

TASKalfa MZ2202/MZ2502

Monochrome Multifunction Product
for A4/A3 Format



Elevate Printing: Smart, Secure, Sustainable



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.

Engineered for the Modern Workplace with TASKalfa MZ2502 series

Discover Smarter Usability

The TASKalfa MZ2502 series has enhanced usability features, emphasizing a user-friendly interface, high-quality printing, and an easy wireless setup.

Secure Your Business

Offers strong security through data encryption, secure protocols, authentication, and compliance to ensure safe handling of documents.

Core Capabilities: Copy, Print, Scan & Fax

Enhanced capabilities with intelligent document management, contemporary connectivity, secure printing options, and digital fax integration to boost productivity.

Sustainable

Promotes eco-friendly habits by increasing public awareness of sustainability, as well as cutting down on energy use and operational costs.



Discover Smarter Usability



Enhance printer visibility

Transforming user experience with its contemporary 4.3-inch touch panel, featuring the user-friendly Unified User Interface (UUI), while the tilt mechanism guarantees the best viewing angle.



Universal Print Support

Transitioning from GDI to PDL (Page Description Language) enables quick printing and high-quality output from almost any device, such as Chrome OS, Mac, Linux, and mobile devices through AirPrint and Mopria print.



Simple Installation and Mobile Printing

Features a power-on setup wizard that includes the "Wi-Fi (Setup by Utility)" option. You can effortlessly connect using the Kyocera Printer Setup Tool without needing USB or WPS.

Additionally, You can conveniently print files, web pages and images using your smartphone or tablet using the KYOCERA Mobile Print application.



Kyocera Printer Setup Tool



KYOCERA Mobile Print



Secure Your Business

Guards against malware and prohibit the execution of unknown programs, while mitigating security risks with document information leakage prevention.

Hardware & System Integrity

Protects sensitive data with an optional UG-50 TPM (Trusted Platform Module) chip for secure storage and encryption. Ensures system integrity from boot-up to runtime with features such as Secure Boot, Run-time Integrity Check (RTIC), and Allowlisting, which prevents unauthorized programs from executing.

Network & Communication Security

Safeguards data transmission with advanced protocols, including TLS 1.3 for encrypted connections and S/MIME for secure email. It also supports DNS over TLS and offers extensive IP filtering to restrict device access by specific IP addresses and protocols.

Advanced Access & Authentication

Provides flexible access control through local and network authentication, enabling personalized user panels and departmental address books. It offers multiple secure printing options like Private Print (job retention) and IPP PIN printing, and supports touch-less printing via ID card authentication.

Data Protection & Management

Enhances operational security with a unique initial administrator password for each device and configurable password policies. It also includes features to prevent mis-sending and allows end-users to back up and restore device settings, reducing data loss risks and service burdens.



Sustainable



Sleep Mode Optimization

The new ASIC technology decreases sleep mode power usage to below 0.3W, which greatly cuts down on energy consumption and operational expenses during idle times.



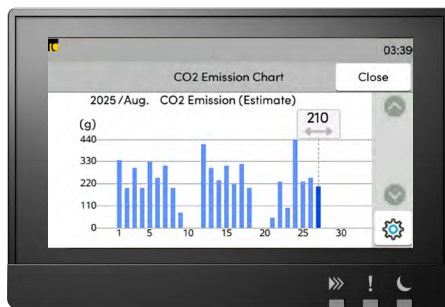
Environmental Certifications

Complies with top global standards such as Blue Angel, satisfying the DE-UZ 219 criteria with 5% PCR plastic content and Energy Star version 3.0 for energy efficiency.

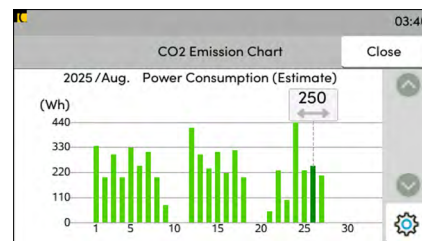


Visual CO₂ and Power Monitoring

Estimated power consumption and CO₂ emissions are displayed on the operation panel and CCRX, allowing users to effortlessly monitor their environmental footprint.



CO2 Emission



Power Consumption

Support Assistant



Kyocera Cloud Access

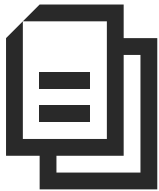
Support integration with third-party personal cloud services like Google Drive.



KYOCERA Mobile Print

Print effortlessly using mobile devices connected to the same network.

Core Capabilities: Copy, Print, Scan & Fax



Copying

Smart Document Handling

- **Mixed-Size Originals**

Scans a stack of different-sized papers* in one go and outputs each copy in its original size.

** Supported size: Legal, A4R, Folio, Letter(R)*

- **Sharpness Adjustment**

Allows users to manually adjust the sharpness of edges for clearer copy output.



Printing

Modern connectivity and security features

- **Cloud & Driverless Printing**

Print directly from cloud storage (Google Drive) or without any installed drivers, facilitated by Microsoft Universal Print and Kyocera Cloud Access (KCA).

- **Secure Print Workflows**

Protects sensitive documents via Private Print (job hold) and IPP PIN printing, ensuring output is only released upon user authentication.



Scanning & Sending

Streamlined, Device-Centric Workflow

- **Direct Panel Scanning**

Eliminates the need for a PC client tool; users can scan (Send) to email, network folders (SMB/FTP), and more directly from the MFP's touch panel.

- **Advanced Address Book**

A centralized, multi-function address book (300 entries) supports broadcast sending, recipient history, and allows switching address book views by user or department for secure and efficient routing.



Faxing

Digital Fax Transformation & Integration

- **Fax Server Integration**

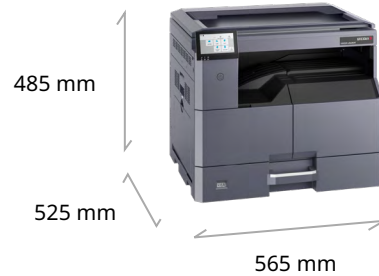
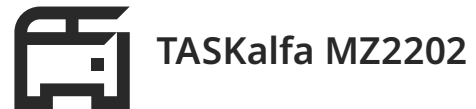
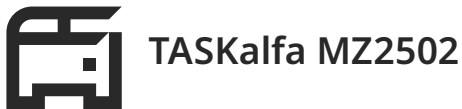
Allows the MFP to send faxes via email through a fax server, eliminating the need for a physical phone line.

- **Incoming Fax Digitization**

Incoming faxes can be previewed on the panel and automatically forwarded to digital destinations like email or network folders, reducing paper use.

Efficient and Reliable Operation

These economical models are the perfect solutions for small offices that set high standard. They include various functions that drives for professional results. Delivering at an astounding speed, these printers know how to impress.



DP-480 Document Processor

for scanning and copying of double-sided documents



Platen Cover Type H

for scanning and copying documents



Alternative: DP-480 Document Processor (Optional)

for scanning and copying of double-sided documents

Multi-Purpose Tray

with capacity up to 100 sheets

PF-480 Paper Feeder (Optional)

with capacity up to 300 sheets maximum x 3



4.3-inch touch LCD panel with user-friendly UUI

Main Specifications			
Model	TASKalfa MZ2202		TASKalfa MZ2502
Main Function	Copy, Print, Scan, Fax (Optional)		
Writing Method	Semiconductor Laser		
CPU	1.0GHz		
Print Speed (A4)	Simplex/Duplex	22/11 cpm	25/12 cpm
Scanning Speed (A4) 300dpi (Mono/Color)	Simplex	25/25 ipm	
	Duplex	8/8 ipm	
Memory	1GB		
Warm Up Time	29 seconds		
Paper Capacity	Standard	400 sheets: 1 x 300 sheets (Cassette) + 100 sheets (MPT)	
	Maximum	1,300 sheets (Main Unit + PF-480 x 3) + MPT	
Paper Size	Cassette	Max. A3 (Ledger) - Min. A5R	
	MPT	Max. A3 (Ledger) - Min. A6R	
Paper Weight	Cassette	60 to 105 g/m2	
	MPT	45 to 163 g/m2	
Duplex Printing	Paper size: Max. A3 (Leger) - Min. A5R; Paper weight: 60 to 105 g/m2		
Display LCD (Back Light)	4.3 inch touch panel		
Dimension (W x D x H) (Main Unit)	565 x525 x 485mm (with platen)		565 x525 x 583mm (with DP)
Weight (Main Unit) (Excluding the weight of toner container)	28kg		32kg
Power Consumption (Standard configuration)	Copy/Print Mode	409W or less(220-240V)	442W or less(220-240V)
	Stand-by Mode	79W or less(220-240V)	
	Sleep Mode	0.3W or less	
Noise (ISO7779/ ISO9296)	Copy/Print Mode	62dB(A)	
	Stand-by Mode	40dB(A)	
Copy Functions (Standard)			
Copy Size	Max. A3 (Ledger) - Min. A5R		
Resolution	600 x 600 dpi		
First Copy Time	5.9 seconds (Table)		
Zoom Ratio	25% to 400% (1% per Step)		
Multiple Copy	1 to 999		
ID Card Copy	Yes (Auto Crop support)		
N-Up Copy	2 in 1 , 4 in 1 , 8 in 1		
Print Functions (Standard)			
Resolution	600 x 600 dpi		
First Print Out Time	5.9 seconds		
PDL	PRESCRIBE, PCL6 (PCL-XL, PCL 5e), KPDL3 (Postscript 3 compatible), XPS, OpenXPS, PDF		
Operating Systems	Window 11, Windows Server 2016/2019/2022/2025, Mac OS X(10.9 or later), Google Chrome OS		
Interface	USB2.0,USB2.0 High Speed x2; 10BASE-T/100BASE-TX/1000BASE-T		
Mobile printing	AirPrint, Mopria, KYOCERA MyPanel and KYOCERA Mobile Print app for iOS and Android, Microsoft Cloud printing		
Scan Functions (Standard)			
Resolution	600×600dpi,400×400dpi,200×400dpi, 300×300dpi(Default),200×200dpi,200×100dpi		
File Format	TIFF (MMR/JPEG compression), PDF (MMR/JPEG compression/High Compression), JPEG,XPS,Open XPS		
Image Type Mode	Text, Photo, Text + Photo, Text(OCR)		
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, Chrome OS Scan		
Fax Functions (Optional)			
Original Size	Max. A3 (Ledger) - Min. A5 (Statement)		
Coding Method	MMR, MR, MH, JBIG		
Transmission Speed	Super G3 33.6 kbps		
Transmission Time	3 seconds or less (JBIG)		
Fax Resolution	Normal, Fine, Super Fine, Ultra Fine		
Network FAX	Yes		
Address Book	300 single addresses and 50 group addresses		
One Touch Dial	100 (Soft Key on the panel)		
Consumables & Options			
Toner Kit	TK-4230: 15,000pages		
Maintenance Kit	MK-4145: 150,000pages		
Platen Cover	Built-in Platen Cover Type H	N/A	
Document Processor	DP-480: 50 sheets RADF (option)	DP-480: 50 sheets RADF (Built-in)	
Paper Feeder	PF-480: 300 sheets x 1 Paper Feeder (A4/Letter)		
Duplex Unit	Standard		
Fax System	Fax System 15		
Card Authentication	Card Authentication Kit(B)		
Wireless LAN Interface	IB-37 (Wi-Fi 2.4 GHz/5 GHz multi-band support)		



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