Production scanning at its most versatile

Increase efficiency in high volume scanning environments

FUJITSU Image Scanners fi-6670 and fi-6770

- Enabling. Simple-to-use automated routines to support efficient working
- Reliable. Scan mixed batches without unnecessary interruptions
- Flexible. Suitable for production and ad hoc image capture needs
- Responsive. Customisable controls and user-friendly design for challenging high volume workloads

shaping tomorrow with you
Productive and efficient document capture to enhance your document management processes

Departments such as those within the public sector or large businesses seeking batch-scanning levels of productivity can fulfill this goal with the FUJITSU Image Scanners fi-6670 and fi-6770. These scanners offer a fast processing speed and a host of automated routines, which enable a higher throughput of documents to be processed in a shorter time thereby boosting efficiency through all stages of the document management workflow. Fujitsu’s proven paper-handling technology and advanced scanning intelligence combine to offer these cost-effective document scanning solutions ensuring that staff encounter minimal involvement with document handling tasks, freeing them up to attend to their mission-critical duties.

**Speed with ease and certainty**
The fi-6670 and fi-6770 scanners tick all the right boxes in multi-tasking environments. High quality images, fast throughput, exceptional user experience and reliable paper processing ensure optimised performance to support archiving and document management routines.

The scanners provide fast scanning speeds delivering 90 pages per minute (ppm) or 180 images per minute (ipm) at 200 dpi for workflows or compliance acceptable archiving. Resolutions can be selected up to 600 dpi for specialised needs.

**Controlling mixed batches**
When encountering mixed batches of documents that vary in quality, size and weight the intuitive feeding capabilities and straight paper paths of these fi Series scanners are supported by the 200 sheet ADF. Since documents are fed from the bottom of the paper stack the user can continuously feed paper whilst the scanner is operating. Specialised documents such as hospital electrocardiograms or laboratory instrument printouts can also be processed up to 3m in length. Bound reports, books and fragile documents can be captured using the integrated flatbed.

**Unattended continuous scanning**
Ultrasonic double-feed detection comes as standard with both models and this ensures that if sensors detect that a double feed is about to occur then the scanning process is stopped early. This helps to prevent the unintentional loss of information in scanned results and before any damage to the document occurs. Additionally advanced intelligence can be applied which enables the sensors to be set up to help identify and subsequently ignore attachments such as sticky notes or items with a photo attached that would otherwise cause disruptions to the scanning process.
Small and ergonomic
When space is at a premium the design features of the fi-6670 and fi-6770 solve the problem. With the fi-6770 a 180 degree multi-positional and horizontally movable ADF can be positioned in an array of positions for left or right handed users and general scanning comfort. User control panels on either side of the fi-6770 ensure scanner functions are always accessible.

Both scanners are remarkably compact and impressively tough given their light weight. The fi-6670 weighs just 17kg and measures just 641 x 432 x 300 mm (W x D x H), its input tray can be removed and output tray folded away when not in use to further reduce the width by nearly 50%. The fi-6770 weighs 35kg and measures 690 x 500 x 342 mm (W x D x H). Every parameter has been considered to provide a scanner that offers a minimum desktop footprint with maximum operator comfort.

Efficiency-driven paper handling and image enhancing software
The fi-6670 and fi-6770 scanners are unique in that they feature a 100% straight paper pass! This straightforward functionality means there is no undue stress on the documents or the user.

The fi-6670 and fi-6770 scanners include powerful software for automating scanning and document management operations. The PaperStream IP (TWAIN & ISIS™) driver produces optimised image data without having to adjust scanner settings for different types of documents. PaperStream Capture is an image capture application that enables operators to produce exceptional quality images and enables them to be directly imported into the user’s normal workflow.

To improve personal productivity ScanSnap Manager for fi Series equips the single user with a quick means of fulfilling ad hoc scanning tasks and transferring documents to Microsoft Office applications and Microsoft SharePoint.

Management from single location
Scanner Central Admin software enable Fujitsu scanners to be managed and maintained from a single location to minimise scanner downtime anywhere on the global system.

Interfaces and compatibility
The integrated operating panel and LED give at-a-glance settings, operating status and other information. The fi-6670 and fi-6770 scanners can be operated through USB or SCSI interfaces, allowing for direct TWAIN and ISIS driver control.

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Optional extras

Post Imprinter (fi-667PR)
The optional imprinter unit prints identification markers like dates, alphanumeric codes and symbols on the reverse side of the original document after scanning for reasons such as compliance. The imprinter can serve as proof of capture and as a cross reference when combined with a virtual imprint on the digitised image.

(Part Number – PA03576-D101)
Specifications

**PaperStream IP**

Scanner driver for high-quality image enhancement
- TWAIN and ISIS compliant scanner driver
- Industry leading integrated image enhancement capabilities
- Patch code and barcode recognition
- Pre-defined and custom scanning profiles for routine tasks
- Supports the user when needed with visual guidance through "Assisted Scan"
- Auto cropping, auto deskew, auto colour detecting, auto blank page detection and deletion

**PaperStream Capture**

Efficient, high-quality front-end capture solution
- One-stop batch scanning application that simplifies and accelerates the routine task of document capture through its One Click Capture' concept
- High-speed, high volume scanning with real-time image display, bar code detection and indexing
- Flatbed: PaperStream IP is an integral part of PaperStream Capture and ensures high-quality images
- Scan-verify-index-release in a single, streamlined routine that every user can easily perform
- Supports ad hoc scanning requirements for exception handling through "Assisted Scan" and, where required, instantly changing settings

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**Model**

<table>
<thead>
<tr>
<th>Model</th>
<th>6-6670</th>
<th>6-6770</th>
</tr>
</thead>
<tbody>
<tr>
<td>Supported operating systems</td>
<td>See <a href="http://emea.fujitsu.com/fi6670">http://emea.fujitsu.com/fi6670</a> for further information</td>
<td>See <a href="http://emea.fujitsu.com/fi6770">http://emea.fujitsu.com/fi6770</a> for further information</td>
</tr>
<tr>
<td>Scanner type</td>
<td>ADF (automatic document feeder)</td>
<td>ADF (automatic document feeder) and Flatbed</td>
</tr>
<tr>
<td>Scanning modes</td>
<td>Simplex / Duplex / Colour / Greyscale / Mono</td>
<td>Simplex / Duplex / Colour / Greyscale / Mono</td>
</tr>
<tr>
<td>Light source</td>
<td>White cold cathode discharge lamp x 4</td>
<td>White cold cathode discharge lamp x 6</td>
</tr>
<tr>
<td>Document size</td>
<td>ADF Minimum: A4 Portrait (52 x 74 mm) / Maximum: A3 (297 x 420 mm)</td>
<td>Flatbed: Maximum: 304.8 x 457.2 mm</td>
</tr>
<tr>
<td>Recommended paper weight</td>
<td>31 to 209 g/m²</td>
<td>Flatbed: 304.8 x 457.2 mm</td>
</tr>
<tr>
<td>Scanning speed</td>
<td>Simplex: 50 ppm (200 dpi), Duplex: 100 ppm (200 dpi)</td>
<td>Simplex: 70 ppm (200 dpi), Duplex: 140 ppm (200 dpi)</td>
</tr>
<tr>
<td>Paper chute capacity*4</td>
<td>200 sheets (A4: 80 g/m²) (Active loadable ADF)</td>
<td>200 sheets (A4: 80 g/m²) (Active loadable ADF)</td>
</tr>
<tr>
<td>Power requirements</td>
<td>AC 100 to 240 V, ±10%</td>
<td>AC 100 to 240 V, ±10%</td>
</tr>
<tr>
<td>Dimensions (W x D x H base unit)*7 / Weight</td>
<td>641 x 432 x 300 mm / 17 kg</td>
<td>690 x 500 x 342 mm / 35 kg</td>
</tr>
<tr>
<td>Interface / Connector shape</td>
<td>Ultra SCSI, USB 2.0, USB 1.1 (Selectable) / Ultra SCSI: Shield type 50 pin (pin type), USB: B type</td>
<td>Ultra SCSI, USB 2.0, USB 1.1 (Selectable) / Ultra SCSI: Shield type 50 pin (pin type), USB: B type</td>
</tr>
<tr>
<td>Image processing functions</td>
<td>Automatic capture, Automatic page size detection, De-Skew, Automatic orientation, Upper lower separation, Multi-image, Blank page skip, Error diffusion, Other, Dropout colour (R, B, None, White, Specified, Saturation), Image emphasis, Simplified DTC, Advanced DTC, DTC, DSRB</td>
<td>Automatic capture, Automatic page size detection, De-Skew, Automatic orientation, Upper lower separation, Multi-image, Blank page skip, Error diffusion, Other, Dropout colour (R, B, None, White, Specified, Saturation), Image emphasis, Simplified DTC, Advanced DTC, DTC, DSRB</td>
</tr>
<tr>
<td>Power requirements</td>
<td>AC 100 to 240 V, ±10%</td>
<td>Power consumption: Operating: 130W or less (Sleep mode: 3W or less)</td>
</tr>
<tr>
<td>Operating environment</td>
<td>Temperature: 5 to 35°C, Relative humidity: 20 to 80% (Non-condensing)</td>
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</tr>
<tr>
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<td>641 x 432 x 300 mm / 17 kg</td>
<td>690 x 500 x 342 mm / 35 kg</td>
</tr>
<tr>
<td>Environmental compliance</td>
<td>ENERGY STAR® / RoHS<em>9 / Ecodesign</em>10</td>
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</tr>
</tbody>
</table>

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**Optional Service Plans**

**Order by Part Number**

<table>
<thead>
<tr>
<th>Service Description</th>
<th>U3-EXT1-LVP</th>
<th>U3-BRZE-LVP</th>
<th>U3-SSLV-LVP</th>
<th>U3-GOLD-LVP</th>
<th>U3-PLAT-LVP</th>
</tr>
</thead>
<tbody>
<tr>
<td>Extended Warranty</td>
<td>3 Year Extended Warranty: Onsite Service - Next Business Day Response</td>
<td>3 Year Extended Warranty: Onsite Service - Next Business Day Response</td>
<td>3 Year Service Plan: Onsite Service - 8 Hour Response + 8 Hour Fix</td>
<td>3 Year Service Plan: Onsite Service - 8 Hour Response + 8 Hour Fix</td>
<td>3 Year Service Plan: Onsite Service - 8 Hour Response + 8 Hour Fix</td>
</tr>
<tr>
<td>Bronze Service Plan</td>
<td>3 Year Service Plan: Onsite Service - 8 Hour Response + 8 Hour Fix</td>
<td>3 Year Service Plan: Onsite Service - 8 Hour Response + 8 Hour Fix</td>
<td>3 Year Service Plan: Onsite Service - 8 Hour Response + 8 Hour Fix + 2 Preventative Maintenance per year</td>
<td>3 Year Service Plan: Onsite Service - 8 Hour Response + 8 Hour Fix + 2 Preventative Maintenance per year</td>
<td>3 Year Service Plan: Onsite Service - 8 Hour Response + 8 Hour Fix + 2 Preventative Maintenance per year</td>
</tr>
<tr>
<td>Silver Service Plan</td>
<td>3 Year Service Plan: Onsite Service - 8 Hour Response + 8 Hour Fix</td>
<td>3 Year Service Plan: Onsite Service - 8 Hour Response + 8 Hour Fix</td>
<td>3 Year Service Plan: Onsite Service - 8 Hour Response + 8 Hour Fix + 2 Preventative Maintenance per year</td>
<td>3 Year Service Plan: Onsite Service - 8 Hour Response + 8 Hour Fix + 2 Preventative Maintenance per year</td>
<td>3 Year Service Plan: Onsite Service - 8 Hour Response + 8 Hour Fix + 2 Preventative Maintenance per year</td>
</tr>
<tr>
<td>Gold Service Plan</td>
<td>3 Year Service Plan: Onsite Service - 8 Hour Response + 8 Hour Fix + 2 Preventative Maintenance per year</td>
<td>3 Year Service Plan: Onsite Service - 8 Hour Response + 8 Hour Fix + 2 Preventative Maintenance per year</td>
<td>3 Year Service Plan: Onsite Service - 8 Hour Response + 8 Hour Fix + 2 Preventative Maintenance per year</td>
<td>3 Year Service Plan: Onsite Service - 8 Hour Response + 8 Hour Fix + 2 Preventative Maintenance per year</td>
<td>3 Year Service Plan: Onsite Service - 8 Hour Response + 8 Hour Fix + 2 Preventative Maintenance per year</td>
</tr>
<tr>
<td>Platinum Service Plan</td>
<td>3 Year Service Plan: Onsite Service - 8 Hour Response + 8 Hour Fix + 2 Preventative Maintenance per year</td>
<td>3 Year Service Plan: Onsite Service - 8 Hour Response + 8 Hour Fix + 2 Preventative Maintenance per year</td>
<td>3 Year Service Plan: Onsite Service - 8 Hour Response + 8 Hour Fix + 2 Preventative Maintenance per year</td>
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</tr>
</tbody>
</table>

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**Others**

- Double-feed detection
- Ultrasonic double-feed detection sensor
- Standard Warranty (included in the price of the product)
- 1 Year Standard Warranty: Onsite Service - Next Business Day Response

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**All indications are non-binding. Technical data is subject to change without prior notice.**

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**Fujitsu best-in-class scanner driver and document capturing software**

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