www.kyoceradocumentsolutions.asia

TASKalfa MZ9500ci and MZ10500i Series

Streamline your workflows, bring professional clarity to your output, and optimize your operational costs.

TASKalfa MZ9500ci and MZ10500i Series

A3 Color & B&W MFPs: Copy, Print, Scan, and Optional Fax

80 ppm Color | 105 ppm B&W

AI-enabled DSDP up to 300 ipm with straight path capability

Dual Toner Container System for Uninterrupted Printing

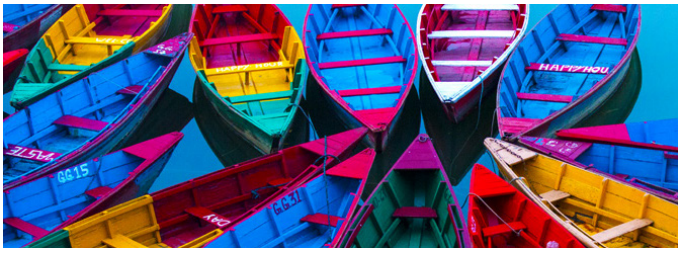
Up to 2400 x 2400 DPI (Color) with Integrated ICC Profiles

Enduring Power. Clear Results.

TASKalfa MZ9500ci and MZ10500i Series deliver professional results for complex print and scan jobs. Featuring advanced workflow capabilities, dependable performance, and consistent color output, these devices enhance operational efficiency and cost management.

Consistency that benefits the bottom line*

Deliver stable output with built-in ICC color profiles and automatic calibration technology, supporting long runs and minimizing reprints.



Smarter workflow integration*

Fiery® and the Kyocera Production Print Suite (KPPS) make handling large print runs simple. They ensure precise color accuracy, streamline job management, and help reduce production costs.

Strong protection for sensitive work

Advanced security keeps information safe throughout capture, routing, and output.

Efficiency that supports sustainability

Empower your sustainability journey with actionable insights and eco-friendly technology.

Sharper, clearer color*

Advanced toner formulation and ceramic-based image processing technology work together to deliver bright, vivid prints with exceptional clarity.

Reduce downtime with uninterrupted printing

Industry-first dual toner container system and high paper capacity keep your team moving, reducing downtime.

*** Applicable for color models**

Powering High-Volume Print & Scan

+ **Handle large print jobs** with speed and reliability at reduced operational cost.
+ **Maintain a reliable workspace** with minimal interruptions and downtime, thanks to a compact design that saves space and simplifies tasks.
+ **Convert paper to digital** files quickly and securely.
+ **Maximize continuous high-volume printing** with an innovative **water-cooling system** that actively prevents temperature spikes and slashes downtime.

Delivering High-Quality Color Output

+ **Translate ideas into color-rich output** with clarity and consistency.
+ **Accelerate production from concept to final output** using advanced software options.
+ **Maximize budget efficiency** by reducing interruptions and reprints.
+ **Ensure polished results** with precise, reliable performance across long runs.

Ignite Your Workflows

Kyocera brings stability, speed, and simplicity for easy handling of high-volumes of information every day, working with greater control and less disruption.

Boost Efficiency While Slashing Costs

Handle high-volume jobs, with print speeds up to 105 ppm and scan speeds up to 300 ipm, allowing flawless performance which enables seamless, uninterrupted workflows.

Keep downtime to a minimum with our dual-container toner technology which means you can swap cartridges, even while the print job continues, and rapid maintenance can get you back up and running in just two and a half minutes.

Prevent unauthorized copying or scanning with technology that proactively scans for sensitive watermarks, stamps or confidential text.

Next-Level Digitization Of Your Files

Our AI-enabled scanning solution supports a 500-sheet capacity and delivers speeds of up to 300 images per minute, with continuous scanning of up to 9,999 pages and error detection.

Scan more types of documents in one step from thick media to IDs, with our leading straight-path scanner* and intelligent tilt correction.

Digitize instantaneously with pre-installed cloud capture and barcode scanning to make your documents searchable and editable with a single touch.

*Cannot be used in conjunction with the Inserter or Mailbox enhancement unit.

Security That Gives You Peace of Mind

Focus on the task at hand knowing that your information is locked down with global security standards, including FIPS 140-3 for communications and more.

Advanced encryption and best-in-class compliance frameworks mean that you can stay ahead of regulation changes and prevent breaches.

Make IT configuration and monitoring simple with CCRX, centralized, browser-based management with three preset levels.

Prevent unauthorized copying or scanning with technology that proactively scans for sensitive watermarks, stamps or confidential text.

Sustainability That Pays For Itself

Reduced waste through condition-based calibration that prevents print defects before they occur.

Monitor CO_2 emissions and energy use in real time to reduce your environmental footprint.

Lower environmental impact with energy-efficient system design and longlife components.

Technology designed to reduce consumables usage and support more sustainable operations.

Brilliant Color for Every Page

Optimize color quality across your print job from start to finish, empowering you to reduce costs without compromise.

High-Volume Print That Makes an Impact

Reliable, repeatable color across every job with high-quality color exclusively for color model, supported with 2400×2400 DPI for strong clarity in your prints.

Precise color, regardless of the size or complexity of your print job thanks to built-in ICC color profiles and media catalog function.

Highly accurate front-to-back registration ensures designs come out clear, and aligned; they will be in the right spot on every print.

Flexible reproduction for diverse applications, from internal materials to polished external communications with paper sizes of up to 13″x 19.2″.

Steady Quality, Bigger Savings

Unlike competitor devices where color needs frequent calibration, the TASKalfa MZ9500ci and MZ10500i Series boasts built-in, condition-based technology for faster, consistent or print quality.

Others devices

TASKalfa MZ9500ci and MZ10500i Series

Add a Professional Finish

Fast print software performance through Fiery and the Kyocera Production Print Suite and automated workflows speed up review cycles, cutting turnaround times and overall campaign costs for high-volume CRDs. Combine it with a finisher that provides flexibility and takes up 36% less floor space than previous models.

Mailbox

Sort print jobs into separate stacks for different users.

Booklet Maker

Print professional booklets that consistently offer a high-quality look and feel.

Inserter*

Add pre-printed covers, inserts, or specialty pages with ease.

Z-Fold*

Automatically fold invoices, brochures, and forms perfectly, for a flawless presentation.

*The inserter and z-fold finishers can be combined and included together on the devices.

Smarter workflows. Sharper results.

Boost efficiency to reduce costs with a device built for demanding workloads of print, scan and fax.

Advance digitization with an AI-enabled dual scan document processor that features up to 300 ipm with straight path capability.

High-level security to give you peace of mind by matching global security standards.

Brilliant color that is stable across content through automatic calibration and color profiling.

Simple workflows to keep your device printing consistently with reduced downtime.

Optimize uptime for both print and scan to reduce manual intervention even for complex jobs.

Sustainable impact that pays for itself to reduce energy usage and your environmental footprint.

Enhanced Scanning and Security

The TASKalfa MZ9500ci and MZ10500i Series drives efficiency further by delivering intelligent automation that optimizes document security and workflow accuracy. These advanced scanning features seamlessly protect your sensitive business data while maximizing daily productivity.

Confidential document guard

Enable to detect stamps, watermarks, and sensitive edge text to help prevent copying or scanning. With AI-powered protection, it secures any printed document containing confidentiality indicators, and users can register watermark/stamp patterns for detection.

Image defect prevention*

Identifies paper breaks or absent images while scanning due to sticky notes. Once detected, you have the option to halt the scan immediately (with a user confirmation prompt displayed on the preview screen) or inform the user after all scans have been finalized.

Panel Rotation Preview

By turning the operation panel 90 degrees on the preview screen, you can view the details of the scanned portrait item image to occupy the entire screen.

* Read from DP only supported.

The TASKalfa MZ10500i & MZ9500ci Series at a Glance

Black and White Devices	Color Devices
TASKalfa MZ10500i	TASKalfa MZ9500ci
TASKalfa MZ9500i	TASKalfa MZ8500ci
TASKalfa MZ8500i	TASKalfa MZ7500ci
TASKalfa MZ7500i	

IS-7200**
Inserter Unit for DF-7200 / DF-7210

MT-7200**
7-Bin Mailbox for DF-7200 / DF-7210

BF-7200
Booklet & Tri-Folding Unit for DF-7200 / DF-7210

ZF-7200
Z-Fold Unit for DF-7200 / DF-7210

PH-7200
Punch Unit for DF-7200 / DF-7210

Copy Tray(D)
Output Tray

DF-7210
4,250-DF (100 staples)

DF-7200
4,250-DF (65 staples)

TASKalfa MZ10500i & MZ9500ci Series

PF-7200
3,000 Sheet Large Capacity Side Tray - A4

PF-7210
3,200 Sheet Large Capacity Side Tray - Up to 13 x 19.2 inch

Banner Guide 12

Printing System 18*

Printing System Interface Kit 18*

Variable Designer

Color Management*

Dashboard

Kyocera Production Print Suite

FAX System 14

Internet FAX Kit (A)

IB-37/53

Card Authentication Kit (B)

DT-730 (B)

Keyboard Holder 10

NK-7120 (B)

HD-16

*Options for color machine only

**IS-7200 & MT-7200 cannot be used together.

Specification for Color Models

Main Specifications				
Model		TASKalfa MZ7500ci	TASKalfa MZ8500ci	TASKalfa MZ9500ci
Main Function		Copy, Print, Scan, Fax (Optional)		
Writing Method		Laser exposure dry electrostatic transcription method		
CPU		Q or IQ LS1046A 1.6GHz		
Print Speed (A4) (Mono/Color)		75/70 ppm	85/75 ppm	95/80 ppm
Scanning Speed (A4) 300dpi	Simplex	150 ipm		
	Duplex	300 ipm		
Memory		Standard 9GB (Max. 9GB)		
SSD/HDD Capacity		SSD 256GB (Standard) / 1TB (Optional)		
Stable Time (From the mainpower ON)		45 seconds	60 seconds	
Paper Capacity (A4 / 80 g/m2)	Standard	4,350 sheets: 2 x 550 sheets (Cassette) + 250 sheets (MPT)+ 1,500 x 2 sheets (Cassette)		
	Maximum	7,550 sheets: 2 x 550 sheets (Cassette) + 250 sheets (MPT)+ 1,500 x 2 sheets (Cassette) + PF-7210 3200 sheets		
Paper Size	Cassette	Upper cassette : A6R up to SRA3(320 x 450mm) Lower cassette : A6R up to 13 x 19.2inch (330.2 x 487.7 mm) High-capacity paper deck : up to A4		
	MPT	Min. A6R - Max. 13 x 19.2inch (330.2 x 487.7mm) & Banner Print (1220mm x 330.2mm)		
Paper Weight	Cassette	52~300g/m2		
	MPT	52~300g/m2 ; Banner paper 136~163g/m2		
Duplex Printing		A5R - A4 : 52 - 256 g/m^2 A3 - SRA3 : 60 - 256 g/m^2		
Maximum Output Capacity (A4 / 80 g/m2)		4,950 sheets: (DF-7200/7210: A Tray 4,000 sheets + B Tray 200 sheets + C Tray 50 sheets + MT-7200: 700 sheets		
Control Panel		10.1inch Capacitance touch panel		
Dimension (W x D x H) (Main Unit)		685mm x 660mm x 1,227mm		
Weight (Main Unit)		Approx. 165 kg		
Power Consumption (Standard configuration)	Maximum	2,400W or less		
	Copy/Print Mode	1,310W	1,400W	1,450W
	Stand-by Mode	130W		
	Energy Saver	0.5W		
Noise (ISO7779/ ISO9296)	Copy/Print Mode (Mono/Color)	74dB/73dB	74.5dB/73.5dB	75dB/74dB
	Stand-by Mode	53dB		
		Copy Functions (Standard)		
Copy Size		Max. A3 (Ledger) - Min. A6R (StatementR)		
Resolution		Scanning: 600 x 600 dpi, Writing : 2,400 x 2,400 dpi		
First Copy Time (Mono/Color)		3.7/5.0 seconds		
Zoom Ratio	Manual	25% - 400% (1% per Step)		
Multiple Copy		1 - 9,999		
		Print Functions (Standard)		
Resolution		2,400 x 2,400 dpi		
PDL & Emulation		PRESCRIBE, PCL6 (PCL XL / PCL 5e), KPDL3 (Postscript 3 compatible), XPS / OpenXPS		
First Print Out Time (Mono/Color)		4.1/5.5 seconds		
Operating Systems		Windows 11, Windows Server 2016/2019/2022, Mac OS X(10.9 or later), Google Chrome OS		
Interface		USB 3.0 Super-Speed x 1; Ethernet 10BASE-T/100BASE-TX/1000BASE-T; USB Host Interface (USB Host)x4; NFC TAGx1; 802.11 b/g/n/Wireless LAN/WiFi Direct (Optional)		
Mobile / Cloud printing		AirPrint, Mopria, NFC, KYOCERA MyPanel and KYOCERA Mobile Print app for iOS and Android, Microsoft Universal Print		
		Scan Functions (Standard)		
Color Selection		Color; Grayscale; Black & White		
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), Searchable PDF (Optional), MS Office file(Optional)		
Image Type Mode		Text, Photo, Text + Photo, Text (Fine Line)		
Transmission Type		Scan to PC(SMB); Scan to E-mail (SMTP, SMTP over TLS); Scan to FTP(FTP, FTP over TLS); Scan to USB; TWAIN Source(Network); WSD Scan; WIA Scan, AirPrint(eSCL), Mopria(eSCL), DFS		
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		
Memory		170MB		
Network FAX		Yes		
		Consumables & Options		
Toner Kit		TK-8830C/M/Y : 24,000 pages; TK-8830K: 42,500 pages		
Maintenance Kit		MK-8835A: 600,000 pages; MK-8835B: 600,000 pages		
Waste Toner Bottle		WT-8830		
Paper Feeder		PF-7200: 3,000 sheets Large capacity side deck (A4); PF-7210: 3,200 sheets Large capacity side deck (A3)		
Finisher		DF-7200: 4,250 sheets Finisher with 65 sheets Staple; DF-7210: 4,250 sheets Finisher with 100 sheets Staple; PH-7220: Punch Unit for DF-7200/7210; MT-7200: 7 Bin Mailbox for DF-7200/7210; IS-7200: Inserter Unit; ZF-7200: Z Folding Unit; BF-7200: Booklet Folder for DF-7200/7210; SH-10: Staple for BF-7200; SH-12: Staple for DF-7200; SH-15: Staple for DF-7210		
Fax System		Fax System 14		
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-16: HDD 1TB		
Banner Paper Tray		Banner Guide 12		
Numeric Key Pad		NK-7120 (B)		
Original Tray		DT-730 (B)		
Keyboard Holder		Keyboard Holder 10		
Fiery Controller		Printing System 18		
Fiery Controller Interface Kit		Printing System Interface Kit 18		

Specification for Black & White Models

Main Specifications					
Model		**TASKalfa MZ7500i**	**TASKalfa MZ8500i**	**TASKalfa MZ9500i**	**TASKalfa MZ10500i**
Main Function		Copy, Print, Scan, Fax (Optional)			
Writing Method		Laser exposure dry electrostatic transcription method			
CPU		QorIQ LS1046A 1.6GHz			
Print Speed (A4)		75 ppm	85 ppm	95 ppm	105 ppm
Scanning Speed (A4) 300dpi	Simplex	150 ipm			
	Duplex	300 ipm			
Memory		Standard 7GB (Max. 7GB)			
SSD/HDD Capacity		SSD 256GB (Standard) / 1TB (Optional)			
Stable Time (From the mainpower ON)		30 seconds			50 seconds
Paper Capacity (A4 / 80 g/m2)	Standard	4,350 sheets: 2 x 550 sheets (Cassette) + 250 sheets (MPT)+ 1,500 x 2 sheets (Cassette)			
	Maximum	7,550 sheets: 2 x 550 sheets (Cassette) + 250 sheets (MPT)+ 1,500 x 2 sheets (Cassette) + PF-7210 3200 sheets			
Paper Size	Cassette	Upper cassette : A6R up to SRA3(320 x 450mm) Lower cassette : A6R up to 13 x 19.2inch (330.2 x 487.7 mm) High-capacity paper deck : up to A4			
	MPT	Min. A6R - Max. 13 x 19.2inch (330.2 x 487.7mm) & Banner Print (1220mm x 330.2mm)			
Paper Weight	Cassette	52~300g/m2			
	MPT	52~300g/m2 ; Banner paper 136~163g/m2			
Duplex Printing		A5R - A4 : 52 - 256 g/m^2; A3 - SRA3 : 60 - 256 g/m^2			
Maximum Output Capacity (A4 / 80 g/m2)		4,950 sheets: (DF-7200/7210: A Tray 4,000 sheets + B Tray 200 sheets + C Tray 50 sheets + MT-7200: 700 sheets			
Control Panel		10.1inch Capacitance touch panel			
Dimension (W x D x H) (Main Unit)		685mm x 660mm x 1,227mm			
Weight (Main Unit)		Approx. 152 kg			
Power Consumption (Standard configuration)	Maximum	2,400W or less			
	Copy/Print Mode	1,300W	1,370W	1,440W	1,530W
	Stand-by Mode	130W			
	Energy Saver	0.5W			
Noise (ISO7779/ ISO9296)	Copy/Print Mode (Mono/Color)	74dB	74.5dB	75dB	75.5dB
	Stand-by Mode	53dB			
		Copy Functions (Standard)			
Copy Size		Max. A3 (Ledger) - Min. A6R (StatementR)			
Resolution		Scanning: 600 x 600 dpi, Writing : 1,200 x 1,200 dpi			
First Copy Time		3.7 seconds			3.5 seconds
Zoom Ratio	Manual	25% - 400% (1% per Step)			
Multiple Copy		1 - 9,999			
		Print Functions (Standard)			
Resolution		1,200 x 1,200 dpi			
PDL & Emulation		PRESCRIBE, PCL6 (PCL XL / PCL 5e), KPDL3 (Postscript 3 compatible), XPS / OpenXPS			
First Print Out Time		4.1 seconds			3.9 seconds
Operating Systems		Windows 11, Windows Server 2016/2019/2022, Mac OS X(10.9 or later), Google Chrome OS			
Interface		USB 3.0 Super-Speed x 1; Ethernet 10BASE-T/100BASE-TX/1000BASE-T; USB Host Interface (USB Host)x4; NFC TAGx1; 802.11 b/g/n/Wireless LAN/WiFi Direct (Optional)			
Mobile / Cloud printing		AirPrint, Mopria, NFC, KYOCERA MyPanel and KYOCERA Mobile Print app for iOS and Android, Microsoft Universal Print			
		Scan Functions (Standard)			
Color Selection		Color; Grayscale; Black & White			
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), Searchable PDF (Optional), MS Office file(Optional)			
Image Type Mode		Text, Photo, Text + Photo, Text (Fine Line)			
Transmission Type		Scan to PC(SMB); Scan to E-mail (SMTP, SMTP over TLS); Scan to FTP(FTP, FTP over TLS); Scan to USB; TWAIN Source(Network); WSD Scan; WIA Scan, AirPrint(eSCL), Mopria(eSCL), DFS			
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			
Memory		170MB			
Network FAX		YES			
		Consumables & Options			
Toner Kit		TK-6830 : 40,000 pages			
Maintenance Kit		MK-6835: 600,000 pages			
Waste Toner Bottle		WT-8830			
Paper Feeder		PF-7200: 3,000 sheets Large capacity side deck (A4) PF-7210: 3,200 sheets Large capacity side deck (A3)			
Finisher		DF-7200: 4,250 sheets Finisher with 65 sheets Staple; DF-7210: 4,250 sheets Finisher with 100 sheets Staple; PH-7220: Punch Unit for DF-7200/7210; MT-7200: 7 Bin Mailbox for DF-7200/7210 IS-7200: Inserter Unit; ZF-7200: Z Folding Unit; BF-7200: Booklet Folder for DF-7200/7210; SH-10: Staple for BF-7200; SH-12: Staple for DF-7200; SH-15: Staple for DF-7210			
Fax System		Fax System 14			
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-16: HDD 1TB			
Banner Paper Tray		Banner Guide 12			
Numeric Key Pad		NK-7120 (B)			
Original Tray		DT-730 (B)			
Keyboard Holder		Keyboard Holder 10			

Meet the TASKalfa MZ9500ci and MZ10500i Series

Black and White

TASKalfa MZ7500i
75 ppm

TASKalfa MZ8500i
85 ppm

TASKalfa MZ9500i
95 ppm

TASKalfa MZ10500i
105 ppm

Color

TASKalfa MZ7500ci
75 ppm B&W
70 ppm Color

TASKalfa MZ8500ci
85 ppm B&W
75 ppm Color

TASKalfa MZ9500ci
95 ppm B&W
80 ppm Color

KYOCERA Document Solutions Asia Limited

13/F, Mita Centre, 552-566 Castle Peak Road,
Tsuen Wan, N.T., Hong Kong
Tel : +852-2496-5678 / Fax: +852-2610-2063

www.kyoceradocumentsolutions.asia

Your Kyocera Business Partner

KYOCERA Document Solutions does not warrant that any specifications mentioned will be error-free. Specifications are subject to change without notice. Information is correct at time of going to press. All other brand and product names may be registered trademarks or trademarks of their respective holders and are hereby acknowledged.

© 2026 KYOCERA Document Solutions Asia Limited.