

TASKalfa 5004i

The TASKalfa 5004i gives a truly unique experience with its embedded AI features, high-level security and unbeatable reliability. Offering the best essential tools to boast productivity, while contributing to cost savings with significant reduction in power consumption.



TASKalfa 5004i



**Monochrome Multifunction
for A4/A3 Format**



Up to 50 Pages A4 per Minute



Up to 1,200 x 1,200 dpi Resolution



Memory 4GB (Max. 4GB)



10.1 inch Capacitance Touch Panel

Born to be Extraordinary.

KYOCERA Document Solutions is Extraordinary for

- Broad Range of Multifunction Devices and Printers
- Optimized Total Cost of Ownership (TCO)
- Reliable with Long Life Drum and Parts
- New and Advanced Technology

KYOCERA Document Solutions strives to be a company that contributes to the society and demonstrates a "Customer First" principle by providing customers with maximum value to increase their satisfaction. By adhering to the mission of producing document management devices that take balance between "Economy" and "Ecology", KYOCERA Document Solutions succeeds in developing document management devices with advanced technologies which help customers to optimize office productivity and efficiency at a low total cost of ownership and, at the same time, improving environmental performance.



With the TASKalfa 5004i you get:

User-friendly interface

Tablet-like functionality makes life easier.
No more frustration at the printer!

Fast print and scan speeds

Get the documents you want when you need them and
watch your productivity soar.

Smart and scalable solutions

Get your team working as one with solutions that help
workflows run smoothly and efficiently.

Devices you can rely on

Kyocera devices are built to last the test of time.
Get ready to say goodbye to costly downtime!

Optimal security

With in-depth security capabilities, you can be rest assured
that your confidential data is safe with Kyocera.

TASKalfa 5004i			
			Main Specifications
Main Function			Copy, Print, Scan, Fax (Optional)
Writing Method			Semiconductor Laser
CPU			ARM A53 1.6GHz
Print Speed (A4)			50 ppm
Scanning Speed (A4) 300dpi	DP-7150	Simplex	80 ipm
		Duplex	48 ipm
Scanning Speed (A4) 300dpi Dual Scan	DP-7160	Simplex	137 ipm
		Duplex	274 ipm
Scanning Speed (A4) 300dpi Dual Scan with Duplex Feed Detection DP	DP-7170	Simplex	137 ipm
		Duplex	274 ipm
Memory			Standard 4GB (Max. 4GB)
SSD/HDD Capacity			SSD 64GB (Standard) / HDD 320GB or 1TB (Optional)
Stable Time (From the mainpower ON)			17 seconds
Paper Capacity	Standard		2 x 500 sheets (Cassette) + 150 sheets (MPT) (A4 / Letter size or less equivalent to 80 g/m2) 2 x 600 sheets (Cassette) + 165 sheets (MPT) (A4 / Letter size or less equivalent to 64 g/m2)
	Maximum		7,150 sheets (Main Unit + 2 x 1,500 sheets PF-7150 x1 + 3,000 sheets PF-7120 x1 + MPT)
Paper Size	Cassette		Min. A6R - Max. SRA3(320mm x 450mm); Cassette 1 Min. A6R - Max. A4R (Legal)
	MPT		Min. A6R - Max. SRA3(320mm x 450mm) & Banner Print (1,220mm x 304.8mm)
Paper Weight	Cassette		52~300g/m2
	MPT		52~300g/m2 ; Banner paper 136~163g/m2
Duplex Printing			Paper size: Min. A6R - Max. SRA3(320mm x 450mm) ; Paper weight: 60~256g/m2
Output Capacity			Max. 500 sheets + 100 sheets face-down with Inner Job Separator
Control Panel			10.1inch Capacitance touch panel
Dimension (W x D x H) (Main Unit)			602mm x 665mm x 790mm
Weight (Main Unit)			Approx. 83 kg
Power Consumption (Standard configuration)	Copy/Print Mode		660W
	Stand-by Mode		40W
	Energy Saver		0.4W
Noise (ISO7779/ ISO9296)	Copy/Print Mode		71dB
	Stand-by Mode		35dB
			Copy Functions (Standard)
Copy Size			Maximum A3 (Ledger) - Minimum A6R (StatementR)
Resolution			Scanning: 600 x 600 dpi ; Writing: 1200 x 1200 dpi multiple value
First Copy Time			3.7 seconds
Zoom Ratio	Manual		25% - 400% (1% per Step)
Multiple Copy			1 - 9,999
			Print Functions (Standard)
Resolution			1,200 x 1,200 dpi ; 4,800 equivalent x 1,200 dpi level
PDL & Emulation			PRESCRIBE, PCL6 (PCL-XL, PCL 5e), KPDL3 (Postscript 3 compatible), XPS, OpenXPS, PDF Direct Print Ver. 2.0
First Print Out Time			4.3 seconds
Supported Protocol			TCP/IP(IPv4/IPv6), Bonjour
Operating System Supported			Windows 8.1/10, Windows Server 2012/2012 R2/2016/2019, Mac OS X(10.9~), Google Chrome OS
Interface			Ethernet (1000Base-T/100Base-TX/10Base-T)x1, USB 3.0x1, USB Host Interface (USB Host)x4, NFC TAGx1

	Scan Functions (Standard)
Original Size	Table: Max. A3 (Ledger) DP: Max. A3 (Ledger) - Min. A6R (DP-7140 is A5R) Banner: Max. 1,900mm
Resolution	600 x 600 dpi, 400 x 400 dpi, 300 x 300 dpi, 200 x 200 dpi, 200 x 100 dpi, 200 x 400 dpi
File Format	TIFF, JPEG, XPS, OpenXPS, PDF (MMR/JPG compression/High-compression PDF), PDF/A-2, Encrypted PDF, Searchable PDF (Optional), MS Office file(Optional)
Image Type Mode	Text, Photo, Text + Photo, Text (Fine Line)
Send Method	SMB (Version 3.0), SMTP, FTP, FTPoverSSL, USB, TWAIN Source (Network), WIA Driver (Network), DFS, DSM
Address Storage	2,000 addresses (Common address list), 500 groups (Group address list)
	Fax Functions (Optional)
Original Size	Max. A3 (Ledger) - Min. A6R (StatementR), Banner: 1,600mm
Coding Method	MMR, MR, MH, JBIG
Transmission Speed	33.6 kbps
Transmission Time	Less than 3 sec. (With JBIG)
Memory	170MB
	Consumables & Options
Toner Kit	TK-6340: 40,000 pages
Maintenance Kit	MK-6345: 600,000 pages
Waste Toner Bottle	WT-8500
Document Processor	DP-7150: 140 sheets RADF Type; DP-7160: 320 sheets One-path Duplex Scanning Type; DP-7170: 320 sheets One-path Duplex Scanning Type with double paper feeding detector
Paper Feeder	PF-7140: 500 sheets x 2; PF-7150: 1,500 sheets x 2 (A4/Letter); PF-7120: 3,000 sheets Large capacity side deck (A4/Letter)
Finisher	DF-7100: Inner Finisher *No support for 70ppm; AK-7110: Attachment Kit; DF-7120: 1,000 sheets Finisher; DF-7140: 4,000 sheets Finisher with 65 sheets Staple; DF-7150: 4,000 sheets Finisher with 100 sheets Staple; PH-7C: Punch Unit for DF-7120/DF-7140/DF-7150; PH-7120: Punch Unit for DF-7100; MT-730(B): 7 Bin Mailbox for DF-7140; JS-7110: Inner Job Separator; IS-7100**: Inserter Unit; ZF-7100**: Z Folding Unit; BF-730: Booklet Folder for DF-7140; BF-9100: Booklet Folder for DF-7150; SH-10: Staple for DF-7100/DF-7120/BF-730/BF-9100; SH-12: Staple for DF-7140; SH-14: Staple for DF-7150
Fax System	Fax System 12
Internet FAX	Internet FAX Kit(A)
Card Authentication	Card Authentication Kit(B)
Gigabit Ethernet Board	IB-50
Wireless LAN Interface	IB-37 (Wi-Fi 2.4 GHz/5 GHz multi-band support) / IB-38 (Wi-Fi 2.4 GHz capable) *IB-38 for Indonesia, Bangladesh only
Storage Device	HD-15: HDD 320GB, HD-16: HDD 1TB
Embedded OCR	Scan Extension Kit(A)
Banner Paper Tray	Banner Guide 10
Numeric Key Pad	NK-7120
Original Tray	DT-730 (B)
Keyboard Holder	Keyboard Holder 10

**for Color/Mono 60ppm/70ppm only, support for DF-7140/7150 (AK-7110 is required to connect),
AK-7120 is required to add Z-Fold Unit in order to connect with Finisher.



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