settings in the following language's OS has been fixed.
German, French, Italian, Portuguese, Russian, Spanish, Turkish
2. The issue where the Scanner Support Tool cannot collect logs has been fixed.
(Target scanners: fi-8950, fi-8930, fi-8820, fi-8290, fi-8190, fi-8270, fi-8170, fi-8250, fi-8150, fi-8250U, fi-8150U and fi-8040)

Version 3.30.0

New features:

1. Setting of [Background color] was added when [Cropping] is [Automatic Size] selected (Only at ADF reading).
When clipping a dark-colored document, white background color improves the accuracy of clipping.
(Target scanners: fi-8290, fi-8190, fi-8270, fi-8170, fi-8250, fi-8150, fi-8250U and fi-8150U)
2. Moire Reduction (Advanced) now can be set with the PaperStream IP driver's UI and Software Operation Panel.
(Target scanners: fi-8950, fi-8930, fi-8820)
3. PaperStream Improvement Program is now supported.
4. fi-6770, fi-6750S, fi-6670 and fi-5530C2 are no longer supported.
5. The following operating systems are no longer supported:
Windows Server® 2012 Standard, Windows Server® 2012 R2 Standard

Improvements:

1. When the passport is read with fi-70F, the problem where the Machine Readable Zone (MRZ) cannot be detected correctly has been corrected.
2. The problem where the fi scanner may not be recognized by Paperstream IP (ISIS) when another USB device is connected has been corrected.
3. Fixed other minor problems.

V3 Service Update 2

Version 3.26.1

New feature:

1. fi-8950, fi-8930, fi-8820 are now supported.

Corrected issues:

1. Fixed the problem where if PaperStream IP started scanning while the scanner is in power save mode, the imprinter would not print even if the print settings were configured.
2. Fixed the problem where scanning from PaperStream Capture could slow down the reading speed in an environment where Scanner Central Admin Agent and PaperStream ClickScan are resident.

Version 3.20.0

New features:

1. fi-8040 and fi-70F are now supported.
2. fi-6140Z, fi-6240Z, fi-6130Z, fi-6230Z, and fi-6110 are no longer supported.
3. The following operating systems are no longer supported:
Windows® 7 Professional, Windows® 7 Enterprise, Windows® 8.1,
Windows® 8.1 Pro, Windows® 8.1 Enterprise,
Windows Server® 2008 Standard R2
4. The 2D Barcode option is now included in the driver installer, eliminating the need for a separate installation.
 - The 2D Barcode recognition engine has been changed.
 - Aztec Code is no longer supported.

Version 3.10.0

New features:

1. Scanners with IPv6 addresses are now supported.
(Target scanners: fi-8190, fi-8290, fi-8170, fi-8270, fi-8150, fi-8250)
* The scanner firmware version must be updated to 0E00 or later.
2. You can now change the quality of images transferred from the scanner when the scanner is connected to a network and used.
(Supported by PaperStream IP driver 3.6.0 or later)
(Target scanners: fi-8190, fi-8290, fi-8170, fi-8270, fi-8150, fi-8250)

V3 Service Update 1

Version 3.0.2

New features:

1. Added a function to automatically correct the orientation of the image based on the pre-registered information on the reference area for detecting the document orientation.
This enables the document orientation to be corrected for images whose orientation cannot be corrected even when [Automatic] is selected for [Rotation] in [Page].
Select the [Use custom rotation settings] check box to enable this function.
2. Added a function to automatically detect a passport when scanned on a flatbed.
This function is available with PaperStream Capture.
3. Added a function to detect the size of the document inside the Carrier Sheet and to output the image in the same size as the document when the Carrier Sheet is used.
This option can be set in [Carrier Sheet] in [Preferences].

Improvements:

1. The scanner driver window has been renewed.
 - Added some setting items in the Simple dialog.
 - Improved the visibility and the accessibility of the setting items.

-
2. The installer is now also available in iso file format on the Software Downloads site.