

Panafax®
UF-4000

SOLID

Plain Paper Laser Fax



Panasonic **ideas for life**

Features

- Autodialer One-touch: up to 18 stations
Abbreviated: up to 82 stations
Maximum digits for telephone number: 36 digits
 - Program keys (up to 2 Programs)
 - Directory Search Dialing
 - Directory Sheet Print
 - Intelligent Redial
 - Chain Dialing
 - Distinctive Ring Detector (DRD)
 - Multi-Tasking Capability*1
 - Automatic Memory Re-transmission
 - Multi-station Transmission (up to 107 stations)
 - Deferred Transmission
 - Deferred Multi-station Transmission
 - Priority Direct Transmission
 - Substitute Reception
 - Number of memory job files (Max. 5 files)
 - Fax Forward
 - Polling / Multi-station Polling (up to 107 stations)
 - ITU-T Sub-address Transmission
 - Panasonic Super Smoothing (Fax/Copy mode only)
 - 64-Level Halftone
 - Automatic/Fixed Reduction
 - Overlapping Print
 - Collation Stack
 - Communication Journal with image data
 - Header/Total Page Print
 - Transaction Journal
 - Fax Access Code
 - PIN Code Access
 - Fax/Tel Auto Switch
 - External TAM Interface
 - Remote Reception
 - Multi-Purpose LCD Display with Triple-Color Backlight
 - Multiple Copy with Sorting (up to 99 copies)
 - Reduction Copy
 - Energy Saver
 - Remote Diagnostics
 - Check & Call Function
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- Printer Interface
 - Scanner Interface
 - PC-Fax Software (Panafax Desktop)
 - Document Manager
 - Document Viewer with Annotation Function
 - Phone Book Editor
 - Configuration Editor
 - Status Monitor

Options

- Handset Kit (UE-403167)

Consumable

- Toner Cartridge: UG-3221 (6,000-page toner)*2
- Drum Unit: UG-3220

UF-4000 Specifications

Compatibility	ITU-T Group 3, ECM
Modem Speed	33,600 – 2,400 bps with automatic fallback
Coding Scheme	MMR/MR/MH
Transmission Speed*3	Approx. 3 sec.
Document Size	Max. 10.1" x 78.7" (257 mm x 2000 mm) (with operator's assistance)
	Min. 5.8" x 5.0" (148 mm x 128 mm)
Effective Scanning Width	8.3" (212 mm)
Automatic Document Feeder Capacity	20 sheets (16 lb., 60 g/m ²)
Scanning Resolution (Fax)	Standard: 203 dots/inch x 98 lines/inch (8 dots/mm x 3.85 lines/mm)
	Fine: 203 dots/inch x 196 lines/inch (8 dots/mm x 7.7 lines/mm)
	Super Fine: 203 dots/inch x 391 lines/inch (8 dots/mm x 15.4 lines/mm)
Scanning Speed*4	Approx. 5 sec. (Letter, Standard mode)
Recording Method	Laser printing on plain paper
Printing Speed*5,*6	5 ppm
Recording Paper Size	Letter / Legal / A4
Effective Recording Width	8.2" (208 mm) (Letter)
Recording Paper Capacity	150 sheets (20 lb., 75 g/m ²)
Recording Resolution	Fax / Copy: 406 dpi x 391 dpi
	Printer: 600 dpi x 600 dpi
Image Memory Capacity*7	4 MB (Approx. 240 pages)
Printer / Scanner Interface	Bi-directional Parallel (IEEE1284)
Scanner Driver	TWAIN
Scanning Resolution (PC)	200 dots/inch x 200 dots/inch
Power Requirements	AC 120 V, 60 Hz
Power Consumption	Max.: Approx. 470 W
	Sleep Mode: Approx. 0.7 Wh
Dimensions (W x D x H)*8	14.0" x 14.3" x 8.7" (355 mm x 364 mm x 220 mm) (Excluding trays and other projections)
Weight*8	16.1 lb. (7.3 kg) (Excluding consumable supplies and optional equipment)

*1 Not available when certain combinations of operations are used.

*2 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.

*3 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.

*4 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.

*5 In multiple copy mode excluding the first copy.

*6 Speeds are contingent upon applications, machine configuration, and status. Individual speeds may vary.

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

*8 Dimensions and weight are approximate.

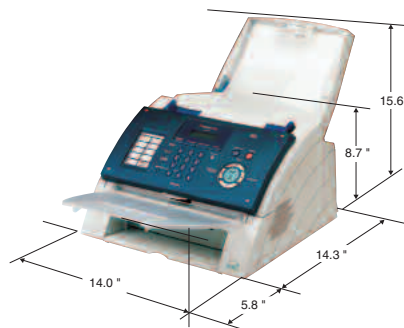
Super G3 is the classification given to a type of facsimile that conforms to the 33.6 kbps transmission method standardized in accordance with the ITU-T V.34 recommendation.

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Design and specifications are subject to change without notice.

Dimensions



As an ENERGY STAR® Partner, Panasonic has determined that this product meets the ENERGY STAR® guidelines for energy efficiency.

ISO 9001 Quality Management System

Our business processes which produce document, information and network products, from manufacturing to marketing, conform to ISO 9001 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.



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