

Panasonic
ideas for life



Plain Paper Laser Fax

UF-5300

Panafax

Power faxing at your fingertips

SEND with speed and confidence



High-speed and Reliable Scanning

Built for true business-level faxing, the UF-5300 is equipped with a 50-page automatic document feeder which can quickly scan documents at a rate of 3 seconds per page. With a touch of a button, multi-page documents are on their way and you are free to tackle more important tasks!

480-page Capacity Document Memory

With its high-capacity 8MB document memory, the UF-5300 can store up to 480 pages*1. That's more than enough memory to easily handle several high-volume jobs at once. No wasted downtime!

*1 Based on ITU-T Image No.1 scanned in standard mode.

Job Build

When a large job exceeds the ADF capacity, the UF-5300 lets you batch feed the job into memory. After which the job is assembled into a single transmission. Just one of the many convenient features designed to handle large jobs and save valuable time!

Super Fast Fax Transmission



The UF-5300 can transmit a document in as few as 3 seconds thanks to its Super G3-compatible 33.6 kbps modem. With Quick Memory Transmission, the UF-5300 starts dialing as soon as the first page is scanned in. Another time-saving feature for sending large, multi-page documents!



3 seconds
Quickscan



250 Standard
Paper tray capacity



Reliable ADF
with Job Build

RECEIVE with interruption-free convenience

250-sheet Capacity Tray

With 250 sheets of paper in the standard tray, the UF-5300 is always ready to receive large volumes of faxes.

100-sheet Reception Tray

The reception tray holds up to 100 pages. No worries about large jobs overflowing the tray. Just pick up your faxes when you are ready!

Junk Fax Filter

Block junk faxes by registering unwanted fax numbers. It's a great way to prevent wasted paper, toner and valuable time on junk faxes. Blocked fax numbers can be confirmed in the fax communication log.

8,000-page Capacity All-in-One Cartridge

Running out of toner in the middle of receiving a fax is annoying. The All-in-One cartridge with a print capacity up to 8,000 pages*³ means less frequent replacement, simple changing, and one less worry! If toner runs out in the middle of reception, the received data will be automatically stored in the memory.

*³Based on ITU-T Image No.1 scanned in multiple copy mode. Yield may vary according to operating conditions and environment where the machine is installed.

Receive To Memory

In order to limit the access to the received faxes, you can set the UF-5300 to store them into the memory temporarily. A 4 digit password is required to retrieve them.

OPERATE intuitively

Ergonomically Designed Panel



The UF-5300 features an ergonomically designed operation panel. All the hard keys are laid out logically and labeled clearly for stress-free operation. Status

indicator lets you know at a glance when the machine is in use or requires attention.

340-Station Auto Dialler

Frequently used fax numbers can be programmed into any of the 40 one-touch or 300 abbreviated buttons in memory for easy mistake-free faxing.

Directory Search with the QWERTY keyboard

Inputting directory information is easy with the familiar QWERTY keyboard. The large keys also make directory searching simple. Just input the first few letters and it will list matching names on the LCD. Use the up and down keys to navigate the list and select the name you are looking for.

Backlit LCD

The UF-5300 features easy-to-read backlit LCD for a clear display of information.

SECURITY for information integrity

The UF-5300 comes equipped with advanced fax transmission security. Three levels of protection prevent you from accidentally sending faxes to the wrong party.

1. Direct Dial "Re-Entry"

When enabled, you are asked to re-enter the fax number or Email address twice before the machine starts sending the fax.

2. Direct Dial "Blocking"

The UF-5300 can be set to prevent all direct dialling. You can only send faxes to phone numbers listed in the machines address book.

3. On-Screen Address Confirmation

In this mode, the UF-5300 displays the registered name of the recipient on the display, allowing you to make sure that the fax is transmitted to the intended party.

Built-in maintenance and support



Keep your work flowing with maintenance support features like Check & Call for automatic reporting of low-toner status and mechanical problems. Additionally the UF-5300 features a built in Remote Diagnostic System for fast troubleshooting by technicians via the telephone line or Internet.

Features

- Auto Dialler One-touch: up to 40 stations (including program keys)
Abbreviated: up to 300 stations
Digit of Telephone number (up to 36 digits)
- Program keys (up to 8 Programs)
- Multi-Tasking Operation
- Directory Search Dialling
- Misdial Prevention
- Directory Sheet Print
- Intelligent Redial
- Chain Dialling
- Distinctive Ring Detector (DRD)
- Quick Memory Transmission
- Multi-station Transmission (up to 352 stations)
- Automatic Memory Retransmission
- Deferred Transmission
- Deferred Multi-station Transmission
- Priority Direct Transmission
- Edit File Mode with View Mode
- Automatic Cover Sheet
- Junk Fax Filter
- Receive to Memory
- Substitute Reception
- Selective Reception
- Number of memory job files (Max. 10 files)
- Fax Forward
- Polling / Multi-station Polling (up to 352 stations)
- Deferred Polling/Deferred Multi-Station Polling
- Confidential Mail Box*¹ (10 mail boxes)
- Password Transmission/Reception*¹
- ITU-T Sub-address Transmission
- Panasonic Super Smoothing (Fax/Copy)
- 64-Level Halftone
- Automatic/Fixed Reduction
- Overlapping Print
- Collation Stack
- Verification Stamp
- Communication Journal with image data
- Header/Total Page Print
- Transaction Journal with view mode
- Fax Access Code(Fax Lock)
- PIN Code Access
- Fax/Tel Auto Switch
- External TAM Interface
- Remote Reception
- LCD Display with Backlight (20 x 2 lines)
- Energy Saver
- Remote Diagnostic System*²
- Check & Call Function



Handset Kit
UE-403186*³



Options

- Handset Kit (UE-403186)*³

Consumables

- All-In-One Print Cartridge (UG-3380)
8000 pages*³

UF-5300 Specifications

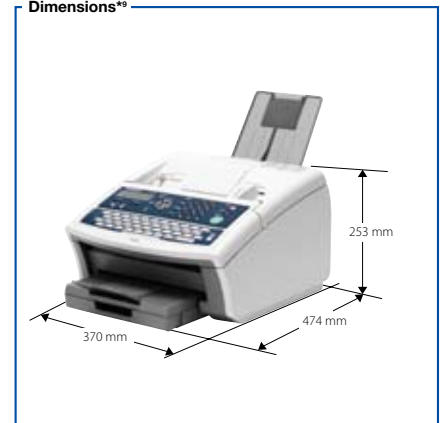
Compatibility	ITU-T Group 3, ECM
Modem Speed	33.6 kbps - 2.4 kbps with automatic fallback
Coding Scheme	MH/MR/MMR
Transmission Speed* ⁵	Approx. 3 sec.
Document Size	Max. 257 mm x 2000 mm (with operator's assistance) Min. 148 mm x 128 mm
Effective Scanning Width	208 mm
Automatic Document Feeder Capacity* ⁶	Up to 50 sheets (A4)
Scanning Resolution (Fax)	Standard: 8 dots/mm x 3.85 lines/mm Fine: 8 dots/mm x 7.7 lines/mm Super Fine: 8 dots/mm x 15.4 lines/mm 16 dots/mm x 15.4 lines/mm* ¹⁰
Scanning Speed* ⁷	Approx. 3 sec. (A4, Standard mode)
Recording Method	Laser printing on plain paper
Recording Paper Size	A4 / Letter / Legal
Effective Recording Width	202 mm (A4)
Recording Paper Capacity	250 sheets (75 g/m ²)
Recording Resolution	Fax / Copy 406 dpi x 391 dpi
Image Memory Capacity* ⁸	8 MB (Approx. 480 pages)
Power Requirements	AC 220 - 240V, 60 Hz
Power Consumption	Max. Approx. 490 W Sleep mode: 2.4 Wh
Dimensions (W x D x H)* ⁹	370 mm x 474 mm x 253 mm
Weight* ⁹	9.3 kg (Excluding consumable supplies and optional equipment)

Note

- *¹ Panafax proprietary features work only with selected Panafax machines.
*² Requires Remote Diagnostic System software
*³ Not available for certain countries
*⁴ Based on ITU-T Image No. 1 scanned in multiple copy mode. Yield may vary according to operating conditions and environment where the machine is installed.
*⁵ Transmission time applies to memory transmission of text data using only ITU-T Image No. 1 between the same models at maximum modem speed. Transmission time may vary in actual usage. Usually public telephone lines can only support communications speeds of 28.8 Kbps or lower. Via PBX, transmission speed may fall back to a lower speed.
*⁶ Using 60 g/m² sheet. Set the documents as stairs shape.
*⁷ Scanning speed applies to the feeding process from the top to the end of a single page test chart. The time for the feeding process does not include the time that it takes for the top edge of the page to reach the scanning point and page ejection. Time for entire storing process is not applied.
*⁸ Based on ITU-T Image No. 1 scanned in Standard mode.
*⁹ Dimensions and weight are approximate.
*¹⁰ Interpolated resolution

Design and specifications are subject to change without notice.

Dimensions*⁹



ISO 9001 Quality Management System

Our business processes which produce document, information and network products, from manufacturing to marketing, conform to ISO9001 Quality Management Systems standard. Design, development, manufacture, installation, repair and maintenance of document, information and network products, their associated devices and consumables. In addition, the plants outside Japan have acquired ISO 9001 certification.



As an Energy Star® Partner, Panasonic has determined that this product meets the Energy Star® Guidelines for energy efficiency.

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