



# fi-7700, fi-7600 and fi-7700S: Heavy-duty & flexible production scanner for professional use

**Yokohama, Japan, March 14, 2017** – PFU LIMITED, a subsidiary of Fujitsu Ltd., today announced the launch of its latest A3-capable ADF\*1 flatbed combined models\*2 fi-7700, fi-7700S and fi-7600 as the new fi Series\*3 image scanner for professional use.

“The fi-7700 and fi-7600 achieve a scanning speed of 100 ppm / 200 ipm (A4 landscape, color, 200/300 dpi)\*4, are capable of placing paper up to 300 sheets, and are optimized for centralized scanning”, said Corporate Executive Vice President & President of Imaging Business Group, Kenichi Miyamoto, PFU Limited. “We improve the work efficiency at back office such as government, financial institutions, healthcare, and service bureau in their need. From thin paper to plastic cards, books, magazines, envelopes and long paper, our products enable the scanning of a variety of business documents with a single scanner.”

By introducing the new A3 model to our lineup of fi Series image scanner for professional use, we respond to the needs to scan a variety of documents, improving the customers’ work efficiency.

## Key features:

### Mechanism for stable paper feeding and ejecting that prevents document damage and paper feeding failure

- **Scan various types of business documents with a single scanner** -- The straight paper path structure that reduces the load on a document that is being fed, assures stable scanning regardless of the condition and type of a document. In addition, the Paper Picking Control function\*5 observes each document’s movement, and controls the pressure put on the papers that are set on the chute, making smooth continuous feeding possible. Moreover, by simply changing the feed mode to Manual/Single mode, you can easily scan thick documents such as drawings folded in half, multi-layered receipts, and envelopes with the same straight paper path operation.
- **Protect important information by preventing missing edges and document damage** -- Skew Reducer helps improve the feeding performance significantly and prevents scanned image from missing an edge. In addition to this, Paper Protection function minimizes the risk of document damage and protects your important documents by detecting abnormalities in sound and document length.

## Design that meets the user’s needs

The fi-7700 and fi-7600 help improve the efficiency of operations by providing a variety of functions that make scanning easier for the user.

- **Fully utilize allocated space with its flexible design** -- The scanner is equipped with an ADF that can slide to the right or to the left or rotate by 180 degrees. User can load documents easily for scanning by adjusting the ADF to suit the user’s office or workspace environment. Operational panel is equipped with an LCD screen to

let user easily check the status of the scanner.

- **Reduce the workload before and after scanning from setting to collecting documents** -- When setting documents, you can easily align the edges of the documents with independent Side Guides even if the size of each document varies. For collecting documents, Stacker Side Guide reduces the time and effort that are required for aligning and putting away documents after a scan to prevent ejected documents from being unevenly stacked or aligned. Furthermore, the Cover-open Cropping function automatically recognizes the document's size, even when the cover is opened, and eliminates the hassle of opening and closing the cover when consecutively scanning documents.\*6

## Advanced software for your work efficiency

- **Connect your business workflow with PaperStream IP and PaperStream Capture** -- The PaperStream IP scanner driver, which supports TWAIN/ISIS, avoids the inconvenience of fine setting adjustments for OCR processes. It automatically converts the images into exceptionally clean images, accelerating OCR even when scanning wrinkled or soiled documents, or documents with a background pattern. With an intuitive interface, PaperStream Capture effectively and efficiently allows you to feed information into your organization's workflow through various capture features during batch scanning.
- **Barcode recognition, automatic sorting, and indexing** -- You can focus on routine tasks (batch scanning) and configure the scanner to create folders that are divided with barcodes or patch codes as well as automatically sort scanned images to save or index them. The automatic selection of a scanning mode according to each patch code allows you to load a mixed batch of documents with different types of documents at the same time. The usability for administrators and users is taken into consideration for image processing, which has made simple operations possible and has improved productivity, so that less work is required for users to sort scanned images.

From setting to scanning and releasing, PaperStream Capture Pro answers your needs and provides flexible solutions for your business operations. It increases the efficiency of your document capturing process and delivers a seamless, high-quality workflow.

## List price and release date

List price and release schedule vary from sales region to sales region.

## About Fujitsu

Fujitsu is the leading Japanese information and communication technology (ICT) company offering a full range of technology products, solutions and services. Approximately 156,000 Fujitsu people support customers in more than 100 countries. We use our experience and the power of ICT to shape the future of society with our customers. Fujitsu Limited (TSE: 6702) reported consolidated revenues of 4.7 trillion yen (US\$41 billion) for the fiscal year ended March 31, 2016. For more information, please see <http://www.fujitsu.com>.

## About PFU Limited

PFU Limited, a subsidiary of Fujitsu Limited, is a \$1 billion global enterprise that designs, develops, manufactures, and globally markets computer hardware, peripheral products, enterprise software and systems. PFU is one of the world's

leading document scanner companies which offer a broad portfolio of document scanners for personal, desktop, work-group and high-volume production environment. PFU has been engaged in the document imaging scanner business for more than 20 years.

Note:

1. ADF stands for "Automatic Document Feeder".
2. Combined models composed of an ADF and a flatbed are fi-7700 and fi-7700S.
3. FUJITSU document scanner "fi Series" is marketed globally as a unified global brand by PFU LIMITED, Fujitsu and Fujitsu Group Companies.
4. The scanning speed of the fi-7700S is 75 ppm at A4 landscape, color, and 300 dpi.
5. Patent pending
6. This applies for fi-7700 and fi-7700S only.