KYOCERA

www.kyoceradocumentsolutions.com/th

Efficiency Made Accessible

The TASKalfa MZ7001ci Series streamlines digital processes for efficiency.



TASKalfa MZ2501ci/MZ3501ci/MZ4001ci/MZ5001ci/
MZ6001ci/MZ7001ci
TASKalfa MZ5001i/MZ6001i/MZ7001i

Color/Monochrome Multifunction Product for A4/A3 Format

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.



Your Challenges, Our Solutions

Cloud Ready for Complete Control

These devices aren't just cloud-ready, they're cloud-active. With integration with our cloud suite, you can integrate freely.

Taking Productivity Further

Features such as handwriting enhancement combine with long-life drum of up to 600,000 impressions to enhance productivity.

Streamlined User Experience

Simple and efficient, with pre-installed cloud solutions and print integration via KX Driver makes these devices straightforward to use.

Print in Flying Colors

With 1200x1200 dpi, our Tiered Color System enables cost savings across different paper sizes.

Evolving for the Future

Maximize sustainability and minimize costs with our long-lasting drums and toner recycling which allows you to reuse toner for waste.

Security by Design

Meet stringent requirements including the highest level of government certification with FIPS 140-3 to keep your information safe and secure.

Finish Projects In-house

From Z-folding to hole-punching, the wide range of finishing options mean that you can bring finishing in-house.



Cloud Ready for Complete Control



Devices come with pre-installed cloud based software solutions that are easily accessible through the digital cloud platform on the panel. These solutions enable you to simplify your digital transformation journey through data capture, sorting of data, and print management of your devices without high costs or complexity.

Print Control

Save money and resources with Kyocera Cloud Print and Scan (KCPS) by eliminating on-premise servers while ensuring optimal security at all times.

Capture

Shift to a smarter workplace by digitizing, labeling and indexing documents at your device with Kyocera Cloud Capture (KCC) to streamline workflows.

Management

Securely access and control documents for maximum efficiency in hybrid work environments with Kyocera Cloud Information Manager (KCIM).

Remotely Handle Print and Scan

When it comes to output, it's important to ensure secure and cost-efficient management of print and scan to be able to handle these processes remotely. Mobile print and scan allows you to reduce costs by optimizing print usage and avoiding waste through a tool like Kyocera Cloud Print and Scan (KCPS).

+ Add print quotas in sectors such as education to ensure that administrators can optimize print usage and reduce waste.
+ Facilitate hybrid work or work across numerous locations, such as in construction or retail, where printing is needed on the go.
+ Access documents off-site and facilitate mobile access to data wherever you might be.





Capture to the Cloud

A cloud document management solution, Kyocera Cloud Capture (KCC) is a scalable, secure storage and organization tool for all hard copy and electronic files in a single location with daily backup. Available with a free 1-year trial, you can index documents with metadata assigned to each file to allow for easier searching and eSignature tools.

+ Finance teams can manage invoices efficiently with search and eSignature to ensure on-time payments and to meet audit requirements without hassle.
+ Digitize paper-based employee records for HR teams to support the talent lifecycle management.
+ Handle a vast number of critical documents and facilitate the easy tracking of files.

Process Data Efficiently

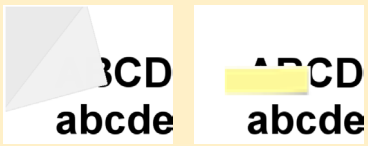
Manage documentation and data to facilitate the search and recovery system through a keyword search functionality, saving time in locating data and documents, while applying strict access permissions and automated workflows. Kyocera Cloud Information Manager (KCIM) is factory-installed and available at a low initial cost with no server requirements.

+ Automate the lifecycle of contracts and invoices by limiting user access and assigning ownership directly to owners to ensure a fluid process.
+ Collaborate across work locations, whether remote, in-person or hybrid, by sharing documents and data.
+ Store customer records securely and share data when required with other members of relevant teams.



Taking Productivity Further

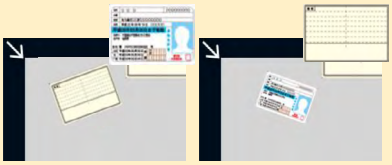
The TASKalfa MZ7001ci Series drives efficiency further by ensuring that documents can be scanned and processed into the cloud with accuracy.



Paper Breakage Sticky Note

Image Defect Prevention

Automatically detects and corrects issues like smudges, streaks, or distortions in scanned or printed images, ensuring high-quality output.



Front Scan Back Scan

ID Card Scan/Copy

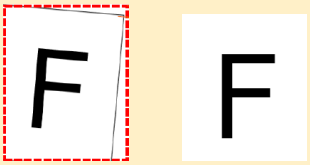
Captures both sides of an ID card in a single scan and arranges them on one page for easy printing or digital storage.



Original Emphasis

Handwriting Enhancement

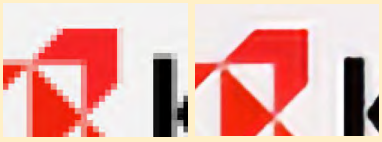
Improves the clarity and legibility of handwritten text in scanned documents, making notes, forms, and signatures more readable.



Scanning Tilt Correction

Tilted Document Correction

Automatically straightens scanned documents that were captured at an angle, improving readability and presentation.



Sample Convert

Super Resolution

Enhances low-resolution images or scanned documents using AI-powered upscaling to improve sharpness and detail.



Scan up to 16 sheets at once Save by page/file

Multiple Cropping

Detects and extracts multiple sections from a single scanned page, saving them as separate files for convenience.

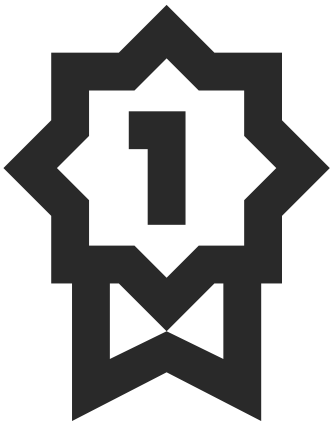
Streamlined User Experience

In addition to pre-installed cloud solutions and a modern user interface, the TASKalfa MZ7001ci Series incorporates seamless integration with OAuth 2.0, enabling secure authentication for cloud-based printing services. With support for Microsoft Universal Print and Windows Protected Print, it ensures a modern and secure printing experience across environments.

Print in Flying Colors

Our award-winning A3 lineup has been recognized by BLI as the **Most Color Consistent A3 Brand Award** with good reason, as our products produce high-quality and low-cost color printing.

Using five years of results from testing devices across the industry, our devices were chosen as the most color consistent from hundreds of thousands of prints.





Tiered Color System

Kyocera's Tiered Color System uses firmware within our devices to measure usage levels for each document you print, so that you only pay for the color you use.



Color Optimizer

Select your desired color match from our color matrix, and our KX driver will use those RGB values to maximize color output to the preferred hue and lightness.



Fiery Print Software

Using industry-standard color profiles, Fiery ensures that there's an optimized color match to meet your expectations from the screen to the printed document.

With flexibility to match your



Print across media types

The TASKalfa MZ7001ci Series can print across cardstock, coated, envelope, index tab dividers, labels, letterhead, plain, and recycled media.

And across sizes

The TASKalfa MZ7001ci Series provides various sizes to fulfill your needs, from the compact A6R (105x148 mm) to SRA3 (320x450 mm) and long paper options (1,219.2x304.8 mm).

Evolving for the Future

At Kyocera, we firmly believe in doing the right thing as a human being for the world around us. Building upon these foundations, we seek to keep costs low and keep sustainability levels high across the board, through four main approaches:



Long-Lasting Drum

A Kyocera device has a drum life of up to 600,000 images, which is up to three times more than other manufacturers. Rather than needing to replace a solution's drum between one and three times through its lifecycle, you can reduce downtime and waste by counting on Kyocera technology.

Toner Lock Technology

Research shows that up to 10-15% of toner is wasted by being thrown away too early. Toner lock technology minimizes waste as toner automatically opens to make the toner replacement process easy and straightforward.

Toner Recycling

In addition to our ECO footPRINT™ Toner Recycling Program, black toner cartridges can be reused as waste toner collection units, recycling and ensuring that your device creates as little waste as possible.

Made from Recycled Materials

30% of plastics used in Kyocera products are recycled, and more than 99% of the total plastic can be recycled, ensuring that your footprint is kept to a minimum and environmental impact is limited.

Security by Design

Our security processes are drawn up to safeguard your data from start to finish on its journey through your workflows. With ISO Certifications for our design and manufacturing processes, your devices come secure from the very moment of conception right through to end-of-life care.

Guarded Access

Limit access to information only to those who need it, with tools like OAuth 2.0, IP filtering, secure print release, Wi-Fi Direct, LDAP, SMTP Authentication and encrypted PDF creation.

Secure Communication

Using HTTPS, TLS 1.3 and SMB 3.1.1 among others, we keep IPPS printing over TLS with SCEP certificate enrollment so that every step of the way is secure.

Protected Data Storage

Keep data under lock and key with AES 256 data encryption, certified by FIPS 140-3, IEEE 2600, HCD-PP and IEC-15408 as well as common criteria with HDD overwrite and trusted platform module.

Advanced Management

Three preset security level configurations ensure secure remote fleet management, with SNMP v3 and SIEM/Syslog monitoring, alongside secure boot and run time integrity checks.



Finish Projects In-House

A wide range of finishing options keeps your print jobs handled in-house.

Booklets

With the BF-9100 you'll have your new best friend when it comes to printing booklets, for uses which could include:

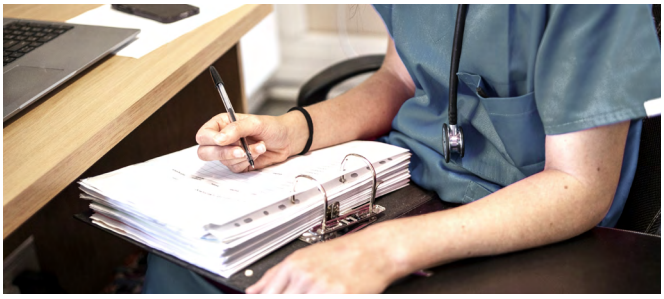
+ Product catalogs or brochures can be presented professionally
+ Event programs for open houses, productions or conferences can include all of the key details.



Inserter

This presence of two trays enables users to feed pre-printed pages as potential front or back covers or sheet inserts.

+ Avoids the need for pre-printed sheets to go through the high-temperature fusing process at the MFP.
+ Your pre-printed sheets won't get destroyed or melted.



Stapler

Ideal for your documents, staplers varied between 50 and 100 sheets give you the option for items like:

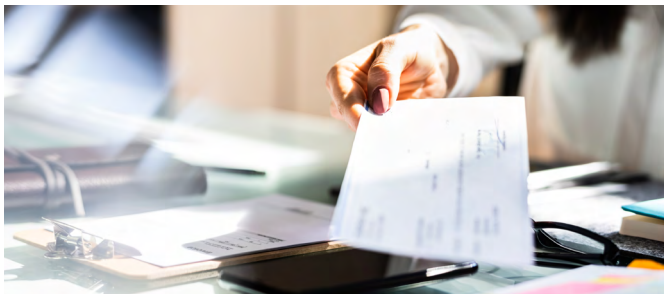
+ Medical packs including prescriptions, patient documents and other confidential documentation.
+ Combining multiple invoices or receipts for repeat customers or large events with multiple invoices.



Z-fold

Take your A3 documents and fold them into A4R to have an opportunity to combine graphics and text.

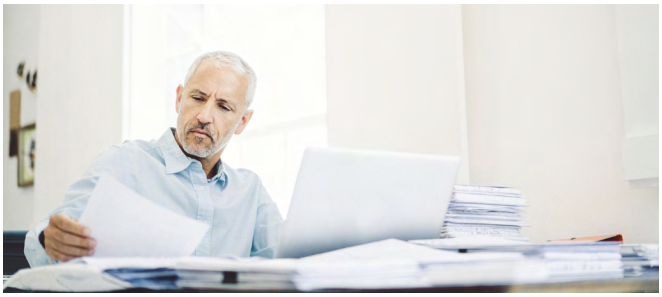
+ Z-folds are a great way to present engineering schematics.
+ Multiple panels of a z-fold brochure provide ample space for images, graphics, and text, allowing for creative and engaging designs.



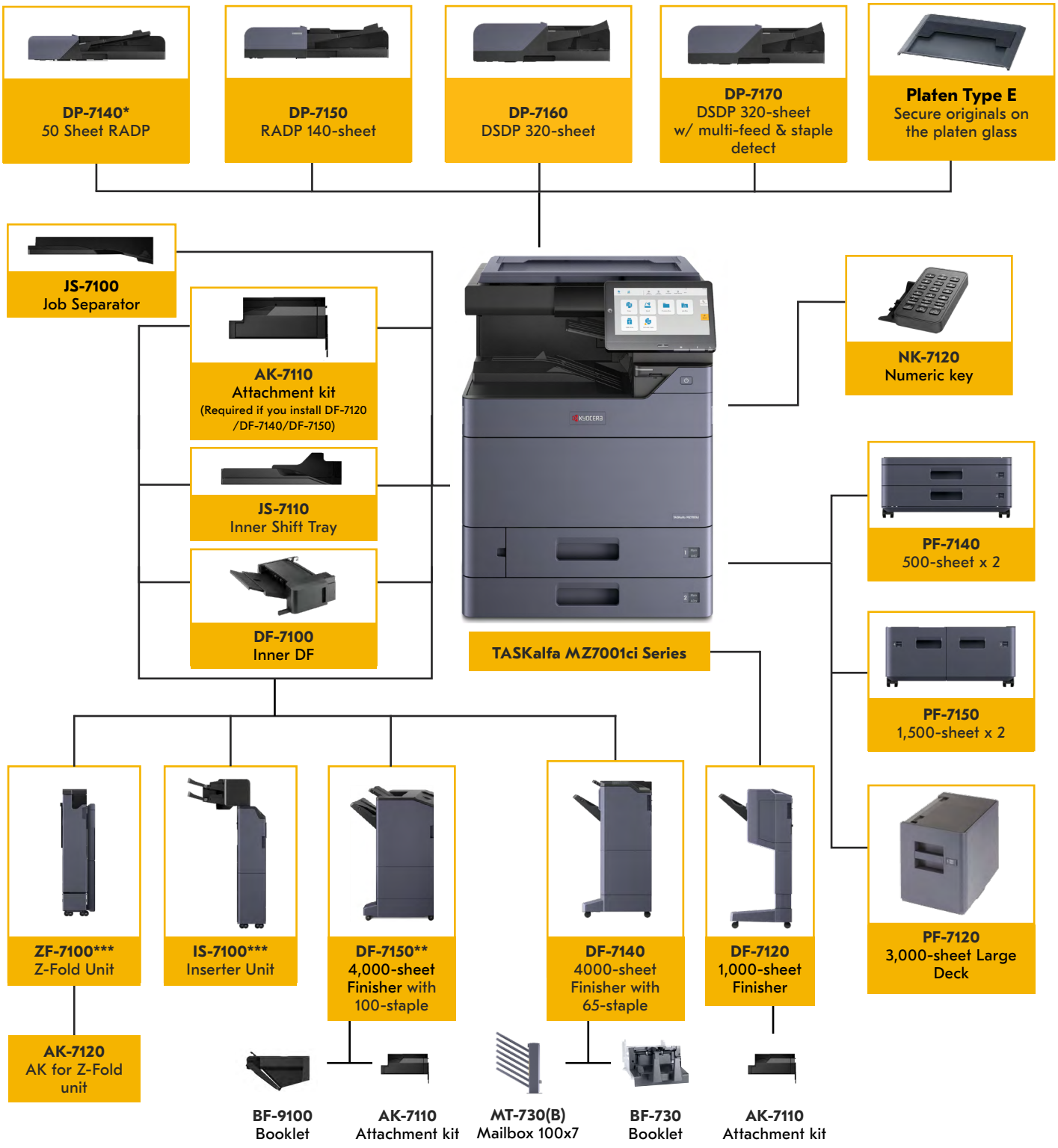
Hole punch

Using the PH-7C or PH-7120, you can punch two or three holes and ensure ease of use of your document, including:

+ Reports, particularly on financial performance, which are going into a full binder for record keeping.
+ Training manuals and procedure guides which are stored and regularly updated.



TASKalfa MZ7001ci Series at a Glance



Printing System 17****	**Scan Extension Kit (A)**	**FAX System 14**	**HD-15** 320GB	**HD-16** 1TB
IB-37 Wi-Fi 2.4/5GHz	**IB-53** Ethernet Dual NIC for Dual Network	**IB-51** Wireless LAN NIC for Extended Range	**PH-7120** Inner Punch Unit	**PH-7C** Punch
Card Authentication Kit (B)	**Keyboard Holder 10**	**Banner Guide 10**	**Internet FAX Kit (A)**	**DT-730 (B)**

* Only compatible with 25 & 35ppm devices
** Only compatible with 40-70ppm devices
*** Only compatible with 60 & 70ppm devices
**** Only compatible with color 40-70 devices

Specification for Color Models

Main Specifications								
Model			**TASKalfa MZ2501ci**	**TASKalfa MZ3501ci**	**TASKalfa MZ4001ci**	**TASKalfa MZ5001ci**	**TASKalfa MZ6001ci**	**TASKalfa MZ7001ci**
Main Function			Copy, Print, Scan, Fax (Optional)					
Writing Method			Semiconductor Laser					
CPU			ARM A53 1.6GHz					
Print Speed (A4) (Mono/Color)			25/25 ppm	35/35 ppm	40/40 ppm	50/50 ppm	60/60 ppm	70/70 ppm
Scanning Speed (A4) 300dpi	DP-7140	Simplex	50 ipm		-			
		Duplex	16 ipm					
Scanning Speed (A4) 300dpi	DP-7150	Simplex	80 ipm					
		Duplex	48 ipm					
Scanning Speed (A4) 300dpi Dual Scan	DP-7160	Simplex	100 ipm		137 ipm			
		Duplex	200 ipm		274 ipm			
Scan with Duplex Feed Detection DP	DP-7170	Simplex	100 ipm		137 ipm			
		Duplex	200 ipm		274 ipm			
Memory			Standard 4GB (Max. 4GB)					
SSD/HDD Capacity			SSD 64GB (Standard) / HDD 320GB or 1TB (Optional)		SSD 128GB (Standard) / HDD 320GB or 1TB (Optional)			
Stable Time (From the mainpower ON)			18 seconds		17 seconds			26 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 (1,219.2mm x 304.8mm)					
Paper Size	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			10.1 inch Resistance film touch panel		10.1inch Capacitance touch panel			
Dimension (W x D x H) (Main Unit)			602mm x 665mm x 790mm					
Weight (Main Unit)			Approx. 90 kg		Approx. 95 kg			
Power Consumption (Standard configuration)	Copy/Print Mode		450W	590W	660W	780W	990W	1,140W
	Stand-by Mode		40W		45W			
	Energy Saver		0.5W					
Noise (ISO7779/ ISO9296)	Copy/Print Mode (Mono/Color)		66dB/67dB	68dB/69dB	70dB/70dB	71dB/71dB	73dB/73dB	74dB/74dB
	Stand-by Mode		35dB					
Copy Functions (Standard)								
Copy Size			Max. A3 (Ledger) - Min. A6R (StatementR)					
Resolution			Scanning: 600 x 600 dpi ; Writing: 1200 x 1200 dpi multiple value					
First Copy Time (Mono/Color)			6.4/8.5 seconds	5.3/7.0 seconds	4.5/5.9 seconds	3.7/4.8 seconds	3.4/4.4 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 5c), KPDL3 (Postscript 3 compatible), XPS, OpenXPS, PDF, PPML					
First Print Out Time (Mono/Color)			7.0/9.2 seconds	5.9/7.7 seconds	5.1/6.5 seconds	4.3/5.4 seconds	3.8/5.1 seconds	3.7/5.0 seconds
Supported Protocol			TCP/IP(IPv4/IPv6), Bonjour					
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 3.1.1), 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 kpbs					
Transmission Time			Less than 3 sec. (With JBIG)					
Memory			170MB					
Consumables & Options								
Toner Kit			TK-8450 (C/M/Y): 12,000 pages TK-8450 (K): 25,000 pages	TK-8460 (C/M/Y): 20,000 pages TK-8460 (K): 30,000 pages	TK-8580 (C/M/Y): 20,000 pages TK-8580 (K): 30,000 pages	TK-8590 (C/M/Y): 24,000 pages TK-8590 (K): 40,000 pages		
Maintenance Kit			MK-8335 (A/B): 200,000 pages MK-8345 (D/E): 600,000 pages		MK-8535 (A/B): 600,000 pages			MK-8545 (A), MK-8535 (B): 600,000 pages
Waste Toner Bottle			WT-8500					
Document Processor			DP-7150: 140 sheets RADF Type; DP-7140: 50 sheets RADF Type (TASKalfa MZ2501ci / TASKalfa MZ3501ci only); 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 14					
Fiery Controller			Printing System 17					
Fiery Controller Interface Kit			Printing System Interface Kit 15 (B)					
Internet FAX			Internet FAX Kit(A)					
Card Authentication			Card Authentication Kit(B)					
Gigabit Ethernet Board			IB-53					
Wireless LAN Interface			IB-37 (Wi-Fi 2.4 GHz/5 GHz multi-band support)					
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.*

Specification for Black & White Models

Main Specifications					
Model			**TASKalfa MZ5001i**	**TASKalfa MZ6001i**	**TASKalfa MZ7001i**
Main Function			Copy, Print, Scan, Fax (Optional)		
Writing Method			Semiconductor Laser		
CPU			ARM A53 1.6GHz		
Print Speed (A4)			50 ppm	60 ppm	70 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 128GB (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 (1,219.2mm 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	770W	850W
	Stand-by Mode		40W		
	Energy Saver		0.4W		
Noise (ISO7779/ ISO9296)	**Copy/Print Mode**		71dB	73dB	74dB
	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	3.4 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, PPML		
First Print Out Time			4.3 seconds	3.8 seconds	3.7 seconds
Supported Protocol			TCP/IP(IPv4/IPv6), Bonjour		
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 3.1.1), 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 kpbs		
Transmission Time			Less than 3 sec. (With JBIG)		
Memory			170MB		
			Consumables & Options		
Toner Kit			TK-6350: 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 14		
Fiery Controller			Printing System 17		
Fiery Controller Interface Kit			Printing System Interface Kit 15 (B)		
Internet FAX			Internet FAX Kit(A)		
Card Authentication			Card Authentication Kit(B)		
Gigabit Ethernet Board			IB-53		
Wireless LAN Interface			IB-37 (Wi-Fi 2.4 GHz/5 GHz multi-band support)		
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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