## Specifications

### Direct Fax (Optional)

| Send Document Size | | A3, B4, A4 |
|---|---|---|
| Modem Speed | | G3: 33.6/31.2/28.8/26.4/24.0/21.6/19.2/16.8/14.4/12.0/ 9.6/7.2/4.8/2.4kbps |
| Transmission Resolution | Standard | 200 x 100dpi (7.9 x 3.9 dots/mm) |
| | Fine | 200 x 200dpi (7.9 x 7.9 dots/mm) |
| | Super Fine | 400 x 400dpi (15.7 x 15.7 dots/mm), 600 x 600dpi (23.6 x 23.6 dots/mm) |
| Applicable Lines | | PSTN (Subscribed telephone line), PBX, (Max.G3-3 ports) |
| Compliant OS | | Microsoft® Windows® 2000, Microsoft® Windows® XP, Microsoft® Windows® Server™ 2003, Microsoft® Windows Vista™* Also supported by the PostScript driver. |

### High Capacity DADF

| Type of original feeder | Automatic duplex document feeder |
|---|---|
| Original size/type | Max.: A3, Min.: A5/38 – 157g/m² Duplex in Mono: 50 – 157g/m² |
| Original feeding capacity | 150 sheets |
| Original exchange speed (A4 LEF Simplex) | Mono: 75ipm |

When using 80gsm paper.

### C-Finisher / C-Finisher with Booklet Maker (Optional)

| | | C-Finisher | C-Finisher with Booklet Maker |
|---|---|---|---|
| Tray Type | Exit Tray | Sorting (Offset available)/Stacking (Offset available) | |
| | Finisher Tray | Sorting (Offset available)/Stacking (Offset available) | |
| | Booklet Tray | Not available | Sorting/Stacking |
| Paper Size/ Paper Weight | Exit Tray | Max.: 12 x 18" (304.8 x 457.2mm), Min.: Postcards: 52 to 280g/m² | |
| | Finisher Tray | Max.: 12 x 18" (304.8 x 457.2mm), Min.: B5, 52 to 200g/m² | |
| | Booklet Tray | Not available | Max.: A3, 12 x 18" (304.8 x 457.2mm), Min.: A4, 8.5 x 11" (216 x 279mm), 60 to 105g/m² |
| Tray Capacity*1 | Exit Tray | A4 500 Sheets | |
| | Finisher Tray | [Without staples] A4: 3,000 sheets Paper of B4 or larger: 1,500 sheets Mixed Size Stacking³: 300 sheets [With staples] A4: 200 sets or 3,000 sheets B4 or larger: 100 sets or 1,500 sheets Mixed Size Stacking:² 70 sets or 200 sheets | [Without staples] A4: 1,500 sheets Paper of B4 or larger: 1,500 sheets Mixed Size Stacking³: 300 sheets [With staples] A4: 200 sets or 1,500 sheets B4 or larger: 100 sets or 1,500 sheets Mixed Size Stacking:*2 70 sets or 200 sheets |
| | Booklet Tray | Not available | 20 sets |
| Stapling | Capacity | 50 sheets (Max. 90g/m²) | |
| | Paper Size | Max.: A3, 279 x 432mm (11 x 17"), Min.: B5 | |
| | Positions | Single (Front and Rear Angled Staple), Dual (parallel) | |
| Punching | Paper Size | Max.: A3, 279 x 432mm (11 x 17"), Min.: B5 | |
| | No. of Punch Holes | 2/4 holes (Option: US2/3 holes) | |
| Saddle-stitch and Centre-binding | Maximum Capacity | Not available | Saddle-stitch: 15 sheets (90g/m2 or less)³, Centre-binding: 5 sheets |
| | Paper Size | Not available | Max.: A3, 11 x 17" (279 x 432mm), Min.: A4, 8.5 x 11" (216 x 279mm) |
| | Paper Weight | Not available | Saddle-stitch: 60 to 90 g/m², Centre-binding: 60 to 105 g/m² |
| Dimensions/Weight | | W 693 x D 644 x H 1,004 mm, 50 kg | W 844 x D 644 x H 1,004 mm, 81kg |
| Space requirement when connected to main body⁵ | | W1,874.0 x D779.0mm (Machine + Finisher C) W1,936.0 x 779.0mm (Machine + C-Finisher with Booklet Maker) | |

¹ Cover sheets can be up to 220 g/m2. When using 91 to 220g/m2 weight cover sheets, 64 to 80g/m2 paper can be used for the text of the document .
² When using 80gsm paper.
³ When sheets larger than the minimum size are stacked.
⁵ There are cases when paper cannot be stored because of the paper type or its use conditions.

### Internet Fax (Optional)

| Send Document Size | | A3, B4, A4 |
|---|---|---|
| Transmission Resolution | Standard | 8 x 3.85 lines/mm, 200 x 100 dpi (7.9 x 3.9 dots/mm) |
| | Fine | 8 x 7.7 lines/mm, 200 x 200 dpi (7.9 x 7.9 dots/mm) |
| | Super Fine | 16 x 15.4 lines/mm |
| | Super Fine (400 dpi) | 400 x 400dpi (15.7 x 15.7 dots/mm) |
| | Super Fine (600 dpi) | 600 x 600dpi (23.6 x 23.6 dots/mm) |
| File Format | | Format: TIFF-FX, Compression Method: MH, MMR, JBIG |
| Profile | | TIFF-S, TIFF-F, TIFF-J |
| Compliant Protocol | | Send: SMTP, Receive: SMTP, POP3 |

### High Capacity Feeder Tray (Optional)

| Paper Size | A4LEF, B5LEF, 8.5 x 11" |
|---|---|
| Paper Weight | 52 to 200g/m² |
| Capacity¹ | 2,000 sheets |
| Dimensions | W 389 x D 610 x H 377mm |
| Weight² | 29kg |
| Space require when connect to main body³ | W 1,491 x D 779 mm |

¹ When using 80gsm paper.
² Paper is not included in the weight.
³ HCF + Main body + Exit Tray + By-pass Tray fully extended.

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### FUJI XEROX

DocuCentre-II
7000
6000

# DocuCentre-II 7000/6000
# Digital Multifunction Device

## Achieve high performance results with intelligent & professional document processing every time

The Fuji Xerox DocuCentre-II 7000/6000 is your document gateway to the business world. It is fast, efficient and easy-to-operate, with reliable results of top-notch quality that Fuji Xerox is known for.

# The best business partner you'll ever have

**High productivity** Fast printing and quality copying at up to 75ppm

**Efficient** High speed scanning of 75 images per minute for mono documents

**Compatible** Diverse fax functions such as PC Fax, i-Fax and server Fax are available

**Easy-to-use** New enhanced features include a 10.4 inch full-size colour UI panel and high capacity paper feeder

# Clear copies that meet all demands

Get clear copies in an instant with a First Copy Out Time (FCOT) of just 3 seconds.

**Copy-ready in 30 seconds** Go from sleep or low-power mode to stand-by mode almost instantaneously. New technology has resulted in a quick warm-up time – the Fuji Xerox DocuCentre-II 7000/6000 is ready for copy action in 30 seconds.
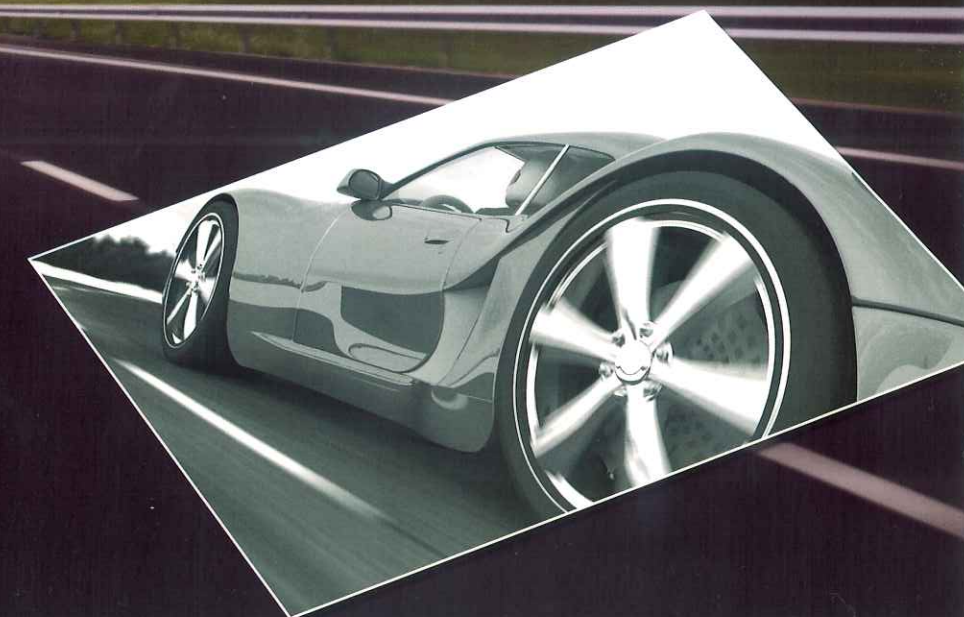
**Copy and merge** Eliminate manual copying and document collation. With the innovative Build Job function, you can divide a copy job into different segments and apply specific settings to each before merging them into a single seamless copy job.
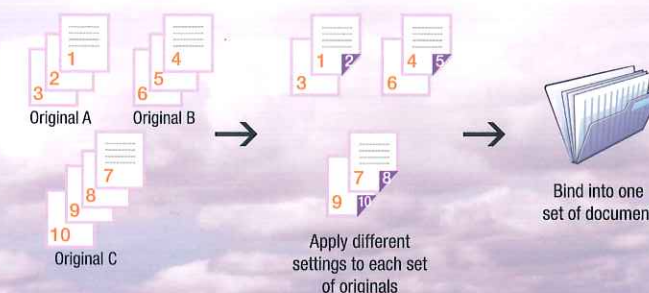
**Copy intelligently** Besides customised annotation features like page numbers, dates and stamps, use the intelligent Bates Stamping function to copy and number your documents more effectively.

Bates Stamping allows you to choose specific pages from documents of different types (e.g. appendixes and drafts), put them together and then number them accordingly as a new document. This function is ideal when you need to copy and edit different sections of books or manuals, or when you want to add old paper documents into a new report.

**Copy with overlay** Previously, company logos or other images could only be input as a form overlay during printing. Not anymore! The Fuji Xerox DocuCentre-II 7000/6000 lets you create form overlaid documents for enhanced security during the copying process.

Original A    Original B

Original C

Apply different settings to each set of originals

Bind into one set of document

# Perfect printing
## any way you need it

The Fuji Xerox DocuCentre-II 7000/6000 fits in seamlessly with different systems and technologies, giving you more control in the way you print.

### Print directly without drivers
Printing DocuWorks, PDF and TIFF files is simple. Just drag and drop the file you want to the ContentsBridge Utility, or use the Job Submission function of the CentreWare Internet Service, and let the Fuji Xerox DocuCentre-II 7000/6000 do the rest! Forget the drivers and complete your printing in seconds.

### Print multiple documents the way you want to
Save your documents into the mailbox of the Fuji Xerox DocuCentre-II 7000/6000 using the printer driver installed on the PC. Now, you have total control over what you want printed in the manner needed! Select different multi-page documents from the mailbox and print them in the order you desire.

Select different documents from mailbox
to print in chosen order
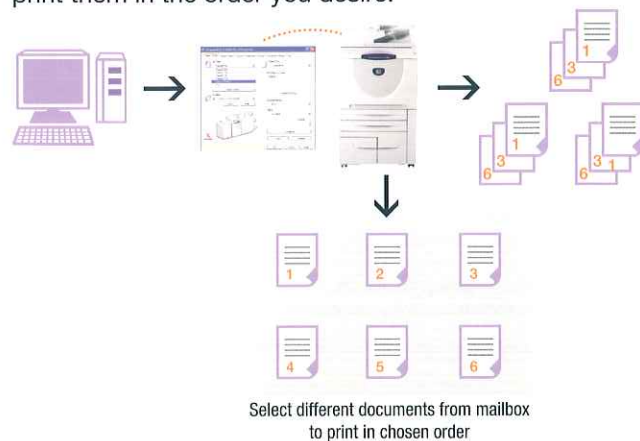
### Print without worries about compatibility
Your Fuji Xerox DocuCentre multifunction device works seamlessly in Citrix MetaFrame® network environments. Expect a smooth and hassle-free rollout even when operating in a network of printers.

And enhance your Citrix printing choices by using Fuji Xerox Print Utility for MetaFrame®. This printing interface boasts these functions:

- Full range of features in the Auto Created Client Printers (ACCP)
- User print settings remain the same when running applications on the LAN or through the ACCP

- High speed data communication through Independent Computing Architecture (ICA) protocol
- No adverse effect on the MetaFrame® login
- Quick and easy installation

### Enhanced PS driver
Employ the PC fax function and the finisher functions when you use the PS driver.

### Support for Intel Macs
Fuji Xerox DocuCentre-II 7000/6000 supports MAC OSx10.4.4-10.4.5 that supports Intel CPU machines.

# Efficient scans
## that drive your operations

Multi-tasking is made simple with the Fuji Xerox DocuCentre-II 7000/6000.

### Scan into different formats
Scan your documents into formats such as TIFF, multi-page TIFF, PDF or XDW, and then store them onto a PC or server for Server Message Block (SMB) or File Transfer Protocol (FTP) applications.
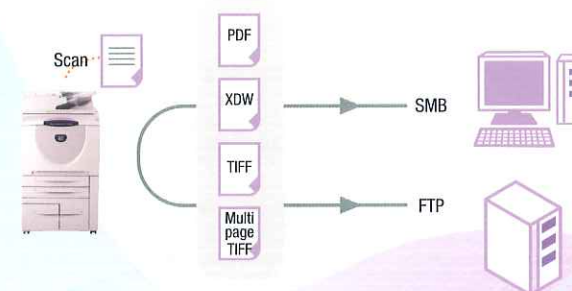
### Scan and send to multiple e-mail addresses
When different people need to see the same document, you can instantly send your scanned document to multiple e-mail recipients.
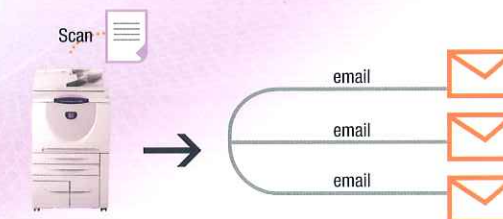
### Scan to set up path to Server Message Block (SMB) or network browsing
Tedious and time-consuming manual key-in is now a thing of the past. The Fuji Xerox DocuCentre-II 7000/6000 intelligently displays hierarchical structure information such as server names, PC and folder names, allowing you to set up the path of scan to SMB or network browsing.
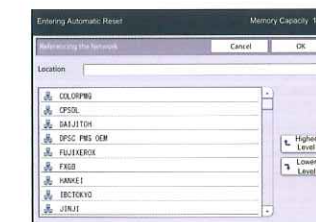
### Scan without pause
Don't sacrifice productivity; scanning large volumes of documents can continue, even if you need to change the setting parameters mid-way.

# Accomplish
# top productivity

Improve your work efficiency and boost your productivity with these unique features.

## Fax directly from PC
Save time and costs and help the environment. You no longer need to print out hardcopy documents to be faxed; instead fax directly from your PC.

## Fax while you work
Improve your work efficiency. With the Job Flow function, documents can be faxed, sent as email attachments and saved onto the SMB or FTP server, all at the same time.

Fax

email

SMB/FTP

## Fax by email
Use the Internet Fax function to send faxed documents as email attachments through the Internet or the Intranet.
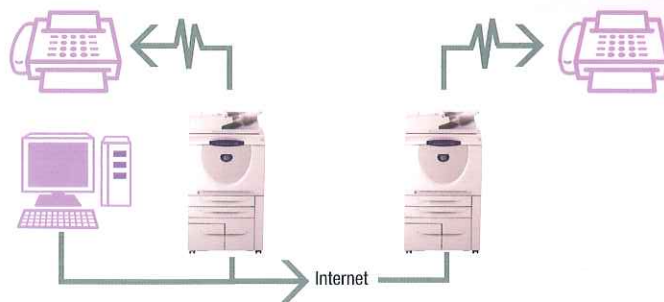
Internet

Note: Email environment and Internet fax kit are required
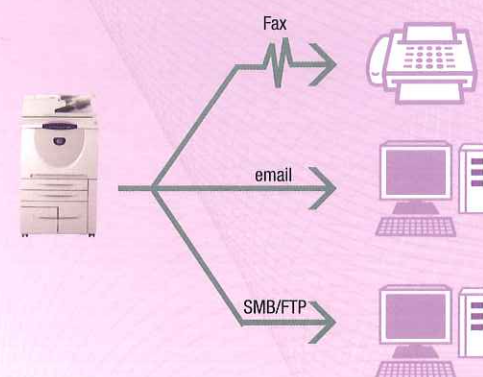
## Easy fax management
Store your received faxed documents as DocuWorks or PDF files in a designated PC or server. In addition, use the ApeosWare Flow Service for image processing and format conversion to automatically organise your documents according to time band or by sender ID.

# Easy-to-use features
# at your fingertips

The Fuji Xerox DocuCentre-II 7000/6000 has been designed with the user in mind, with special features to help you work better.

## Larger touch panel screen
The DocuCentre-II 7000/6000 comes with a standard 8.1 inch half black UI panel. Upgrade to a full-sized 10.4 inch colour UI panel for easier usage and a clearer view of the different functions.

## Motion picture pin-points paper jam
Solve paper jams quickly and easily. A clear motion picture shows you the exact position of the jam and provides you easy-to-follow instructions on how to rectify the situation.

## Specifications

| Configurations | | DocuCentre-II 7000/6000 |
|---|---|---|
| **Copy** | | |
| Type | | Console type |
| Scanning resolution | | 600 x 600dpi |
| Writing resolution | | Equivalent to 2,400 x 600dpi |
| Warm-up time | | 30 sec (at room temperature 20°C) |
| Copy original | | Max.: 297 x 432mm (A3, 11 x 17") for both sheet original and book original |
| Copy (paper) size | | Max.: A3 (297 x 420mm), 11 x 17" (279 x 432mm), Min.: A5 (148 x 210mm) (For Bypass Tray, Max.: 12 x 18" (304.8 x457.2mm) Min.: Postcard (100 x 148mm) Image loss: Within 4mm for lead edge, Within 4mm for trail edge, Within 4mm for rear/front side |
| Copy paper | | Tray: 52 – 200g/m2, Bypass Tray:52 – 250g/m2 |
| First Copy Time (A4LEF) | | 3.0 sec |
| Copy magnification | | <Size-to-Size>1:1±0.7 % , <Preset >1:0.500, 1:0.707, 1:0.816, 1:0.866, 1:1.154, 1:1.225, 1:1.414 , <Variable>1:0.25 - 1:4.00 (in 1 % increments) |
| Continuous copying speed[1] | B5LEF | 79/68PPM |
| | A4LEF/B5LEF/A5 | 75/65PPM |
| | A4/B5 | 55/47PPM |
| | B4 | 44/39PPM |
| | A3 | 37/33PPM |
| Paper feed method/capacity[2] | | 4,450 sheets 500 x 2 Tray + 1,490 + 1,860 + Bypass 100 sheets. 6,450 sheets with HCF tray. |
| Number of continuous copy[3] | | 9,999 sheets |
| Power supply | | AC220 – 240 ±10 % /110V ±10 %, 10/15A for both 50/60Hz ±3 % |
| Max. power consumption | | 1.7kVA (@220VAC), 1.8kVA (@230VAC),1.9kVA (@240VAC), 1.65kVA (@110VAC), In Sleep Mode: 2.3W (@230V AC), 6.65kWh[4] In Low Power Mode: 158W@230V AC *Low Power Mode is not factory setting. |
| Machine size | | W 620 x D 779 x H 1,152 mm |
| Machine weight | | 187kg |
| Machine space | | W 1,491 x D 779 mm (With Bypass Tray fully extended) |

[1] Speed may drop to adjust for image quality. Depending on the paper type and tray, productivity may drop.
[2] When using 80gsm paper.
[3] There are cases where the machine operation may temporarily suspend due to stabilisation processing of the image quality.
[4] TEC (Typical Energy Consumption).

## Print

| Printer Type | | Built-in Type |
|---|---|---|
| Continuous Print Speed | | Same as the machine speed |
| Output Resolution | | Standard: 600 x 600 dpi (23.6 x 23.6 dots/mm), High Resolution: 1,200 x 1,200 dpi (47.2 x 47.2 dots/mm) |
| PDL | Standard | PCL6, PCL5e |
| | Optional | Adobe® PostScript® 3™[1] |
| Compliant Protocol | Standard (Ethernet) | TCP/IP (SMB, LPD, Port9100, IPP), NetBEUI (SMB), IPX/SPX (NetWare), EtherTalk (optional), Bonjour (optional) • EtherTalk is supported by Mac OS 7.5.3 - 9.2.2, and Mac OS X 10.1.5/10.2.x/10.3.9 -10.4.6 • Bonjour is supported by Mac OS X 10.2.x or later |
| Compliant OS | Standard | Microsoft® Windows® 2000, Microsoft® Windows® XP, Microsoft® Windows Server® 2003, Microsoft® Windows Vista™ |
| | Adobe® PostScript® 3™ Kit (optional) | Microsoft® Windows® 2000, Microsoft® Windows® XP, Microsoft® Windows Server® 2003, Microsoft® Windows Vista™, Mac OS 8.6 - Mac OS 9.2.2 English, Mac OS X 10.3.9 -10.4.9 English |
| Fonts | Standard | PCL6/5: 82 European fonts, 35 Symbol sets |
| | Adobe® PostScript® 3™ Kit (optional) | 136 Roman fonts |
| Emulation | | ESC/P (VP-1000), HP-GL (HP7586B), HP-GL2/RTL (HP DesignJet 750C Plus), PCL5/PCL6 (HP LaserJet 4200) |
| CPU | | PowerPC e300 667MHz |
| Memory | | Standard: 768 MB (Maximium) |
| Harddisk | | 40GB |
| Interface | Standard | Ethernet 100BASE-TX/10BASE-T |
| | Optional | USB2.0 |

[1] When Adobe® PostScript® 3™ Kit is installed.

## Scan

| Type | | Mono scanner |
|---|---|---|
| Scanning size | | Max.:297 x 420mm (A3) |
| Scanning resolution | | 600 x 600dpi, 400 x 400dpi, 300 x 300dpi, 200 x 200dpi (23.6 x 23.6dot/mm, 15.7 x 15.7dot/mm, 11.8 x 11.8dot/mm, 7.9 x 7.9dot/mm) |
| Scanning tone | | 1bit for each RGB (Input: 8bit) |
| Original scanning speed[1] | | Monochrome: 75 ipm |
| Interface | | Ethernet 100BASE-TX/10BASE-T |
| Save to Mailbox | Protocol | TCP/IP (Salutation, HTTP) |
| | Output Format | Monochrome Binary: TIFF, DocuWorks[2], PDF[2] |
| | Driver | TWAIN |
| | Supported OS | Microsoft® Windows® 2000, Microsoft® Windows® XP, Microsoft® Windows Server® 2003, Microsoft® Windows Vista™ |
| Scan to PC | Protocol | TCP/IP (SMB, FTP) |
| | Supported OS | SMB: Microsoft® Windows® 2000, Microsoft® Windows® XP, Microsoft® Windows Server® 2003, Microsoft® Windows Vista™, Mac OS X 10.3.9/10.4.x FTP: Microsoft® Windows® 2000, Microsoft® Windows® XP, Microsoft® Windows Server® 2003, Microsoft® Windows Vista™, Mac OS X 10.3.9/10.4.2/10.4.4 English, NetWare® 5.11/5.12 |
| | Output Format | Monochrome Binary: TIFF (Compression method: MH, MMR), DocuWorks document, PDF |
| Scan toMail | Protocol | TCP/IP (SMTP) |
| | Output Format | Monochrome Binary: TIFF (Compression method: MH, MMR), DocuWorks document, PDF |

[1] Scanning speed differs depending on originals and resolution.
[2] When extracting by CentreWare Internet Services.

## Fax (Optional)

| Send Document Size | | Max.: A3, 11 x 17", Long documents can be used (Max. Length: 600 mm) |
|---|---|---|
| Recording Paper Size | | Max.: A3, 11 x 17", Min.: A5 |
| Transmission Speed[1] | | 2 second or more but below 3 second[2] |
| Transmission Mode | | UNIQUE G3, ITU-T G3 |
| Transmission Resolution | Standard | 8 x 3.85 lines/mm, 200 x 100 dpi |
| | Fine | 8 x 7.7 lines/mm, 200 x 200 dpi |
| | Super Fine | 16 x 15.4 lines/mm |
| | Super Fine (400 dpi) | 400 x 400dpi |
| | Super Fine (600 dpi) | 600 x 600dpi |
| Coding Method | | MH, MR, MMR, JBIG |
| Modem Speed | | G3: 33.6/31.2/28.8/26.4/24.0/21.6/19.2/16.8/14.4/12.0/9.6 /7.2/4.8/2.4kbps |
| Applicable Lines | | PSTN (Subscribed telephone line), PBX , Maximum 3 lines[3] |

[1] Transmission speed for sending only image information; does not include communication control time. Note that actual communication times will vary according to the content of the original, the other party's device and conditions of the communication line.
[2] Standard image quality (8 x 3.85 lines/mm) for originals of A4 size with approximately 7 characters; At high-speed mode (Min. 28.8 kbps: JBIG) transmission.
[3] The optional Fax Kit (1 line), additional G3 Port Kit (2 lines) and Fax extension board kit are necessary.