



TASKalfa-300i
PRINT | COPY | SCAN | FAX

TREATS EVERY PROJECT AS A PRIORITY



TASKalfa 



ECONomy
Lower running costs



ECOlogy
Long-life components



SYS TEM
SYStem Printing
Modularity, upgradability, and functionality

TASKalfa-300i

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No need to wait for your turn.

Ask anyone in the office, “Whose project is the most important?”, and they will all say “Mine!”. Luckily there are Kyocera multi-functionals that can handle all the demands of a networked workgroup. The new TASKalfa-300i make use of new data-processing technology to allow simultaneous processing of multiple jobs. Now everyone can have their turn at the same time.

Predictably reliable workflow

It's easy to get used to not having to wait. With new Kyocera technology that processes multiple jobs simultaneously, you can safely predict that no one in the office will be on standby. While one person is printing from one corner of the office, another can be scanning. Meanwhile, if someone in another area of the office decides to print, their job is ready to go the moment the first print job is finished.

With Kyocera, reliability is equally important as productivity. Long-life components and exceptionally hard-wearing Kyocera drums make it easy to predict that these multi-functionals will work hard to maximise working hours (theirs, not yours). Less downtime is something everyone in the entire workgroup can get used to. At least until it's time to go home.

Colour touch panel with thumbnail preview

With the potential to do so much at once, you might think it's easy to lose track of what you're doing. That's unlikely with a colour touch panel this large. To increase usability, the buttons and icons that people use most often are given priority. Related menu options are intuitively shown on the same screen. And it's easy to retrieve files stored in the 80 GB document box, without opening files, by simply viewing colour thumbnails and previews.



Shown with optional RADF, 500 x 2 Tray, and 1,000 Sheet Finisher



Color TouchScreen Control Panel: Screen Dimension-8.5 inches

Accessible by everyone

A lot of thinking has gone into the inside of a Kyocera multi-functional, but what about the outside? On the TASKalfa-300i there's been equal attention paid to the interface between user and machine as there has been to the technology inside. These design features give everyone in the workgroup equal access, regardless of their position or physical ability and all contribute to better workflow in small but significant ways.

Duplex Colour Scanning Of Mixed-Sized Originals

Just because you don't usually print in colour doesn't mean it wouldn't be nice to save documents in colour. The addition of the document processor not only allows colour scanning, it also allows duplex colour scanning. Even if the original documents are different sizes, simply place them on the tray in one stack and the automatic processor automatically scans them.

Duplex colour scanning

Scan both sides of documents in full colour.

Colour touch panel with thumbnail previews

Intuitive menus with easy-to-view colour thumbnails.

Long-life components

Durable components increase longevity and reduce downtime.

Lowest power consumption

Cuts down on electricity cost.



PDF direct printing from USB



In addition to simultaneously processing jobs over the network, there is occasionally the need for non-network printing, perhaps to meet the requirements of guests in the office who aren't on the network. The TASKalfa-300i offer PDF direct printing from USB memory sticks with no need for a PC. It's often the case that direct printing is simply more convenient, especially for spontaneous print jobs. Just step right up and print.

Flexibility, reliability and efficiency for today and tomorrow.

The TASKalfa-300i incorporates extremely durable components that guarantee efficient and reliable operation to meet the demanding requirements of busy office environments. The TASKalfa-300i provides improved productivity and maximise uptime while ensuring a minimum impact on the environment.



Shown with optional RADF, 500 x 2 Tray, and Internal Finisher

TASKalfa-300i

GENERAL

Technology	: Kyocera Laser, Mono component
Engine Speed	: Max.30/15 pages per minute A4/A3
Resolution	: 1800x600 dpi or less, 256 grayscale
Time to First Copy	: 5.1 seconds or less
Warm-up Time	: 29 seconds or less from power on
Duplex	: Standard
Input Capacity	
Standard	: 2x500 sheets A3-A5R
Multi-purpose Tray	: 200 sheets A3-A5R
Maximum	: 2,200 sheets
Paper Weight	: 45-200 gsm
Output Capacity	: 250 sheets
Power Source	: AC 220-240V, 50/60Hz
Power Consumption	: Printing:610 W Stand-by:130 W Power-Saving(ECOpower):12 W
Noise(ISO7779/9296)	: Printing:66.5 dB(A) Stand-by:47 dB(A)
Dimensions(WxDxH)	: Main Unit:570 x 630x 767.2 mm
Weight	: Main Unit:Approx.75kg
Certifications	: UL/TUV/CE

PRINT FUNCTIONS

Processor	: PowerPC 750FL / 600 MHz
Memory	: Standard 2GB+160GB HDD
Emulations	: PCL6/PCL5e, KPDLL 3, Post Script 3 Compatible
Controller Language	: PRESCRIBE
Interface	: USB 2.0(Hi-Speed), Fast Ethernet 10-Base-T/100Base- TX, CompactFlash card
Multiple Interface	: Simultaneous data transfer from all interface
Features	: e-MPS-for quick copy, proof and hold, private print, job storage, job management functionality, security watermark

COPY FUNCTIONS

Max. Original Size	: A3
Continuous Copying	: 1-999
Memory	: Standard 2GB and 160GB HDD
Zoom Range	: 25-400% in 1% steps
Magnification	: 5R/5E
Digital Features	: Interrupt output job, Scan once print many, Electronic sort, Rotate sort, Rotate copy, n-Up copy, Split copy, Cover mode, Page numbering, Form overlay, Margin shift, Border erase, Memo page, Job finish notice
Exposure Mode	: Auto, Manual:7 or 13 steps
Image Adjustments	: Text+Photo, Text, Photo

SCAN FUNCTIONS

Functionality	: Scan-to-PC, Scan-to-email, Network TWAIN, Scan to FTP/ SMB, Scan-to-BOX
Speed	: 50 images per min. @300dpi b/w
Resolution	: 600dpi or less
Max. Scan Size	: A3
Original Recognition	: Text, Photo, Text+Photo, OCR
Network Protocol	: TCP/IP
File Types	: TIFF, PDF, JPEG
Bundle Software	: KM-NET Viewer, TWAIN source

FAX FUNCTIONS

Compatibility	: ITU-T Super G3
Modem Speed	: Max. 33.6 kbps
Memory	: Standard:12 MB, Max.:120 MB
Features	: Internet fax, Network fax, Rotate transmission, Confidential, Relay reception and bulletin board transmission delivery to document box

OPTIONS

Fax System (S) C	
DP-670 (B)	
PF-680	: 2x500 sheets Paper Feeder
DF-670 (B)	: 500 sheets Document Finisher, Staple(30sheets)-1 position
DF-780B + AK-670	: 1,000 sheets Document Finisher, Staple(50 sheets)- 1 position
JS-670 (B)	: 100 sheets Job Separator
MM-16-128	: Memory:120 MB for Fax Backup
Data Security Kit (E)	: HDD Overwrite
Internet FAX Kit (A)	: Internet Fax Extension
Printed Document	
Guard (A)	: Document Guard
Platen Cover Type E	: Platen Cover

CONSUMABLES

TK-679	: Microfine toner for 20,000 pages with 6% coverage
SH-10	: Staple Pin for 1,000 sheets finisher
Set-Stapler	: Staple Pin for 500 sheets finisher

Select the options to suit your needs:

Duplex Document Processor (DP-670B)
1,000 sheets Document Finisher (DF-780B)



Paper Feeder (PF-680)

Disclaimer: Specifications and external appearances are subject to change without prior notice.



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