

Future-Ready A3 Office Solutions

Kyocera's latest TASKalfa MFPs are here to support your digital transformation and unlock the power of your information.



TASKalfa MZ700Ici/MZ700Ii Series

Seamless cloud connectivity

Advanced data capture and AI functionalities

Top-tier security

Intuitive and user-friendly interface

Meet the new TASKalfa line

Kyocera is a customer-centric and people-first company, meaning we put the end-user at the heart of our product design.

The TASKalfa MZ700lci/MZ700li Series is designed to support your transition to digital workflows and the cloud, offering seamless connectivity, improved data capture and AI functionalities, a user-friendly interface and advanced security. Unlock the power of your information with peace of mind.



Reliable and user-friendly



Cloud ready



Optimised data management



Seamless integration



Efficient AI features



Productive and efficient



Top-tier security



Environmentally friendly

The series consists of:

Six A3 colour MFDs

- TASKalfa MZ250lci
- TASKalfa MZ350lci
- TASKalfa MZ400lci
- TASKalfa MZ500lci
- TASKalfa MZ600lci
- TASKalfa MZ700lci

Three A3 monochrome MFDs

- TASKalfa MZ500li
- TASKalfa MZ600li
- TASKalfa MZ700li



Your partner in office productivity

The TASKalfa MZ7001ci/MZ7001i Series, boasts a range of features making your office more sustainable, secure and efficient.



Effortless cloud integration

Waste no time connecting to the cloud with pre-installed scanning, printing and data capture tools ready to activate. Optimise your cloud printing workflows from day one!



Save time with AI

Print with confidence thanks to AI Image Defect Prevention. Eliminate the admin of manual page and reallocate your time to business priorities. Efficient AI saves you time and reduces the risk of data loss.



Top-tier security

Your data, safe and sound. We protect your business from data and compliance breaches by utilising top-tier security features, including advanced encryption, secure print release and AI Confidential Document Guard.



Simplified scanning

Enjoy hassle-free scanning with the auto crop function (extraction and clipping) and centring function. You can now copy and scan ID cards to the centre of the paper without worrying about the position or tilt on the original glass.



Sustainability you can see

Watch the impact of your decisions with real time power consumption and CO₂ emissions displays. The updated control panel keeps sustainability top of mind while simplifying the user experience.



Unlocking the power of your data

High-speed scanning lets you digitise documents quickly and efficiently. Working in combination with cloud content management systems allows you to tag and organise documents, boosting the accessibility of key business information.

Technology powered by the cloud

Through the power of cloud technology, Kyocera's latest generation of devices revolutionises the way we engage with information.

By seamlessly integrating Kyocera's intelligent hardware with our cloud-based solutions, businesses can tap into vast reservoirs of data from anywhere, dramatically enhancing their productivity and connectivity. Thrive in this tech-driven era by embracing the cloud to amplify your productivity and fuel innovation.



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 minimises waste as toner automatically opens to make the toner replacement process easy and straightforward.



Toner recycling

In addition to our local 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



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

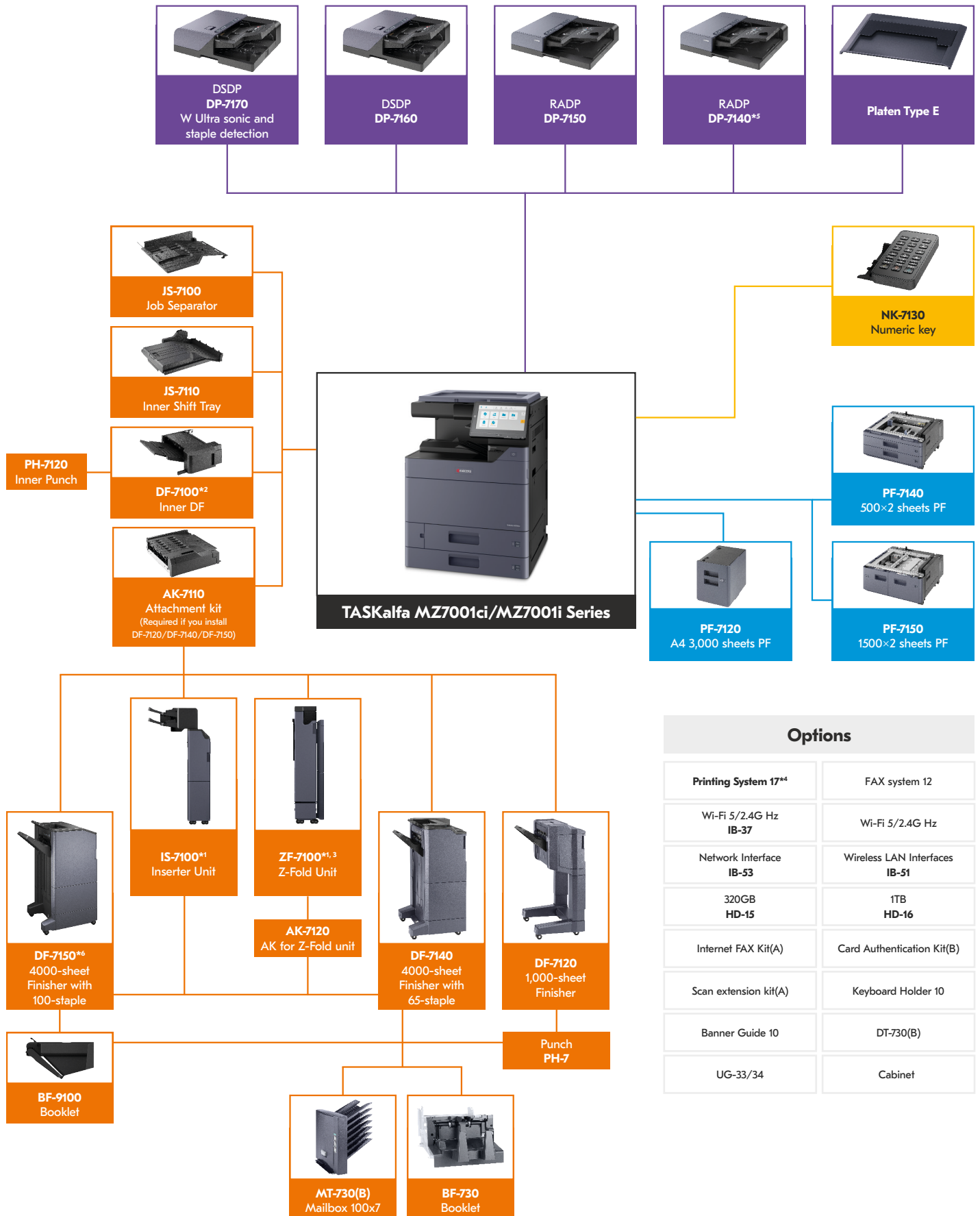
Keep data under lock and key with AES 256 data encryption, certified by FIPS 140-3, IEEE 2600, HCD-PP and IEC-15408 as well as common criteria with HDD overwrite and trusted platform module.



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.

Meet the TASKalfa MZ7001ci/MZ7001i Series



*1 Support for only 60ppm/70ppm only
 *2 No support for 70ppm
 *3 AK-7120 is needed with Z-fold unit
 *4 Support for Colour 40/50/60/70ppm

*5 Support for only 25ppm/35ppm only
 *6 Support for only 40/50/60/70ppm

How does the TASKalfa MZ7001ci/MZ7001i Series differ?

The Colour Range

	TASKalfa MZ2501ci	TASKalfa MZ3501ci	TASKalfa MZ4001ci	TASKalfa MZ5001ci	TASKalfa MZ6001ci	TASKalfa MZ7001ci
Operation panel	256.5 mm (10.1 inch) Resistive full-colour touch panel display		256.5 mm (10.1 inch) Capacitive full-colour touch panel display			
Engine speed (A4/A3)	25/12	35 / 17	40 / 20	50 / 25	60 / 30	70 / 35
Duplex print / copy speed (A4 pages per minute)	25	35	40	50	60	70
Resolution	1,200 x 1,200 dpi					
Warm-up time (sec)	<18		<17			<26
Time to first print (sec) (mono/colour)	7.0 / 9.2	5.9 / 7.7	4.5 / 5.9	4.3 / 5.4	3.8 / 5.1	3.7 / 5.0
Time to first copy (sec) (mono/colour)	6.4 / 8.5	5.3 / 7.0	5.1 / 6.5	3.7 / 4.8	3.4 / 4.4	
CPU	Panther ARM A53 (Quad core) 1.6GHz					
Memory (GB)	4 RAM + 64 SSD + optional 1TB HDD		4 RAM + 128 SSD + optional 1TB HDD			
Dimensions (W x D x H)	602 × 665 × 790 mm					
Weight (kg)	90		95			
Power source	AC 220 - 240 V, 50/60 Hz					
Power consumption (print/copy)	450 W	590 W	660 W	780W	990W	2400W
Ready Mode	45W					

The Monochrome Range

	TASKalfa MZ5001i	TASKalfa MZ6001i	TASKalfa MZ7001i
Operation panel	256.5 mm (10.1 inch) Capacitive full-colour touch panel display		
Engine speed (A4/A3)	50 / 25	60 / 30	70 / 35
Duplex print / copy speed (A4 pages per minute)	50	60	70
Resolution	1,200 x 1,200 dpi		
Warm-up time (sec)	<17		
Time to first print (sec) (mono/colour)	4.3	3.8	3.7
Time to first copy (sec) (mono/colour)	3.7	3.4	
CPU	Panther ARM A53 (Quad core) 1.6GHz		
Memory (GB)	4 RAM + 128 SSD + optional 1TB HDD		
Dimensions (W x D x H)	602 × 665 × 790 mm		
Weight (kg)	83		
Power source	AC 220 - 240 V, 50/60 Hz		
Power consumption (print/copy)	660W	770W	850W
Ready Mode	40W		

Kyocera Document Solutions has championed innovative technology since 1934. We enable our customers to turn information into knowledge, excel at learning and surpass others. With professional expertise and a culture of empathetic partnership, we help organisations put knowledge to work to drive change.

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