

13 page-per-minute print engine

• Produce output at up to 13ppm

33.6 Kbps modem with JBIG compression

 High-speed modem transfers data at speeds up to 2 seconds-per-page

80-sheet automatic document feeder

 Fax, copy or scan large jobs without having to split them into multiple sets

200 location address book

Store frequently dialed fax numbers for instant recall

Memory transmission

 Scanned documents are held in memory when line is busy

Broadcasting and group dialing

Send documents to multiple parties at the touch of a button

Expandable memory

 Upgrade from the standard 8 MB memory to 40 MB, creating sufficient memory storage for large applications

Energy Star compliant

 Energy Save Mode reduces energy consumption to minimum operating levels, prolonging machine life and lowering electricity bills

Flexible paper capacity

 Standard 500-sheet paper capacity easily expands to 1,000 sheets with optional 2nd cassette and allows for simultaneous use of letter and legal sized paper

Multipurpose bypass tray

 Print unique media such as letterhead, envelopes, labels or overhead projector sheets from the 50sheet bypass tray

Standard PC printing

 Windows-based GDI printing system produces crisp printouts at 600 dpi

Standard colour scanning

- Convert colour photos, charts and/or business documents into electronic files
- TWAIN compliance for direct scanning of images into popular software applications

Optional Internet fax

Send hardcopy documents to remote Internet fax terminals or email inboxes

Optional network printing

 High-speed 10/100 BaseT Ethernet connection enables users to share the OKIFAX-305 as a workgroup printer

*EasyChange*SM consumables

 Front loading consumables can be quickly changed without the need for a service call

Intuitive control panel

- Two-line LCD provides clear instruction and operational guidance
- "Macro" keys allow for one-touch initiation of complex fax/copy commands

The OKIFAX 305 combines powerful faxing, colour scanning and PC printing into a single, easy-to-use multifunction solution.

The OKIFAX 305 comes equipped with standard:

- 13 pages-per-minute output
- 33.6 Kbps fax modem
- 200 location auto dialing
- Broadcasting, polling and group dialing
- High-resolution PC printing
- 80-sheet automatic document feeder
- Flexible paper capacity
- TWAIN-compliant colour scanning



OKIFAX 305

General features	Classification	High Volume Plain Paper Fax
General readures	Recording Method	LED
	Print Speed	13ppm
	Macro Program Keys	7
	Document Feeder	80 sheets
	Std. Paper Capacity	550 sheets
-	Max. Paper Capacity	1050 sheets
	Cassette Paper Weight	
	Jam Access	Side cover
	Display	2-line LCD
	Department Codes	100
Print	Resolution	600dpi
	Туре	Standard GDI, Optional PCL 6
	Interface	
		Standard USB
	Ethernet	10/100BaseT, RJ-45 connection
	Network Protocol	TCP/IP
	Alignment	Left corner
	OS Support	Win 98SE/Me/NT4.0/ 2000/XP/Server 2003/Vista
Fax -	Modem Speed	33.6 Kbps
	Max. Compression	JBIG
	Max.Transmission Speed	2 seconds-per-page
	Default Scan Speed	1.8 seconds-per-page
	Std. Document Memory	8 Mb
	Max. Document Memory	40 Mb
	Document Mem. Back-up	72 hours
	One-Touch Locations	40
	Speed Dial Locations	160
	Group Dialing	32 groups
	Cover Page Insertion	Yes
	Out-of-Paper Reception	250 jobs
	Block Junk Fax	50 locations
	Security Reception	Yes
	Fax Forwarding	Yes
	Batch Transmission	5 locations
	F-Code Compliant	20 boxes
	Dual Line	Optional
	Error Correction Mode	Yes
	Selectable TTI	3
	Max. Scan Width	208 mm
Сору	Number of Copies	1-99
	Warm-Up Time	
		23 seconds
	First Copy Out Time	23 seconds 12 seconds
	·	
	First Copy Out Time	12 seconds
	First Copy Out Time Reduction/Enlargement	12 seconds 25-100%
	First Copy Out Time Reduction/Enlargement Grayscale	12 seconds 25-100% 256 levels
	First Copy Out Time Reduction/Enlargement Grayscale Default Scan Speed	12 seconds 25-100% 256 levels 2.7 seconds-per-page
	First Copy Out Time Reduction/Enlargement Grayscale Default Scan Speed Combine	12 seconds 25-100% 256 levels 2.7 seconds-per-page 2:1
	First Copy Out Time Reduction/Enlargement Grayscale Default Scan Speed Combine Max. Scanning Width	12 seconds 25-100% 256 levels 2.7 seconds-per-page 2:1 216 mm
Scan	First Copy Out Time Reduction/Enlargement Grayscale Default Scan Speed Combine Max. Scanning Width Copy Reservation	12 seconds 25-100% 256 levels 2.7 seconds-per-page 2:1 216 mm Yes
Scan	First Copy Out Time Reduction/Enlargement Grayscale Default Scan Speed Combine Max. Scanning Width Copy Reservation Electronic Sorting Resolution	12 seconds 25-100% 256 levels 2.7 seconds-per-page 2:1 216 mm Yes Yes 600 x 600 dpi
Scan	First Copy Out Time Reduction/Enlargement Grayscale Default Scan Speed Combine Max. Scanning Width Copy Reservation Electronic Sorting Resolution Grayscale	12 seconds 25-100% 256 levels 2.7 seconds-per-page 2:1 216 mm Yes Yes 600 x 600 dpi 256 levels
Scan	First Copy Out Time Reduction/Enlargement Grayscale Default Scan Speed Combine Max. Scanning Width Copy Reservation Electronic Sorting Resolution Grayscale Interface	12 seconds 25-100% 256 levels 2.7 seconds-per-page 2:1 216 mm Yes Yes 600 x 600 dpi 256 levels USB
Scan	First Copy Out Time Reduction/Enlargement Grayscale Default Scan Speed Combine Max. Scanning Width Copy Reservation Electronic Sorting Resolution Grayscale Interface TWAIN Compliant	12 seconds 25-100% 256 levels 2.7 seconds-per-page 2:1 216 mm Yes Yes 600 x 600 dpi 256 levels USB Yes
Scan	First Copy Out Time Reduction/Enlargement Grayscale Default Scan Speed Combine Max. Scanning Width Copy Reservation Electronic Sorting Resolution Grayscale Interface TWAIN Compliant Scan Boxes	12 seconds 25-100% 256 levels 2.7 seconds-per-page 2:1 216 mm Yes Yes 600 x 600 dpi 256 levels USB Yes
Scan	First Copy Out Time Reduction/Enlargement Grayscale Default Scan Speed Combine Max. Scanning Width Copy Reservation Electronic Sorting Resolution Grayscale Interface TWAIN Compliant Scan Boxes Default Color Scan Speed	12 seconds 25-100% 256 levels 2.7 seconds-per-page 2:1 216 mm Yes Yes 600 x 600 dpi 256 levels USB Yes 20 13.15 seconds-per-page
	First Copy Out Time Reduction/Enlargement Grayscale Default Scan Speed Combine Max. Scanning Width Copy Reservation Electronic Sorting Resolution Grayscale Interface TWAIN Compliant Scan Boxes Default Color Scan Speed	12 seconds 25-100% 256 levels 2.7 seconds-per-page 2:1 216 mm Yes Yes 600 x 600 dpi 256 levels USB Yes 20 13.15 seconds-per-page 4.1 seconds-per-page
Scan	First Copy Out Time Reduction/Enlargement Grayscale Default Scan Speed Combine Max. Scanning Width Copy Reservation Electronic Sorting Resolution Grayscale Interface TWAIN Compliant Scan Boxes Default Color Scan Speed Default Monochrome Scan Speed (WxDxH)	12 seconds 25-100% 256 levels 2.7 seconds-per-page 2:1 216 mm Yes Yes 600 x 600 dpi 256 levels USB Yes 20 13.15 seconds-per-page 4.1 seconds-per-page 520×450×446 mm
Dimensions	First Copy Out Time Reduction/Enlargement Grayscale Default Scan Speed Combine Max. Scanning Width Copy Reservation Electronic Sorting Resolution Grayscale Interface TWAIN Compliant Scan Boxes Default Color Scan Speed Default Monochrome Scan Speed (WxDxH) Weight	12 seconds 25-100% 256 levels 2.7 seconds-per-page 2:1 216 mm Yes Yes 600 x 600 dpi 256 levels USB Yes 20 13.15 seconds-per-page 4.1 seconds-per-page 520x450x446 mm 19kg
	First Copy Out Time Reduction/Enlargement Grayscale Default Scan Speed Combine Max. Scanning Width Copy Reservation Electronic Sorting Resolution Grayscale Interface TWAIN Compliant Scan Boxes Default Color Scan Speed Default Monochrome Scan Speed (WxDxH)	12 seconds 25-100% 256 levels 2.7 seconds-per-page 2:1 216 mm Yes Yes 600 x 600 dpi 256 levels USB Yes 20 13.15 seconds-per-page 4.1 seconds-per-page 520×450×446 mm

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Consumables Information: For the protection of your product, and in order to ensure that you benefit from its full functionality, this model has been designed to operate only with genuine Oki toner cartridges. These can be identified by the Oki trademark. Any other toner cartridge may not operate at all, even if it is described as "compatible," and if it does work, your printer's performance and print quality may be degraded. Specification subject to change without notice.

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