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TASKalfa 1800 TASKalfa 2200

MONOCHROME MULTIFUNCTION PRODUCT FOR A4/A3 FORMAT

COMPACT AND TOUGH A MARK OF TOP RELIABILITY



Designed for superb ease of use, the TASKalfa 1800 and 2200 copiers will help to speed up your office workflow. From the design of the cassette grip all the way up to the intuitive layout of the control panel, these compact copiers are easy to operate, while delivering the professional quality that your business demands.

- > Copy, Print, Color Scan as standard
- > Fast first copy/print time in just 5.7 seconds
- > Password enable Print Box function for secure print and prevent mixture outputs
- > 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*

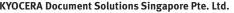
*Optional Duplex Unit DU-480 required



		Main Spe	cifications
Model		TASKalfa 1800	TASKalfa 2200
Main Function		Copy, Print, Scan	
Writing Method		Semiconductor Laser	
CPU		500MHz	
Print Speed (A4) Simplex/Duplex (Optional)		18 / 11 cpm	22 / 11 cpm
Memory		Standard 256N	1B (maximum)
Warm Up Time		17.2 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)	
	Cassette	Min. A5R - Max. A3 (Ledger)	
Paper Size	MPT	Min. A6R - Max. A3 (Ledger)	
		64 to 105 g/m ²	
Paper Weight	Cassette		
MPT		45 to 160 g/m ²	
Duplex Printing (Optional)		Paper size : A5R to A3; Paper weight : 64 to 105 g/m ²	
Display LCD (Back Light)		2-line, 128 x 32 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		AC 220 ~ 240	
Power Consumption (Standard configuration) (220 to 240V)	Copy/Print Mode	385W or less	415W or less
	Stand-by Mode	75W or less	76W or less
	Energy Saver	1.54W or less	
Noise	Copy/Print Mode	62dB(A)	
(ISO7779/ ISO9296)	Stand-by Mode	40dB(A)	
Safety Standards: GS, TUV, CE		This unit is manufactured according to ISO 9001 quality standard and ISO 14001 environmental standard.	
		Copy Functions (Standard)	
Copy Size		Max. A3 (Ledger) - Min. A6R	
Resolution		600 x 600 dpi	
First Copy Time		5.7 seconds via platen in mono	
Zoom Ratio	Manual	25% to 400% (1% per Step)	
	Pre-defined	5R5E	
Multiple Copy		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 : 10	
		Print Functions (Standard)	
Resolution		Fast 1200	
PDL		Host Based (GDI)	
Connectivity		Plug & Play (USB)	
Interface		USB2.0 High Speed	
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	
Print Box		Registration: 10 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	
Transmission Type		TWAIN Scan; WIA Scan, Scan Utility : Client Tool	
Address Storage		10 addresses	
		Consumables	
Toner Kit		TK-4109: 15,000 pages with 5% coverage; Starter toner: Average 3,000 pages with 5% coverage	
Maintenance Kit		MK-4105: 15,000 pages with 5% coverage; starter toner: Average 5,000 pages with 5% coverage	
		Options	
Platen Cover		·	
		Platen Cover Type H	
Document Processor		DP-480 : 50 sheets RADF, 45 - 120 g/m ²	
Paper Feeder		PF-480: 300 sheets x 1 Paper Feeder, A4 / Letter (max. 3 x PF-480 can be added to the basis-system)	
Duplex Unit		DU-480: 64 - 105g/m², A3 - A5R	

KYOCERA Business Partner





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