

Features

Dialling:

- Auto Dialler
 - One-touch: up to 32 stations (Including program keys)
 - Abbreviated: up to 168 stations
 - Maximum digits for telephone number: 36
- Program keys (up to 32)
- Directory Search Dialling
- Intelligent Redial
- Chain Dialling

Transmission:

- Quick Memory Transmission
- Multi-station Transmission (up to 210 stations)
- Automatic Memory Re-transmission
- Deferred Transmission
- Deferred Multi-station Transmission
- Priority Direct Transmission
- Automatic Cover Sheet
- ITU-T Sub-address Transmission

Reception:

- Distinctive Ring Detection (DRD)
- Junk Fax Filter
- Receive to Memory
- Substitute Reception
- Selective Reception
- Remote Reception
- Fax/Tel Auto Switch
- Collation Stack
- Automatic/Fixed Reduction
- Overlapping Print
- Header/Total Page Print

Polling:

- Polling/Multi-station Polling (up to 210 stations)
- Deferred Polling/Deferred Multi-Station Polling

Security / Special Communication:

- Password Transmission/Reception *1
- Fax Access Code (Fax Lock)
- PIN Code Access
- Fax Misdiagnosis Prevention
- Fax Forward

Convenience:

- LCD Display (16 x 2 lines)
- Edit File Mode with View Mode
- Number of memory job files
 - Max. 20 files: UF-5600
 - Max. 10 files: UF-4600
- Job Build (Max. 255 pages)

List Print:

- Communication Journal with image data
- Transaction Journal with view mode

Others:

- Multi-Tasking Operation
- 64-Level Halftone
- External TAM Interface
- Energy Saver
- Remote Diagnostics System (G3)
- Check & Call Function (G3)

UF-5600 / UF-4600 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*2	Approx. 3 sec.
Document Size	Max. 216 mm x 600 mm (with operator's assistance) Min. 128 mm x 148 mm
Effective Scanning Width	212 mm
Automatic Document Feeder Capacity*3	Up to 30 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
Scanning Speed*4	Approx. 3 sec / page: UF-5600 (A4, Standard mode) Approx. 4 sec / page: UF-4600 (A4, Standard mode)
Recording Method	Laser printing on plain paper
Recording Paper Size	A4, cut-sheet on plain paper
Effective Recording Width	208 mm (A4)
Recording Paper Capacity	250 sheets (75 g/m ²)
Recording Resolution	Fax: Up to 203 dpi x 391 dpi Copy: Up to 203 dpi x 391 dpi Printer: Up to 600 dpi x 600 dpi (UF-5600 only)
Image Memory Capacity*5	8 MB (Approx. 480 pages): UF-5600 4 MB (Approx. 240 pages): UF-4600
Printer / Scanner Interface*6	USB 2.0, 10Base-T/100Base-TX Ethernet
Scanner Driver*6	TWAIN (Available via USB interface)
Scanning Resolution (PC)*4	Up to 600 dpi x 600 dpi
Power Requirements	AC 220 - 240V, 50Hz
Power Consumption	Max. Approx. 1000 W Stand-by: 5.5 Wh
Dimensions (W x D x H)*7	420 mm x 457 mm x 297mm (Excludes projections and optional paper cassette)
Weight*8	Approx. 11.5kg (Excludes consumables and optional equipment)



Consumables

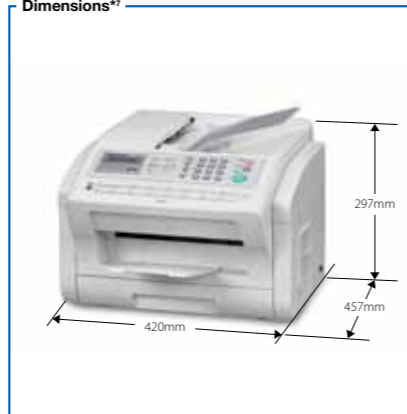
- Toner Cartridge (UG-3391) 3,000 pages *8
- Drum Cartridge (UG-3390) 6,000 pages

Note

- *1 Proprietary Panafax feature that will only work with selected Panafax fax machines.
- *2 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. Standard public switched telephone networks can only support communications speeds of 28.8 Kbps or lower. Via PBX, transmission speed may fall back to a lower speed.
- *3 Using document thickness of 0.06 mm - 0.10 mm.
- *4 Scanning speed is determined by measuring the feeding process time from the lead edge to the trail edge of a single page test chart. The scanning speed time does not include the time required for the leading edge of a document to reach the scanning point and page ejection sequence. Time required to store documents is not included as well.
- *5 Based on ITU-T Image No. 1 scanned in Standard mode.
- *6 Available on the UF-5600 only
- *7 Dimensions and weight are approximate.
- *8 Based on ITU-T Image No. 1 scanned in multiple copy mode. Yield may vary according to operating conditions and environment.

All other brand or product names are the property of their respective holders. Design and specifications are subject to change without notice.

Dimensions*7



Panasonic

ideas for life



Genuine Toner Cartridge

Panasonic genuine toner cartridges and drum units will help ensure optimal machine performance and image quality. The use of genuine consumables will help protect your investment and maximise machine life by avoiding potential issues with compatible products.

Panasonic



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

MG-C545EE 1104 Printed in Japan

Panafax

Business Facsimile
UF-5600 / UF-4600

The Fax That Means Business

Perfect for small to midsize offices or workgroups that rely on facsimiles for their day-to-day operations. Panasonic's UF-5600/UF-4600 series is the business-class fax solution promising reliable operation, an intuitive user interface, and a robust feature set.

High-speed scanning and printing

The UF-5600/4600 features a high quality business class scanner that can scan documents in as little as **3 seconds per page***1.

The robust print engine outputs crisp and clear A4-size documents at a blazing **24 pages per minute***2. This unmatched combination of high-speed scanning and printing will not only save you time but will increase office efficiency.

*1 Only UF-5600. UF-4600: 4 seconds per page. *2 Fax print, copy and 300dpi pc print (pc print only for UF-5600).

Large 30-sheet ADF and 250-sheet paper tray



With a high capacity ADF, there is no need to feed a big job page by page. Even when a job exceeds the large 30-sheet capacity of the ADF, Job Build lets you **assemble multiple scanned-in batches into a single transmission**. The standard 250-sheet tray provides ample paper supply, which cuts down on paper replacement.

The wait is over

No waiting for the line to be free. The UF-5600's high-capacity **8MB document memory** can store up to 480 pages*, letting you scan in a fax while the machine is receiving or transmitting.

More document memory means higher document storage capacity in the event the device runs out of toner or paper.

*UF-4600: 4MB/240-page capacity. Based on ITU-T Image No. 1 scanned in standard mode.

Take a shortcut

The UF-5600/4600 includes a 200 station autodialler that includes **32 "one touch"** keys for frequently dialed numbers on the front panel and an additional **168 abbreviated dials** which can be selected from the LCD display using the navigation keys.



Inviting, not intimidating

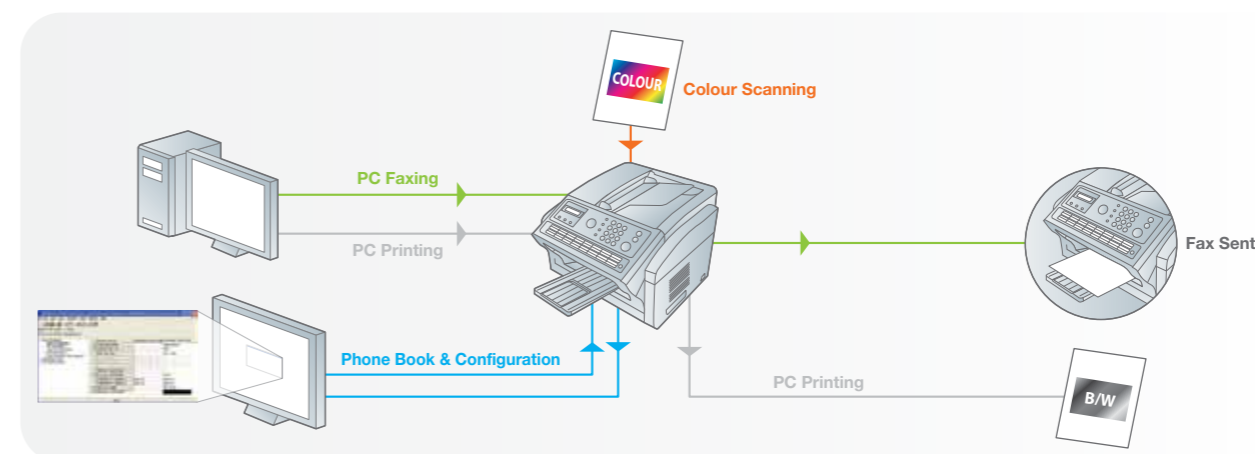
Featuring an angled and spacious user-friendly control panel for easy viewing and operation. From the location of the "one touch" buttons to the easy-to-read **32-character LCD display**, everything is designed to support your natural workflow.



Get connected with built-in USB/LAN (UF-5600 only)

Make the move to a paperless environment with network scanning! With the UF-5600's built-in Ethernet and fast document feeder, you can quickly scan documents in **full colour with resolutions up to 600 x 600 dpi**. Once in digital format, your documents can easily be stored, managed, or shared!

*TWAIN scanner and printer drivers come standard with UF-5600.



Paperless PC faxing (UF-5600 only)

With the UF-5600 connected to your network, you can **send faxes directly from your PC desktop**, saving paper, toner and most importantly valuable time! Just select the included Fax Driver and input the destination fax number, and your document is on its way.

The fax you can trust

Less mistakes, less junk

- Information security is essential! Once confidential information is sent to the wrong destination, it is irreversible. The UF-5600/4600 helps you prevent careless mistakes with three levels of built-in dialling protection. **Direct Dial Re-entry** require users to confirm directly dialed numbers before fax transmission. This ensures that even your busiest employees are safe and never sorry. For additional security, the **Direct Dial Blocking** feature restricts direct dialling and allows only auto-dialling to be used. Also, the **On-Screen Address Confirmation** displays the registered name on the LCD display before sending the fax.

- Junk Fax Filter** lets you block specific senders, saving paper, toner and, most important, your time.

Remote maintenance and support

With the built-in **Check & Call** feature, your device automatically reports to your dealer when the machine runs low on toner or experiences mechanical problems. If trouble does occur, the **Panasonic Remote Diagnostic System** helps your service technician troubleshoot the problem via the phone line. These features help minimise downtime and improve response time.