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TASKalfa 1801 TASKalfa 2201

MONOCHROME MULTIFUNCTION PRODUCT FOR A4/A3 FORMAT

## COMPACT AND TOUGH A MARK OF TOP RELIABILITY



The TASKalfa 1801 and TASKalfa 2201 is highly flexible multifunctional device for all documents up to A3. Fast warm-up and print, and copy speed of up to 22 pages per minute in A4 speaks for themselves. While the optional duplex unit saves resources, the additional paper cassettes ensure that even larger jobs can be handled easily. Together with its compact design, and user-friendly operation, it is the right choice for any busy team.

- > Copy, Print, Color Scan as standard and Fax\* optional
- > Fast first copy/print time in just 5.7 seconds
- > Support LAN expandability for network print and scan\*\*
- > Standard 256MB memory
- > Standard 300 sheets paper cassette and 100 sheets multi-purpose tray with maximum paper capacity up to 1,300 sheets
- > Environmental friendly design with up to 150,000 pages long life drum unit and duplex printing capabilities\*\*\*

\*Optional Fax System(X) required \*\*Optional IB-33 Network Interface required \*\*\*Optional Duplex Unit DU-480 required



	_	Main Specifications		
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Model		TASKalfa 1801 TASKalfa 2201		
Main Function		Copy, Print, Scan, Fax (Optional)		
Writing Method CPU		Semiconductor Laser 500MHz		
Print Speed (A4)	Simplex/Duplex (Optional)			
Memory		18 / 11 cpm 22 / 11 cpm Standard 256MB (maximum)		
Warm Up Time		17.2 seconds		
Standard		400 sheets : 1 x 300 sheets (Cassette) + 100 sheets (MPT)		
Paper Capacity	Maximum	1,300 sheets (Main Unit + PF-480 x 3 + MPT)		
	Cassette	Min. ASR - Max. A3 (Ledger)		
Paper Size	MPT	Min. A6R - Max. A3 (Ledger)		
Paper Weight	Cassette	64 to 105 g/m <sup>2</sup>		
MPI		45 to 160 g/m <sup>2</sup>		
Duplex Printing (Optional)		Paper size : A5R to A3; Paper weight : 64 to 105 g/m <sup>2</sup>		
Display LCD (Back Light)		5-line, 128 x 64 dot		
Dimension (W x D x H) (Main Unit)		565 mm x 527 mm x 485 mm (with platen cover)		
Weight (Main Unit)		27kg (with platen cover)		
Power Source	Carry / Dulant Mary da	AC 220 ~ 240 V, 50/60 Hz		
Power Consumption	Copy/Print Mode	385W or less 415W or less		
(Standard configuration) (220 to 240V)	Stand-by Mode Energy Saver	75W or less 76W or less		
Noise	Copy/Print Mode	1.54W or less 62dB(A)		
(ISO7779/ ISO9296)		40dB(A)		
Safety Standards: GS		This unit is manufactured according to ISO 9001 standard and ISO 14001 environmental standard.		
Jaiety Standards: GS	J, 10V, CL	·		
Convicto		Copy Functions (Standard)		
Copy Size		Max. A3 (Ledger) - Min. A6R		
Resolution First Copy Time		600 x 600 dpi 5.7 seconds		
тизс сору типе	Manual	25% to 400% (1% per Step)		
Zoom Ratio	Pre-defined	5R5E		
Multiple Copy	Tre defined	1 to 999		
Features		ID Card Copy, N-up layout mode (2-in-1, 4-in-1), ECOprint mode, Rotated Copy, Rotate Sort, Interupt Copy, Department Accounting: 30		
		Print Functions (Standard)		
Resolution		Fast 1200		
PDL		Host Based (GDI)		
Connectivity		Plug & Play (USB), SNMP		
Operating System Supported		Windows Server 2003, Windows Server 2008, Windows Server 2008 R2, Windows Server 2012, Windows XP, Windows Vista, Windows 7, Windows 8;		
		Apple Macintosh OS 10.5 or more, Linux OS		
Interface		USB2.0 High Speed x1; 100BASE-TX/10BASE - TX		
Network Printing (Optional)		Port 9100, LPR : IB-33		
Print Box		Registration: 30 with password setting		
		Scan Functions (Standard)		
Color Selection		Full Color; Grayscale; Mono		
Resolution		Color: 300dpi, 200dpi; Mono: 600dpi, 400dpi, 300dpi, 200dpi		
File Format		TIFF (MMR/JPEG compression), PDF (MMR/JPEG compression/High Compression PDF), JPEG, BMP		
Image Type Mode		Text, Photo, Text + Photo  Scan to PC (SMB); Scan to E-mail; TWAIN Scan; WIA Scan, Scan Utility: Client Tool		
Transmission Type Address Storage		30 addresses		
. tudi ess stolage				
Original Si-		Fax Functions (Optional)		
Original Size Coding Method		Max. A3 (Ledger) – Min. A5 (Statement)  MMR, MR, MH		
Transmission Speed		Super G3 33.6 kbps		
Transmission Time		4 seconds or less (MMR)		
Fax Resolution		Normal, Fine, Super Fine		
Fax Resolution		- · / · · · · · · · · · · · · · · · · ·		
Memory		Standard: 4MB		
		Standard: 4MB  Yes (Transmission Only)		
Memory				
Memory Network FAX		Yes (Transmission Only)		
Memory Network FAX One Touch Dial		Yes (Transmission Only) 32 Consumables		
Memory Network FAX One Touch Dial Toner Kit		Yes (Transmission Only)  32  Consumables  TK-4109: 15,000 pages with 5% coverage; Average starter toner: 3,000 pages with 5% coverage		
Memory Network FAX One Touch Dial		Yes (Transmission Only)  32  Consumables  TK-4109: 15,000 pages with 5% coverage; Average starter toner: 3,000 pages with 5% coverage  MK-4105: 150,000 pages with 5% coverage		
Memory Network FAX One Touch Dial Toner Kit Maintenance Kit		Yes (Transmission Only)  32  Consumables  TK-4109: 15,000 pages with 5% coverage; Average starter toner: 3,000 pages with 5% coverage  MK-4105: 150,000 pages with 5% coverage  Options		
Memory Network FAX One Touch Dial Toner Kit Maintenance Kit		Yes (Transmission Only)  32  Consumables  TK-4109: 15,000 pages with 5% coverage; Average starter toner: 3,000 pages with 5% coverage  MK-4105: 150,000 pages with 5% coverage  Options  Platen Cover Type H		
Memory Network FAX One Touch Dial Toner Kit Maintenance Kit Platen Cover Document Processo	or	Yes (Transmission Only)  32  Consumables  TK-4109: 15,000 pages with 5% coverage; Average starter toner: 3,000 pages with 5% coverage  MK-4105: 150,000 pages with 5% coverage  Options  Platen Cover Type H  DP-480: 50 sheets RADF		
Memory Network FAX One Touch Dial Toner Kit Maintenance Kit Platen Cover Document Processor	or	Yes (Transmission Only)  32  Consumables  TK-4109: 15,000 pages with 5% coverage; Average starter toner: 3,000 pages with 5% coverage  MK-4105: 150,000 pages with 5% coverage  Options  Platen Cover Type H  DP-480: 50 sheets RADF  PF-480: 300 sheets x 1 Paper Feeder, A4 / Letter (max. 3 x PF-480 can be added to the basis-system)		
Memory Network FAX One Touch Dial  Toner Kit Maintenance Kit  Platen Cover Document Processor Paper Feeder Duplex Unit	or	Yes (Transmission Only)  32  Consumables  TK-4109: 15,000 pages with 5% coverage; Average starter toner: 3,000 pages with 5% coverage  MK-4105: 150,000 pages with 5% coverage  Options  Platen Cover Type H  DP-480: 50 sheets RADF  PF-480: 300 sheets x 1 Paper Feeder, A4 / Letter (max. 3 x PF-480 can be added to the basis-system)  DU-480: 64 - 105g/m², A3 - A5R		
Memory Network FAX One Touch Dial Toner Kit Maintenance Kit Platen Cover Document Processor	or	Yes (Transmission Only)  32  Consumables  TK-4109: 15,000 pages with 5% coverage; Average starter toner: 3,000 pages with 5% coverage  MK-4105: 150,000 pages with 5% coverage  Options  Platen Cover Type H  DP-480: 50 sheets RADF  PF-480: 300 sheets x 1 Paper Feeder, A4 / Letter (max. 3 x PF-480 can be added to the basis-system)		













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