

# Adapt to evolving work styles with advanced MFPs



# 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.





# Enable paperless operations

As teleworking grows, companies are looking to go paperless, decentralize, and downsize offices. The ECOSYS MA4000cifx and TASKalfa MA4500ci series are A4 color MFPs that cater to these work styles. Alongside quick scanning and cloud connectivity to enhance paperless workflows and productivity, it provides mobile apps for device-free operation, ensuring security and convenience in various work environments.

# Compact design for any location

# **Maximize space**

The primary unit boasts a sleek and compact design. This makes it perfect for fitting into tight spaces. Additionally, when paired with a specialized cabinet, it allows for organized storage of consumables like paper, thereby maximizing the efficiency of office space.

# Multiple network connection

Connect to both wired and wireless LANs at the same time with a single unit. Utilize different networks including mission-critical and office networks and even add Wi-Fi printing capabilities for mobile convenience.

\*Optional



# **Outstanding Image Quality**

The ECOSYS MA4000cifx and TASKalfa MA4500ci series give you incredible image quality and outstanding colors with high resolution and superior image processing.



# Delivers realistic image with high resolution

By using a new manufacturing technique for capsule toner, image quality improves with vibrant colors, expanded blue shades, and accurate reproduction of human skin tones. It also reduces power consumption effectively.

# Impressive quality even for repeated copies

Reduces the color difference with accurate color matching when digital copying, and also avoids quality degradation during repeated photocopying.

### Stable print quality



The 1st page



The 1000<sup>th</sup> page

Keeps the stability of color performance, no matter for the  $1^{st}$  page or the  $1,000^{th}$  or more.

### **Beautiful contrast**



Existing model

Provides a better contrast with incredible deep blacks.

### High gloss



Existing model

Performs a glossy finishing on images.

# **Enhanced Function for Printing, Copying and Scanning**

The ECOSYS MA4000cifx and TASKalfa MA4500ci series offer a variety of features that improve your productivity. These features encompass printing, copying, scanning, and faxing, all of which work together to help you efficiently complete your business tasks.

# Copy/Print

### **ID card copy function**

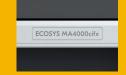
The ID card copy feature now allows users to center copies on the paper, regardless of the card's left-side placement, with skew correction and centring functions

### **Diverse copy functions**

- Automatic monochrome/colour detection
- Duplex/intensive printing
- Blank page skipping
- Background removal

### **Simultaneous Connection to Multiple Interfaces**

Equipped with multiple interfaces (wired LAN and USB) that can be connected simultaneously. It also supports the wireless LAN 5GHz\*, preventing interference and ensuring seamless output even in cramped areas.





\*Optional

# Scan

### **Multiple cropping**

Equipped with a multi-crop function\* that allows you to scan multiple documents at once by arranging them on the platen (glass surface). Receipts and business

\*SD card or storage capacity are required.

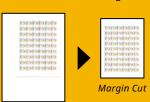


Scan up to 10 sheets at once



Autosave by page or file

When reading un-fixed size forms from DP, the device automatically detects the document size. This eliminates the need for manual input when scanning irregular-sized documents like receipts and slips, ensuring the output result matches the original size.



\* The second and subsequent sheets will be cropped in the

# **Fax**

Received faxes can be sent to various destinations, such as other fax machines, email addresses, the cloud, and Internet faxes, in addition to being stored in the fax box. By using filters, you can limit the forwarding to specific



- The fax memory receiving box To minimize unnecessary output like spam faxes.
- Internet fax
   Easily send faxes straight from your personal computer using the driver.



# Intuitive design

The control panel features a 7-inch touch screen that is userfriendly and can be operated with a single touch. The display is designed with intuitive icons and text, making it easy to navigate and operate without any difficulty.

On the right-hand side of the control unit, you'll find the reset, stop, and start buttons in yellow, orange, and blue respectively. A LED lamp located at the bottom right of the control panel lights up to signal different events, including receiving a fax, processing memory, or encountering an error.

In addition, the fax and scan address book has the capacity to store a maximum of 200 individual addresses and 50 group addresses.





# **Secure Your Business**

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



### IC card authentication

IC card authentication enables users to easily monitor the multifunction device's usage history and customize access levels for individual users.

\*Card Authentication Kit(B) is required.

# **SIEM** (Security Information and Event Management)

Logging security events and sending them to an external SIEM server via the Syslog Protocol allows for monitoring unauthorized operations, such as intrusion attempts, malware infections, and data leaks.

# **Secure Device Data**

Information on the device is protected from unauthorized access by encrypting and overwriting any remaining data in its storage.

\*Optional

# **PDF Digital Signature**

By adding a digital signature, you can replicate the authenticity of a traditional seal or signature on a paper document for your electronic files.

\*To be enabled when SSD option is installed.



# **Allowlisting**

The program management feature maintains a list of allowed programs, preventing any unauthorized programs from running. This ensures that even if malware enters the device, it cannot be executed, protecting it from any malware effects.



# Embrace the fresh approach to work

### Streamline document workflows

Link our devices with Kyocera's cloud software, such as Kyocera Cloud Print Scan, to optimize print and scan environments. Combine with rapid print and copy speeds for a winning formula that boosts business agility.



### Print instantly using the print app

KYOCERA Mobile Print (Free application for smart devices). Print and scan effortlessly using mobile devices connected to the same network.



# Seamless integration with cloud services

Kyocera Cloud Connect \*optional

Access cloud services directly from the MFP for seamless logins. The cloud enables efficient data transmission, allowing easy information sharing with remote workers or individuals at different locations.





# **Eco-friendly advantages**

### Long life design

Enhances resource conservation by using a long-life drum, reducing the need for frequent replacements and accumulation of discarded components.



### **Eco-friendly Packaging**

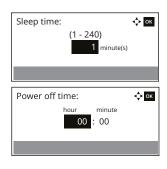
Through the use of environmentally friendly materials that are easily recyclable, we have improved the cushioning and packaging durability of both the main unit and toner using innovative techniques.



Pulp mold Shape that is hard to fall and break

### **Energy-saving Mode**

Controlling the fuser heater is a standard for Kyocera printers. Equipped with Energy-saving mode, Sleep mode, and auto off mode. By using each mode, both a comfortable output environment and energy-saving can be achieved.



# **Specification of ECOSYS MA4000cifx Series**

		Main Specifications		
Model		ECOSYS MA3500cix ECOSYS MA3500cifx ECOSYS MA	A4000cix ECOSYS MA4000cifx	
Main Function		Copy, Print, Scan, Fax*		
Print Speed (A4)(Color)		35 ppm	40 ppm	
·		7 Inch Touch Screen Panel	рр	
Panel Type		ARM Cortex-A9 Dual core 1.2GHz +		
CPU		ARM Cortex-M3 100MHz		
Memory		Standard: 1,536 MB         Standard: 2,048 MB           Max.: 3,072 MB         Max.: 3,072 MB		
DP Type		Max.: 3,072 MB  100 Sheets one-path duplex scan type		
Dimension (WxDxH)		480mm × 577.5mm		
Weight (including toner container)		39kg		
Warm-Up Time		26 sec.		
Paper Capacity	Standard	250 Sheets (Casette) + 100 Sheets (MPT)		
Paper Size	Maximum	2,000 sheets (Main Unit + 550 sheets PF-5150 x3 + MPT)		
	Cassette	Max.: Folio (Legal) - Mini.: A6R (StatementR), 356[mm] x216[mm] - 140[mm] x 105[mm]		
	Option	Max.: Folio (Legal) - Mini.: A5R		
	MPT	Max.: Folio (Legal) - Mini.: A6R (StatementR), 356[mm] x216[mm] - 140[mm] x 70[mm]  Banner Paper(1220 mm long and 216 mm wide, Simplex)		
	Cassette	60 - 220 g/m2	- p 709	
Paper Weight	Option			
raper weight	MPT	60 - 220 g/m2		
Dupley Printing	IVIF	60 - 220 g/m2		
Duplex Printing		A4(Legal) - A6R(StatementE), 60 - 163 g/m2		
Output Capacity		Max. 250 Sheets face-down		
Davies Caracina d'	Copy/Print Mode	479.1W / 449.1W	575.0W/573.6W	
Power Consumption (Standard configuration)	Stand-by Mode	18.8W		
	Energy Saver	0.5W		
Noise (ISO7779/	Operating	51dB(A) 53dB(A)		
ISO9296)	Stand-by	30dB(A)		
		Copy Functions (Standard)		
Copy Resolution		600x600 dpi		
		6.1 sec / 7.2 sec	5.8 sec / 6.9 sec	
First Copy Time (Mono/Color)			3.6 Sec / 6.9 Sec	
Multiple Copy		1 - 999		
		Print Functions (Standard)		
PDL		PCL6 (PCL XL / PCL 5c), KPDL3, XPS / OpenXP	S, PDF	
First Print Time (Mono/Color)		5.7 sec / 7.0 sec 5.4 sec / 6.6 sec		
Print Resolution		1200x1200 dpi		
Encryption Communications		IPsec, HTTPS, LDAP over SSL, SNMPv3, LDAP over SSL, FTP over SSL		
Interface		USB 2.0 (Hi-Speed), 2 x USB Host Interface, Gigabit Ethernet (10BASI		
		optional Wireless LAN (IEEE 802.11a/b/g/n/ac), 1 x eKUIO slot for optional device	s other than FAX, Slot for optional SD Card	
AirPrint		Yes		
Mopria		Yes		
		Fax & Scan Functions*		
Scan Speed (Mono / Color) A4 300dpi Simplex				
		60/40 ipm	60/50 ipm	
Scan Speed (Mono / Color) A4 300dpi Simplex Scan Speed (Mono / Color) A4 300dpi Duplex		100/80 ipm	120/100 ipm	
		100/80 ipm 300dpi×300dpi, 200dpi×200dpi (Default), 200dpi×100dpi ; 600dpi×600dp	120/100 ipm i, 400dpi×400dpi, 200dpi×400dpi ;	
Scan Speed (Mono / Color) A4 300dpi Duplex Resolution		100/80 ipm 300dpi×300dpi, 200dpi×200dpi (Default), 200dpi×100dpi ; 600dpi×600dp 1200dpi×1200dpi (TWAIN driver, WIA driv	120/100 ipm i, 400dpi×400dpi, 200dpi×400dpi ; rer)	
Scan Speed (Mono / Color) A4 300dpi Duplex		100/80 ipm 300dpi×300dpi, 200dpi×200dpi (Default), 200dpi×100dpi ; 600dpi×600dp	120/100 ipm i, 400dpi×400dpi, 200dpi×400dpi ; rer) ;/A-1,PDF/A-2, PDF (High compression),	
Scan Speed (Mono / Color) A4 300dpi Duplex Resolution		100/80 ipm  300dpi×300dpi, 200dpi×200dpi (Default), 200dpi×100dpi ; 600dpi×600dp 1200dpi×1200dpi (TWAIN driver, WIA driv TIFF (MMR/JPEG compression), JPEG, PDF (MMR/JPEG compression), XPS, PDF	120/100 ipm i, 400dpi×400dpi, 200dpi×400dpi ; rer) F/A-1,PDF/A-2, PDF (High compression), nable PDF (Option)	
Scan Speed (Mono / Color) A4 300dpi Duplex Resolution File Format		100/80 ipm  300dpi×300dpi, 200dpi×200dpi (Default), 200dpi×100dpi; 600dpi×600dp 1200dpi×1200dpi (TWAIN driver, WIA driv TIFF (MMR/JPEG compression), JPEG, PDF (MMR/JPEG compression), XPS, PDI Encrypted PDF, OPEN XPS, MS Office file (Option), Searct Scan to PC, Scan to FTP/FTP over SSL, Scan to E-mail, Scan to US Standard: 670 sheets (Color), 998 sheets (Monc	120/100 ipm i, 400dpi×400dpi, 200dpi×400dpi ; ver) //A-1,PDF/A-2, PDF (High compression), hable PDF (Option) B, TWAIN Scan, WIA Scan	
Scan Speed (Mono / Color) A4 300dpi Duplex Resolution File Format Transmission Type Number of continuously scanned pages (With		100/80 ipm  300dpi×300dpi, 200dpi×200dpi (Default), 200dpi×100dpi; 600dpi×600dpi 1200dpi×1200dpi (TWAIN driver, WIA driv TIFF (MMR/JPEG compression), JPEG, PDF (MMR/JPEG compression), XPS, PDI Encrypted PDF, OPEN XPS, MS Office file (Option), Searct Scan to PC, Scan to FTP/FTP over SSL, Scan to E-mail, Scan to US Standard: 670 sheets (Color), 998 sheets (Monc Maximum: 998 sheets (when optional memory is	120/100 ipm i, 400dpi×400dpi, 200dpi×400dpi; ver) //A-1,PDF/A-2, PDF (High compression), nable PDF (Option) B, TWAIN Scan, WIA Scan schrome) installed).	
Scan Speed (Mono / Color) A4 300dpi Duplex Resolution File Format Transmission Type Number of continuously scanned pages (With Image Type Mode		100/80 ipm  300dpi×300dpi, 200dpi×200dpi (Default), 200dpi×100dpi; 600dpi×600dpi 1200dpi×1200dpi (TWAIN driver, WIA driv TIFF (MMR/JPEG compression), JPEG, PDF (MMR/JPEG compression), XPS, pSPG Encrypted PDF, OPEN XPS, MS Office file (Option), Seption Scan to PC, Scan to FTP/FTP over SSL, Scan to E-mail, Scan to US Standard: 670 sheets (Color), 998 sheets (Monc Maximum: 998 sheets (when optional memory is Text, Photo, Text + Photo, Light Text/Fine Lin	120/100 ipm i, 400dpi×400dpi, 200dpi×400dpi; ier) i/A-1,PDF/A-2, PDF (High compression), nable PDF (Option) iB, TWAIN Scan, WIA Scan installed). e, OCR	
Scan Speed (Mono / Color) A4 300dpi Duplex Resolution File Format Transmission Type Number of continuously scanned pages (With		100/80 ipm  300dpi×300dpi, 200dpi×200dpi (Default), 200dpi×100dpi; 600dpi×600dpi 1200dpi×1200dpi (TWAIN driver, WIA driv TIFF (MMR/JPEG compression), JPEG, PDF (MMR/JPEG compression), XPS, PDF Encrypted PDF, OPEN XPS, MS Office file (Option), Searct Scan to PC, Scan to FTP/ FTP over SSL, Scan to E-mail, Scan to US Standard: 670 sheets (Color), 998 sheets (Monc Maximum: 998 sheets (when optional memory is Text, Photo, Text + Photo, Light Text/Fine Lin 200 addresses (Common address list), 50 groups (Gro	120/100 ipm i, 400dpi×400dpi, 200dpi×400dpi; ier) i/A-1,PDF/A-2, PDF (High compression), nable PDF (Option) iB, TWAIN Scan, WIA Scan installed). e, OCR	
Scan Speed (Mono / Color) A4 300dpi Duplex Resolution File Format Transmission Type Number of continuously scanned pages (With Image Type Mode Address Storage		100/80 ipm  300dpi×300dpi, 200dpi×200dpi (Default), 200dpi×100dpi; 600dpi×600dpi 1200dpi×1200dpi (TWAIN driver, WIA driv TIFF (MMR/JPEG compression), JPEG, PDF (MMR/JPEG compression), XPS, pSPG Encrypted PDF, OPEN XPS, MS Office file (Option), Seption Scan to PC, Scan to FTP/FTP over SSL, Scan to E-mail, Scan to US Standard: 670 sheets (Color), 998 sheets (Monc Maximum: 998 sheets (when optional memory is Text, Photo, Text + Photo, Light Text/Fine Lin	120/100 ipm i, 400dpi×400dpi, 200dpi×400dpi; ier) i/A-1,PDF/A-2, PDF (High compression), nable PDF (Option) iB, TWAIN Scan, WIA Scan installed). e, OCR	
Scan Speed (Mono / Color) A4 300dpi Duplex Resolution File Format Transmission Type Number of continuously scanned pages (With Image Type Mode		100/80 ipm  300dpi×300dpi, 200dpi×200dpi (Default), 200dpi×100dpi; 600dpi×600dpi 1200dpi×1200dpi (TWAIN driver, WIA driv TIFF (MMR/JPEG compression), JPEG, PDF (MMR/JPEG compression), XPS, PDF Encrypted PDF, OPEN XPS, MS Office file (Option), Searct Scan to PC, Scan to FTP/ FTP over SSL, Scan to E-mail, Scan to US Standard: 670 sheets (Color), 998 sheets (Monc Maximum: 998 sheets (when optional memory is Text, Photo, Text + Photo, Light Text/Fine Lin 200 addresses (Common address list), 50 groups (Gro	120/100 ipm i, 400dpi×400dpi, 200dpi×400dpi; ier) i/A-1,PDF/A-2, PDF (High compression), nable PDF (Option) iB, TWAIN Scan, WIA Scan installed). e, OCR	
Scan Speed (Mono / Color) A4 300dpi Duplex Resolution File Format Transmission Type Number of continuously scanned pages (Witt Image Type Mode Address Storage Toner Yield (Start-up) (Mono/Color) *ECOSYS Model: ISO19798 original Toner Yield (Normal) (Mono/Color)		100/80 ipm  300dpi×300dpi, 200dpi×200dpi (Default), 200dpi×100dpi; 600dpi×600dpi 1200dpi×1200dpi (TWAIN driver, WIA driver, WI	120/100 ipm  i, 400dpi×400dpi, 200dpi×400dpi;  ier)  i/A-1,PDF/A-2, PDF (High compression),  nable PDF (Option)  iB, TWAIN Scan, WIA Scan  ochrome)  installed).  e, OCR  up address list)  6K / 5K  13K / 10K	
Scan Speed (Mono / Color) A4 300dpi Duplex Resolution File Format Transmission Type Number of continuously scanned pages (With Image Type Mode Address Storage Toner Yield (Start-up) (Mono/Color) *ECOSYS Model: ISO19798 original Toner Yield (Normal) (Mono/Color) *ECOSYS Model: ISO19798 original		100/80 ipm  300dpi×300dpi, 200dpi×200dpi (Default), 200dpi×100dpi; 600dpi×600dpi 1200dpi×1200dpi (TWAIN driver, WIA driver, WI	120/100 ipm  ii, 400dpi×400dpi, 200dpi×400dpi;  ver)  i/A-1,PDF/A-2, PDF (High compression),  all, PDF (Dottion)  B, TWAIN Scan, WIA Scan  obschrome)  installed).  e, OCR  up address list)	
Scan Speed (Mono / Color) A4 300dpi Duplex Resolution File Format Transmission Type Number of continuously scanned pages (With Image Type Mode Address Storage Toner Yield (Start-up) (Mono/Color) *ECOSYS Model: ISO19798 original Toner Yield (Normal) (Mono/Color)		100/80 ipm  300dpi×300dpi, 200dpi×200dpi (Default), 200dpi×100dpi; 600dpi×600dpi 1200dpi×1200dpi (TWAIN driver, WIA driver, WI	120/100 ipm ii, 400dpi×400dpi, 200dpi×400dpi; ver) //A-1,PDF/A-2, PDF (High compression), nable PDF (Option) B, TWAIN Scan, WIA Scan ochrome) installed). e, OCR up address list)  6K / 5K  13K / 10K (TK-5385 K/Y/M/C)	
Scan Speed (Mono / Color) A4 300dpi Duplex Resolution File Format Transmission Type Number of continuously scanned pages (With Image Type Mode Address Storage Toner Yield (Start-up) (Mono/Color) *ECOSYS Model: ISO19798 original Toner Yield (Normal) (Mono/Color) *ECOSYS Model: ISO19798 original		100/80 ipm  300dpi×300dpi, 200dpi×200dpi (Default), 200dpi×100dpi; 600dpi×600dpi (200dpi×1200dpi (TWAIN driver, WIA driver, WI	120/100 ipm  ii, 400dpi×400dpi, 200dpi×400dpi;  ver)  i/A-1,PDF/A-2, PDF (High compression),  hable PDF (Option)  iiB, TWAIN Scan, WIA Scan  ochrome)  installed).  e, OCR  up address list)  6K / 5K  13K / 10K  (TK-5385 K/Y/M/C)	
Scan Speed (Mono / Color) A4 300dpi Duplex Resolution File Format Transmission Type Number of continuously scanned pages (With Image Type Mode Address Storage Toner Yield (Start-up) (Mono/Color) *ECOSYS Model: ISO19798 original Toner Yield (Normal) (Mono/Color) *ECOSYS Model: ISO19798 original Drum Life Maintenance Kit		100/80 ipm  300dpi×300dpi, 200dpi×200dpi (Default), 200dpi×100dpi; 600dpi×600dpi 1200dpi×1200dpi (TWAIN driver, WIA driver, WI	120/100 ipm  ii, 400dpi×400dpi, 200dpi×400dpi;  ver)  i/A-1,PDF/A-2, PDF (High compression),  hable PDF (Option)  iii. TWAIN Scan, WIA Scan  ochrome)  installed).  e, OCR  up address list)  6K / 5K  13K / 10K  (TK-5385 K/Y/M/C)	
Scan Speed (Mono / Color) A4 300dpi Duplex Resolution File Format Transmission Type Number of continuously scanned pages (With Image Type Mode Address Storage  Toner Yield (Start-up) (Mono/Color) *ECOSYS Model: ISO19798 original Toner Yield (Normal) (Mono/Color) *ECOSYS Model: ISO19798 original Drum Life Maintenance Kit Paper Feeder		100/80 ipm  300dpi×300dpi, 200dpi×200dpi (Default), 200dpi×100dpi; 600dpi×600dpi (200dpi×1200dpi (TWAIN driver, WIA driver, WI	120/100 ipm  ii, 400dpi×400dpi, 200dpi×400dpi;  ver)  i/A-1,PDF/A-2, PDF (High compression),  nable PDF (Option)  iii. TWAIN Scan, WIA Scan  ochrome)  installed).  e, OCR  up address list)  6K / 5K  13K / 10K  (TK-5385 K/Y/M/C)	
Scan Speed (Mono / Color) A4 300dpi Duplex Resolution File Format  Transmission Type Number of continuously scanned pages (With Image Type Mode Address Storage  Toner Yield (Start-up) (Mono/Color) *ECOSYS Model: ISO19798 original Toner Yield (Normal) (Mono/Color) *ECOSYS Model: ISO19798 original Drum Life Maintenance Kit Paper Feeder Card Authentication		100/80 ipm  300dpi×300dpi, 200dpi×200dpi (Default), 200dpi×100dpi; 600dpi×600dpi (200dpi×1200dpi (TWAIN driver, WIA driver, WI	120/100 ipm  ii, 400dpi×400dpi, 200dpi×400dpi;  ver)  i/A-1,PDF/A-2, PDF (High compression),  hable PDF (Option)  iii. TWAIN Scan, WIA Scan  ochrome)  installed).  e, OCR  up address list)  6K / 5K  13K / 10K  (TK-5385 K/Y/M/C)	
Scan Speed (Mono / Color) A4 300dpi Duplex Resolution File Format  Transmission Type  Number of continuously scanned pages (With Image Type Mode Address Storage  Toner Yield (Start-up) (Mono/Color) *ECOSYS Model: ISO19798 original Toner Yield (Normal) (Mono/Color) *ECOSYS Model: ISO19798 original Drum Life  Maintenance Kit Paper Feeder Card Authentication Gigabit Ethernet Board		100/80 ipm  300dpi×300dpi, 200dpi×200dpi (Default), 200dpi×100dpi; 600dpi×600dpi (200dpi×1200dpi (TWAIN driver, WIA driver, WI	120/100 ipm  ii, 400dpi×400dpi, 200dpi×400dpi;  ver)  i/A-1,PDF/A-2, PDF (High compression),  nable PDF (Option)  B, TWAIN Scan, WIA Scan  schrome) installed).  e, OCR  up address list)  6K / 5K  13K / 10K  (TK-5385 K/Y/M/C)  10 pages) 100 image) PF cassette paper feed roller unit	
Scan Speed (Mono / Color) A4 300dpi Duplex Resolution File Format  Transmission Type Number of continuously scanned pages (With Image Type Mode Address Storage  Toner Yield (Start-up) (Mono/Color) *ECOSYS Mode!: ISO19798 original Toner Yield (Normal) (Mono/Color) *ECOSYS Mode!: ISO19798 original Drum Life Maintenance Kit Paper Feeder Card Authentication		100/80 ipm  300dpi×300dpi, 200dpi×200dpi (Default), 200dpi×100dpi; 600dpi×600dpi (200dpi×1200dpi (TWAIN driver, WIA driver, WI	120/100 ipm  ii, 400dpi×400dpi, 200dpi×400dpi;  ver)  i/A-1,PDF/A-2, PDF (High compression),  nable PDF (Option)  B, TWAIN Scan, WIA Scan  schrome) installed).  e, OCR  up address list)  6K / 5K  13K / 10K  (TK-5385 K/Y/M/C)  10 pages) 100 image) PF cassette paper feed roller unit	
Scan Speed (Mono / Color) A4 300dpi Duplex Resolution File Format  Transmission Type  Number of continuously scanned pages (With Image Type Mode Address Storage  Toner Yield (Start-up) (Mono/Color) *ECOSYS Model: ISO19798 original Toner Yield (Normal) (Mono/Color) *ECOSYS Model: ISO19798 original Drum Life  Maintenance Kit Paper Feeder Card Authentication Gigabit Ethernet Board		100/80 ipm  300dpi×300dpi, 200dpi×200dpi (Default), 200dpi×100dpi; 600dpi×600dpi (200dpi×1200dpi (TWAIN driver, WIA driver, WI	120/100 ipm  ii, 400dpi×400dpi, 200dpi×400dpi;  ver)  i/A-1,PDF/A-2, PDF (High compression),  nable PDF (Option)  IB, TWAIN Scan, WIA Scan  schrome) installed). e, OCR  up address list)  6K / 5K  13K / 10K  (TK-5385 K/Y/M/C)  10 pages) 100 image) PF cassette paper feed roller unit	
Scan Speed (Mono / Color) A4 300dpi Duplex Resolution File Format  Transmission Type  Number of continuously scanned pages (With Image Type Mode Address Storage  Toner Yield (Start-up) (Mono/Color) *ECOSYS Model: ISO19798 original Toner Yield (Normal) (Mono/Color) *ECOSYS Model: ISO19798 original Drum Life Maintenance Kit Paper Feeder Card Authentication Gigabit Ethernet Board Wireless LAN Interface		100/80 ipm  300dpi×300dpi, 200dpi×200dpi (Default), 200dpi×100dpi; 600dpi×600dpi (200dpi×1200dpi (TWAIN driver, WIA driver, WI	120/100 ipm  ii, 400dpi×400dpi, 200dpi×400dpi;  ver)  i/A-1,PDF/A-2, PDF (High compression),  nable PDF (Option)  IB, TWAIN Scan, WIA Scan  schrome) installed).  e, OCR  up address list)  6K / 5K  13K / 10K  (TK-5385 K/Y/M/C)  10 pages) 100 image) PF cassette paper feed roller unit	

<sup>\*</sup> Fax function available exclusively for ECOSYS MA3500cifx and ECOSYS MA4000cifx models. Scan function available for four models.

# **Specification of TASKalfa MA4500ci Series**

		Main Specifications		
Model		TASKalfa MA3500ci	TASKalfa MA4500ci	
Main Function		Copy, Print, Scan, Fax		
Print Speed (A4)(Color)		35 ppm	45 ppm	
Panel Type		7 Inch Touch		
СРИ		ARM Cortex-A9 Dual core 1.2GHz +		
		ARM Cortex-		
Memory		Standard: 2,048 MB Max.: 3,072 MB		
DP Type		100 Sheets one-pat	h duplex scan type	
Dimension (WxDxH)		480mm × 577.5mm × 575mm	480mm × 577.5mm × 602mm	
Weight (including toner container)		39kg	40kg	
Warm-Up Time		26 s	ec.	
Paper Capacity	Standard	250 Sheets (Casette) + 100 Sheets (MPT)	550 Sheets (Casette) + 100 Sheets (MPT)	
Paper Capacity	Maximum	2,000 sheets (Main Unit + 550 sheets PF-5150 x3 + MPT)	2,850 sheets (Main Unit + 550 sheets PF-5150 x4 + MPT)	
Paper Size	Cassette	Max.: Folio (Legal) - Mini.: A6R (StatementR), 356[mm] x216[mm] - 140[mm] x 105[mm]		
	Option	Max.: Folio (Legal) - Mini.: A5R		
	MPT	Max.: Folio (Legal) - Mini.: A6R (StatementR), 356[mm] x216[mm] - 140[mm] x 70[mm]		
		Banner Paper (1220 mm long	• •	
Paper Weight	Cassette	60 - 220 g/m2		
	Option	60 - 220 g/m2		
	MPT	60 - 220 g/m2		
Duplex Printing		A4(Legal) - A6R(StatementE), 60 - 163 g/m2		
Output Capacity		Max. 250 Shee		
Power Consumation	Copy/Print Mode	479.1W / 449.1W	610.1W / 604.1W	
Power Consumption (Standard configuration)	Stand-by Mode	18.	3W	
	Energy Saver	0.5	W	
Noise (ISO7779/	Operating	51dB(A)	54dB(A)	
ISO9296)	Stand-by	30d	B(A)	
		Copy Function	ns (Standard)	
Copy Resolution		600x6	00 dpi	
First Copy Time (Mono/Color)		6.1 sec / 7.2 sec	5.7 sec / 6.7 sec	
Multiple Copy		1-9	99	
		Print Function	ns (Standard)	
PDL		PCL6 (PCL XL / PCL 5c), KP	DL3, XPS / OpenXPS, PDF	
First Print Time (Mono/Color)		5.7 sec / 7.0 sec	5.1 sec / 6.2 sec	
Print Resolution		1200x1200 dpi		
Encryption Communications		IPsec, HTTPS, LDAP over SSL, SNN	IPv3, LDAP over SSL, FTP over SSL	
Interface		USB 2.0 (Hi-Speed), 2 x USB Host Interface, Gigab		
		optional Wireless LAN (IEEE 802.11a/b/g/n/ac), 1 x eKUIO slot		
AirPrint		Ye		
Mopria		Ye		
		Fax & Scan Func	ions (Standard)	
Scan Speed (Mono / Color) A4 300dpi Sim		60/40 ipm	60/50 ipm	
Scan Speed (Mono / Color) A4 300dpi Dup	lex	100/80 ipm	120/100 ipm	
Resolution		300dpi×300dpi, 200dpi×200dpi (Default), 200dpi×100dpi ; 600dpi×600dpi, 400dpi×400dpi, 200dpi×400dpi ; 1200dpi×1200dpi (TWAIN driver, WIA driver)		
Resolution			dpi ; 600dpi×600dpi, 400dpi×400dpi, 200dpi×400dpi ;	
		1200dpi×1200dpi (TW/ TIFF (MMR/JPEG compression), JPEG, PDF (MMR/JPEG com	dpi; 600dpi×600dpi, 400dpi×400dpi, 200dpi×400dpi; LIN driver, WIA driver) pression), XPS, PDF/A-1, PDF/A-2, PDF (High compression),	
File Format		1200dpi×1200dpi (TW/ TIFF (MMR/JPEG compression), JPEG, PDF (MMR/JPEG com Encrypted PDF, OPEN XPS, MS Office	dpi; 600dpi×600dpi, 400dpi×400dpi, 200dpi×400dpi; NN driver, WIA driver) pression), XPS, PDF/A-1,PDF/A-2, PDF (High compression), ile (Option), Searchable PDF (Option)	
File Format Transmission Type		1200dpi×1200dpi (TW/ TIFF (MMR/JPEG compression), JPEG, PDF (MMR/JPEG com Encrypted PDF, OPEN XPS, MS Office  Scan to PC, Scan to FTP/ FTP over SSL, Scan to	dpi; 600dpi×600dpi, 400dpi×400dpi, 200dpi×400dpi; NN driver, WIA driver) pression), XPS, PDF/A-1,PDF/A-2, PDF (High compression), ile (Option), Searchable PDF (Option) E-mail, Scan to USB, TWAIN Scan, WIA Scan	
File Format	With DP installed)	1200dpi×1200dpi (TW/ TIFF (MMR/JPEG compression), JPEG, PDF (MMR/JPEG com Encrypted PDF, OPEN XPS, MS Office	dpi; 600dpi×600dpi, 400dpi×400dpi, 200dpi×400dpi; INI driver, WIA driver) pression), XPS, PDF/A-1, PDF/A-2, PDF (High compression), ille (Option), Searchable PDF (Option)  F-mail, Scan to USB, TWAIN Scan, WIA Scan , 998 sheets (Monochrome)	
File Format Transmission Type	With DP installed)	1200dpi×1200dpi (TW/ TIFF (MMR/JPEG compression), JPEG, PDF (MMR/JPEG com Encrypted PDF, OPEN XPS, MS Office  Scan to PC, Scan to FTP/ FTP over SSL, Scan to Standard: 670 sheets (Color)	fpi ; 600dpi×600dpi, 400dpi×400dpi, 200dpi×400dpi ; IM driver, WIA driver)  pression), XPS, PDF/A-1, PDF/A-2, PDF (High compression), iile (Option), Searchable PDF (Option)  F-mail, Scan to USB, TWAIN Scan, WIA Scan , 998 sheets (Monochrome) ptional memory is installed).	
File Format  Transmission Type  Number of continuously scanned pages (	With DP installed)	1200dpi×1200dpi (TW/ TIFF (MMR/JPEG compression), JPEG, PDF (MMR/JPEG com Encrypted PDF, OPEN XPS, MS Office  Scan to PC, Scan to FTP/ FTP over SSL, Scan to Standard: 670 sheets (Color, Maximum: 998 sheets (when o	dpi; 600dpi×600dpi, 400dpi×400dpi, 200dpi×400dpi; VIN driver, WIA driver) pression), XPS, PDF/A-1, PDF/A-2, PDF (High compression), iile (Option), Searchable PDF (Option) b.E-mail, Scan to USB, TWAIN Scan, WIA Scan , 998 sheets (Monochrome) ptional memory is installed). Light Text/Fine Line, OCR	
File Format  Transmission Type  Number of continuously scanned pages ( Image Type Mode	With DP installed)	1200dpi×1200dpi (TW/ TIFF (MMR/JPEG compression), JPEG, PDF (MMR/JPEG com Encrypted PDF, OPEN XPS, MS Office'  Scan to PC, Scan to FTP/ FTP over SSL, Scan to Standard: 670 sheets (Color, Maximum: 998 sheets (when o	dpi; 600dpi×600dpi, 400dpi×400dpi, 200dpi×400dpi; VIN driver, WIA driver) pression), XPS, PDF/A-1, PDF/A-2, PDF (High compression), iile (Option), Searchable PDF (Option) p. E-mail, Scan to USB, TWAIN Scan, WIA Scan py88 sheets (Monochrome) pytional memory is installed). Light Text/Fine Line, OCR st), 50 groups (Group address list)	
File Format  Transmission Type  Number of continuously scanned pages ( Image Type Mode  Address Storage  Toner Yield (Start-up) (Mono/Color)	With DP installed)	1200dpi×1200dpi (TW/ TIFF (MMR/JPEG compression), JPEG, PDF (MMR/JPEG com Encrypted PDF, OPEN MPS, MS Office'  Scan to PC, Scan to FTP/ FTP over SSL, Scan to Standard: 670 sheets (Color, Maximum: 998 sheets (when of Text, Photo, Text + Photo, 200 addresses (Common address I	Ipi ; 600dpi×600dpi, 400dpi×400dpi, 200dpi×400dpi ; INI driver, WIA driver) pression), XPS, PDF/A-1, PDF/A-2, PDF (High compression), iile (Option), Searchable PDF (Option) p. E-mail, Scan to USB, TWAIN Scan, WIA Scan pg8 sheets (Monochrome) ptional memory is installed). Light Text/Fine Line, OCR st), 50 groups (Group address list)	
File Format  Transmission Type  Number of continuously scanned pages ( Image Type Mode  Address Storage  Toner Yield (Start-up) (Mono/Color) TASKalfa model: Color 5% original	With DP installed)	1200dpi×1200dpi (TW/ TIFF (MMR/JPEG compression), JPEG, PDF (MMR/JPEG com Encrypted PDF, OPEN XPS, MS Office Scan to PC, Scan to FTP/ FTP over SSL, Scan to Standard: 670 sheets (Color) Maximum: 998 sheets (when o Text, Photo, Text + Photo, 200 addresses (Common address I Consumable 6K / 5K	dpi; 600dpi×600dpi, 400dpi×400dpi, 200dpi×400dpi; AIN driver, WIA driver) pression), XPS, PDF/A-1, PDF/A-2, PDF (High compression), ile (Option), Searchable PDF (Option)  E-mail, Scan to USB, TWAIN Scan, WIA Scan , 998 Sheets (Monochrome) iptional memory is installed). Light Text/Fine Line, OCR st), 50 groups (Group address list)  s & Options  8K / 6K	
File Format  Transmission Type  Number of continuously scanned pages ( Image Type Mode  Address Storage  Toner Yield (Start-up) (Mono/Color)	With DP installed)	1200dpi×1200dpi (TW/ TIFF (MMR/JPEG compression), JPEG, PDF (MMR/JPEG com Encrypted PDF, OPEN XPS, MS Office  Scan to PC, Scan to FTP/ FTP over SSL, Scan to Standard: 670 sheets (Color, Maximum: 998 sheets (when the standard of the standa	dpi; 600dpi×600dpi, 400dpi×400dpi, 200dpi×400dpi; IN driver, WIA driver) pression), XPS, PDF/A-1,PDF/A-2, PDF (High compression), ille (Option), Searchable PDF (Option) p. E-mail, Scan to USB, TWAIN Scan, WIA Scan p. 998 sheets (Monochrome) ptional memory is installed). Light Text/Fine Line, OCR st), 50 groups (Group address list) s & Options	
File Format  Transmission Type  Number of continuously scanned pages ( Image Type Mode  Address Storage  Toner Yield (Start-up) (Mono/Color) TASKalfa model: Color 5% original Toner Yield (Normal) (Mono/Color)	With DP installed)	1200dpi×1200dpi (TW/ TIFF (MMR/JPEG compression), JPEG, PDF (MMR/JPEG com Encrypted PDF, OPEN NPS, MS Office' Scan to PC, Scan to FTP/ FTP over SSL, Scan to Standard: 670 sheets (Color, Maximum: 998 sheets (when of Text, Photo, Text + Photo, 200 addresses (Common address I Consumable 6K / 5K 17K / 10K	dpi; 600dpi×600dpi, 400dpi×400dpi, 200dpi×400dpi; VIN driver, WIA driver) pression), XPS, PDF/A-1, PDF/A-2, PDF (High compression), iile (Option), Searchable PDF (Option)  BE-mail, Scan to USB, TWAIN Scan, WIA Scan  , 998 sheets (Monochrome) pitional memory is installed).  Light Text/Fine Line, OCR  st), 50 groups (Group address list)  S & Options  8K / 6K  20K / 13K	
File Format  Transmission Type  Number of continuously scanned pages ( Image Type Mode  Address Storage  Toner Yield (Start-up) (Mono/Color) TASKalfa model: Color 5% original  Toner Yield (Normal) (Mono/Color) TASKalfa model: Color 5% original	With DP installed)	1200dpi×1200dpi (TW/ TIFF (MMR/JPEG compression), JPEG, PDF (MMR/JPEG com Encrypted PDF, OPEN NPS, MS Office' Scan to PC, Scan to FTP/ FTP over SSL, Scan to Standard: 670 sheets (Color, Maximum: 998 sheets (when c Text, Photo, Text + Photo, 200 addresses (Common address I  Consumable 6K / 5K  17K / 10K (TK-5400 K/Y/M/C)	dpi; 600dpi×600dpi, 400dpi×400dpi, 200dpi×400dpi; LIN driver, WIA driver)  pression), XPS, PDF/A-1, PDF/A-2, PDF (High compression), ile (Option), Searchable PDF (Option)  be-mail, Scan to USB, TWAIN Scan, WIA Scan , 998 sheets (Monochrome) optional memory is installed). Light Text/Fine Line, OCR  st), 50 groups (Group address list)  s & Options  8K / 6K  20K / 13K (TK-5410 K/Y/M/C)  300,000 pages  MK-5410 (300,000 pages); DP: MK-5200 (200,000 pages)	
File Format  Transmission Type  Number of continuously scanned pages ( Image Type Mode  Address Storage  Toner Yield (Start-up) (Mono/Color) TASKalfa model: Color 5% original  Toner Yield (Normal) (Mono/Color) TASKalfa model: Color 5% original  Drum Life	With DP installed)	1200dpi×1200dpi (TW.  TIFF (MMR/JPEG compression), JPEG, PDF (MMR/JPEG com Encrypted PDF, OPEN XPS, MS Office:  Scan to PC, Scan to FTP/ FTP over SSL, Scan to Standard: 670 sheets (Color Maximum: 998 sheets (when o  Text, Photo, Text + Photo, 200 addresses (Common address I  Consumable  6K / 5K  17K / 10K (TK-5400 K/Y/M/C)  200,000 pages  MK-5370 (200,000 pages); DP: MK-5200 (200,000 pages) MK-5420 (300,000 image) Main unit cassette paper feed roller unit	Ipi ; 600dpi×600dpi, 400dpi×400dpi, 200dpi×400dpi ; INI driver, WIA driver) pression), XPS, PDF/A-1,PDF/A-2, PDF (High compression), ile (Option), Searchable PDF (Option)  E-mail, Scan to USB, TWAIN Scan, WIA Scan , 998 sheets (Monochrome) pitional memory is installed).  Light Text/Fine Line, OCR  st), 50 groups (Group address list)  8	
File Format  Transmission Type  Number of continuously scanned pages ( Image Type Mode  Address Storage  Toner Yield (Start-up) (Mono/Color) TASKalfa model: Color 5% original Toner Yield (Normal) (Mono/Color) TASKalfa model: Color 5% original Drum Life  Maintenance Kit	With DP installed)	1200dpi×1200dpi (TW/ TIFF (MMR/JPEG compression), JPEG, PDF (MMR/JPEG com Encrypted PDF, OPEN XPS, MS Office:  Scan to PC, Scan to FTP/ FTP over SSL, Scan to Standard: 670 sheets (Color) Maximum: 998 sheets (when o Text, Photo, Text + Photo, 200 addresses (Common address I  Consumable  6K / 5K  17K / 10K (TK-5400 K/Y/M/C)  200,000 pages  MK-5370 (200,000 pages); DP: MK-5200 (200,000 pages) MK-5420 (300,000 image) Main unit cassette paper feed roller unit MK-5425 (300,000 image) PF cassette paper feed roller unit	Ispi; 600dpi×600dpi, 400dpi×400dpi, 200dpi×400dpi; ISPI (100dpi×600dpi, 400dpi×400dpi); ISPI (100dpi×600dpi, 400dpi×400dpi); ISPI (100dpi×600dpi, 400dpi×600dpi, 400dpi); ISPI (100dpi×60dpi); ISPI (100dpi); ISPI (100dpi)	
File Format  Transmission Type  Number of continuously scanned pages ( Image Type Mode  Address Storage  Toner Yield (Start-up) (Mono/Color) TASKalfa model: Color 5% original  Toner Yield (Normal) (Mono/Color) TASKalfa model: Color 5% original  Drum Life  Maintenance Kit  Paper Feeder	With DP installed)	1200dpi×1200dpi (TW/ TIFF (MMR/JPEG compression), JPEG, PDF (MMR/JPEG com Encrypted PDF, OPEN XPS, MS Office:  Scan to PC, Scan to FTP/ FTP over SSL, Scan to Standard: 670 sheets (Color, Maximum: 998 sheets (When deep color) Text, Photo, Text + Photo, 200 addresses (Common address I  Consumable  6K / 5K  17K / 10K (TK-5400 K/V/M/C) 200,000 pages  MK-5370 (200,000 pages); DP: MK-5200 (200,000 pages) MK-5420 (300,000 image) Main unit cassette paper feed roller unit MK-5425 (300,000 image) PF cassette paper feed roller unit PF-5150: 5	Ispi; 600dpi×600dpi, 400dpi×400dpi, 200dpi×400dpi; IN driver, WIA driver) pression), XPS, PDF/A-1, PDF/A-2, PDF (High compression), ilie (Option), Searchable PDF (Option)  E-mail, Scan to USB, TWAIN Scan, WIA Scan , 998 sheets (Monochrome) optional memory is installed).  Light Text/Fine Line, OCR st), 50 groups (Group address list)  8K / 6K  20K / 13K (TK-5410 K/Y/M/C)  300,000 pages  MK-5410 (300,000 pages); DP: MK-5200 (200,000 pages) MK-5420 (300,000 image) Main unit cassette paper feed roller unit 50 sheets ication Kit(B)	
File Format  Transmission Type  Number of continuously scanned pages ( Image Type Mode  Address Storage  Toner Yield (Start-up) (Mono/Color) TASKalfa model: Color 5% original Toner Yield (Normal) (Mono/Color) TASKalfa model: Color 5% original Drum Life  Maintenance Kit  Paper Feeder Card Authentication	With DP installed)	1200dpi×1200dpi (TW/ TIFF (MMR/JPEG compression), JPEG, PDF (MMR/JPEG com Encrypted PDF, OPEN XPS, MS Office:  Scan to PC, Scan to FTP/ FTP over SSL, Scan to Standard: 670 sheets (Color, Maximum: 998 sheets (When deep color) Text, Photo, Text + Photo, 200 addresses (Common address I  Consumable  6K / 5K  17K / 10K (TK-5400 K/V/M/C) 200,000 pages) MK-5370 (200,000 pages); DP: MK-5200 (200,000 pages) MK-5425 (300,000 image) Main unit cassette paper feed roller unit MK-5425 (300,000 image) PF cassette paper feed roller unit PF-5150: 5  Card Authent	Ispi; 600dpi×600dpi, 400dpi×400dpi, 200dpi×400dpi; ISN driver, WIA driver)  pression), XPS, PDF/A-1, PDF/A-2, PDF (High compression), ilie (Option), Searchable PDF (Option)  be-mail, Scan to USB, TWAIN Scan, WIA Scan  , 998 sheets (Monochrome)  uptional memory is installed).  Light Text/Fine Line, OCR  st), 50 groups (Group address list)  s & Options  8K / 6K  20K / 13K  (TK-5410 K/Y/M/C)  300,000 pages  MK-5410 (300,000 pages); DP: MK-5200 (200,000 pages)  MK-5420 (300,000 image) Main unit cassette paper feed roller unit 50 sheets ication Kit(B)  53	
File Format  Transmission Type  Number of continuously scanned pages ( Image Type Mode  Address Storage  Toner Yield (Start-up) (Mono/Color) TASKalfa model: Color 5% original  Toner Yield (Normal) (Mono/Color) TASKalfa model: Color 5% original  Drum Life  Maintenance Kit  Paper Feeder  Card Authentication  Gigabit Ethernet Board  Wireless LAN Interface	With DP installed)	1200dpi×1200dpi (TW/ TIFF (MMR/JPEG compression), JPEG, PDF (MMR/JPEG com Encrypted PDF, OPEN XPS, MS Office:  Scan to PC, Scan to FTP/ FTP over SSL, Scan to Standard: 670 sheets (Color, Maximum: 998 sheets (When decended and the standard) and the standard: 670 sheets (Color, Maximum: 998 sheets (When decended and the standard) and the standard	dpi; 600dpi×600dpi, 400dpi×400dpi, 200dpi×400dpi; AIN driver, WIA driver)  pression), XPS, PDF/A-1, PDF/A-2, PDF (High compression), ile (Option), Searchable PDF (Option)  b. E-mail, Scan to USB, TWAIN Scan, WIA Scan , 998 sheets (Monochrome) optional memory is installed). Light Text/Fine Line, OCR  st), 50 groups (Group address list)  s & Options  8K / 6K  20K / 13K (TK-5410 K/Y/M/C)  300,000 pages  MK-5410 (300,000 pages); DP: MK-5200 (200,000 pages) MK-5420 (300,000 image) Main unit cassette paper feed roller unit MK-5425 (300,000 image) PF cassette paper feed roller unit 50 sheets ication Kit(B) 53  c) Wireless LAN/WiFi Direct)	
File Format  Transmission Type  Number of continuously scanned pages ( Image Type Mode  Address Storage  Toner Yield (Start-up) (Mono/Color) TASKalfa model: Color 5% original  Toner Yield (Normal) (Mono/Color) TASKalfa model: Color 5% original  Drum Life  Maintenance Kit  Paper Feeder  Card Authentication  Gigabit Ethernet Board  Wireless LAN Interface  Storage Device	With DP installed)	1200dpi×1200dpi (TW/ TIFF (MMR/JPEG compression), JPEG, PDF (MMR/JPEG com Encrypted PDF, OPEN XPS, MS Office:  Scan to PC, Scan to FTP/ FTP over SSL, Scan to Standard: 670 sheets (Color, Maximum: 998 sheets (When of Text, Photo, Text + Photo, 200 addresses (Common address I  Consumable  6K / 5K  17K / 10K (TK-5400 K/Y/M/C)  200,000 pages  MK-5370 (200,000 pages); DP: MK-5200 (200,000 pages) MK-5420 (300,000 image) Main unit cassette paper feed roller unit MK-5425 (300,000 image) PF cassette paper feed roller unit PF-5150: 5  Card Authent  IB- IB-37 (IEEE 802.11a/b/g/n/ar HD-17 SSD (64GB);	Spi; 600dpi×600dpi, 400dpi×400dpi, 200dpi×400dpi; SIN driver, WIA driver)  pression), XPS, PDF/A-1, PDF/A-2, PDF (High compression),  ile (Option), Searchable PDF (Option)  be mail, Scan to USB, TWAIN Scan, WIA Scan  , 998 sheets (Monochrome)  optional memory is installed).  Light Text/Fine Line, OCR  st), 50 groups (Group address list)  s & Options  8K / 6K  20K / 13K  (TK-5410 K/Y/M/C)  300,000 pages  MK-5410 (300,000 pages); DP: MK-5200 (200,000 pages)  MK-5420 (300,000 image) Main unit cassette paper feed roller unit  MK-5425 (300,000 image) PF cassette paper feed roller unit 50 sheets  ication Kit(B)  63  ) Wireless LAN/WiFi Direct)  HD-18 SSD (256GB)	
File Format  Transmission Type  Number of continuously scanned pages ( Image Type Mode  Address Storage  Toner Yield (Start-up) (Mono/Color) TASKalfa model: Color 5% original Toner Yield (Normal) (Mono/Color) TASKalfa model: Color 5% original Drum Life  Maintenance Kit  Paper Feeder  Card Authentication Gigabit Ethernet Board  Wireless LAN Interface	With DP installed)	1200dpi×1200dpi (TW/ TIFF (MMR/JPEG compression), JPEG, PDF (MMR/JPEG com Encrypted PDF, OPEN XPS, MS Office:  Scan to PC, Scan to FTP/ FTP over SSL, Scan to Standard: 670 sheets (Color, Maximum: 998 sheets (When decended and the standard) and the standard: 670 sheets (Color, Maximum: 998 sheets (When decended and the standard) and the standard	Spi; 600dpi×600dpi, 400dpi×400dpi, 200dpi×400dpi; SIN driver, WIA driver) pression), XPS, PDF/A-1, PDF/A-2, PDF (High compression), ille (Option), Searchable PDF (Option)  E-mail, Scan to USB, TWAIN Scan, WIA Scan , 998 sheets (Monochrome) optional memory is installed). Light Text/Fine Line, OCR st), 50 groups (Group address list)  8K / 6K  20K / 13K (TK-5410 K/Y/M/C)  300,000 pages  MK-5410 (300,000 pages); DP: MK-5200 (200,000 pages) MK-5420 (300,000 image) Main unit cassette paper feed roller unit MK-5425 (300,000 image) PF cassette paper feed roller unit So sheets ication Kit(B)  53  Wireless LAN/WiFi Direct) HD-18 SSD (256GB)	

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 organizations put knowledge to work to drive change.



KYOCERA Document Solutions Singapore Pte. Ltd.

601 Macpherson Road #04-12 Grantral Complex Singapore 368242

Tel: +65 6741 8733 / Fax: +65 6748 3788

Your Kyocera Business Partner

www.kyoceradocumentsolutions.com/sg