imagePROGRAF TX-5300 | TX-5400



Rewriting the Benchmark with Unparalleled Speed



Raising the Bar in Print Speed and Quality

Meet the latest imagePROGRAF TX-5300 and TX-5400. Engineered to deliver amazing print speed with sharp reproduction of lines and text even on uncoated paper. Boost productivity with improved features such as Multifunction Roll System, MFP solution, and Wifi connectivity.

SPECIFICATIONS

imagePROGRAF TX-5300 | TX-5400

PRINTER	TX-5300		TX-5	400				
Printer Type								
Number of Nozzles	5 Colour 36" 5 Colour 44" 15,360 nozzles; (MBK 5,120 nozzles, BK, C, M, Y 2,560 nozzles each) 5 Colour 44"							
		25, DK, C, WI, T 2,500 1102210	seach					
Print Resolution	2400 dpi x 1200 dpi							
Nozzle Pitch	1200dpi (2lines)							
Line Accuracy	±0.1 % or less							
Ink Droplet Size	5 Picoliter							
Ink Capacity	160ml/330ml/700ml; Bundled Starter Ink : 330ml (MBK)/160ml (BK, C, M, Y)							
Ink Type	Pigment inks/5 color - MBK/BK/C/	M/Y						
Printer Languages	SG Raster (Swift Graphic Raster), HP-GL/2, HP RTL , PDF (Ver.1.7), JPEG (Ver. JFIF 1.02)							
Standard Interfaces	USB B Port: Built in (Hi-Speed USB), Full Speed (12 Mbit/sec), High Speed (480 Mbit/sec), Bulk transfer, Series B (4 pins); USB A Port: USB Memory Direct Print Gigabit Ethernet: IEEE 802.3 10base-T, IEEE 802.3u 100base-TX / Auto-Negotiation, IEEE 802.3ab 1000base-T/ Auto-Negotiation, IEEE 802.3x Full Duplex Wireless LAN: IEEE802.11n/ IEEE802.11g/ IEEE802.11b							
Memory	Standard memory: 128GB (Physic	al memory 2GB)						
Hard Disk	500GB (Encrypted)							
PRINTING SPEED (A0 SIZE)								
Plain Paper (CAD Drawings)	00:37 Fast (Custom Q5)		00:40 Fast		01:10 Standard			
Heavyweight Coated paper HG (CAD Drawings)	00:45 Fast (Custom Q5)		01:11 Fast		02:16 Standard			
Plain Paper (Poster)	00:45 Fast (Custom Q5) 00:42 Fast (Custom Q5)		00:42 Fast		01:26 Standard			
Heavyweight Coated paper HG (Poster)	01:43 Fast 01:26 Standard 01:43 Fast 01:26 Standard 01:43 Fast 01:26 Standard							
	TV 5000	01.45 Fast		100	02.57 Stanuaru			
MEDIA HANDLING	TX-5300 TX-5400							
Media Width	Roll paper: 203.2 ~ 917mm, Cut sheet: 203.2 ~ 917mm Roll paper: 203.2 ~ 1118mm, Cut sheet: 203.2 ~ 1118mm				ut sheet: 203.2 ~ 1118mm			
Media Thickness	Roll paper / Cut: 0.07 ~ 0.8mm							
Minimum Printable Length	203.2 mm							
Maximum Printable Length	Roll paper: 18 m, Cut sheet: 1.6 m							
Maximum Media Roll Outer Diameter	170 mm							
Paper Feed Method	Roll Paper: One Roll, Front-loading, Front Output; Added Roll Paper: One Roll, Front-loading, Front Output; Cut Sheet: Front-loading, Front Output (Manual feed using media locking lever)							
Media Take-up Unit	Dual directions rolling take-up							
Borderless Printing Width (Roll Only)	594mm (ISO A1), 841mm (ISO A0), 10", 14", 17", 24", 36", 42", 44"							
Media Output (Multiposition Basket)	Standard position: 1 sheet, Flat position: A2 landscape [<10 sheets glossy paper; <20 sheets coated or plain paper]							
Media Output (High Capacity Stacker)			ndscape), Draped Position: 100 sheet					
			internet of the second s					
DIMENSIONS & WEIGHT		TX-5300		TX-5400				
Packaged Dimensions W x D x H (mm) / Weight (kg)	Printer (with stand and pallet) 1606 x 903 x 1061 mm, Weight : 153kg		Weight : 153kg	1820 x 915 x 1061 mm, Weight : 165kg				
	High Capacity Stacker 1249 x 906 x 291 mm, Weight : 24kg		Weight : 24kg	1464 x 906 x 291 mm, Weight : 25kg				
	Roll Unit 1524 x 562 x 461 mm, Weight : 26kg			1727 x 562 x 461 mm, Weight : 30kg				
$\label{eq:physical Dimensions} \begin{array}{l} W \times D \times H \ (mm) \ / \ Weight \ (kg) \ (including \ Roll \\ Holder \ Set \ and \ Roll \ unit, \ excluding \ ink \ and \\ print \ head) \end{array}$	Main Unit + Stand + Basket	Basket Opened: 1390 x 984 x 1168 mm		Basket Open	Basket Opened: 1593 x 984 x 1168 mm			
		Basket Closed: 1390 x 766 x 1168 mm		Basket Close	Basket Closed: 1593 x 766 x 1168 mm			
		105 kg (including Roll Holder Set, excluding ink and print		ad) 114 kg (inclu	114 kg (including Roll Holder Set, excluding ink and print head)			
	Main Unit + Roll Unit + Stand +	Stacker Opened: 1390 x 1188 x 1168 mm		Stacker Oper	Stacker Opened: 1593 x 1188 x 1168 mm			
	High Capacity Stacker	Stacker Closed: 1390 x 1122 x 1168 mm		Stacker Closed: 1593 x 1122 x 1168 mm				
		136 kg (including Roll Holder Set, excluding ink and print) 146 kg (including Roll Holder Set, excluding ink and print head)				
POWER AND OPERATING REQU								
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Power Supply	AC 100-240V (50-60Hz)							
Power Consumption	Operation: 105W or less, Sleep mode: 3.6W or less, Power off : 0.3W or less							
Operating Environment	Temperature: 15~30°C, Humidity: 10~80% RH (no dew condensation)							
Acoustic Noise	Power	Operation: 6.9 Bels or l						
	Pressure	Operation: 51dB (A) or	ess; Standby: 35dB (A) or less					
OPTIONS	TX-5300		TX-5	400				
Roll Unit	RU-32		RU-42	RU-42				
High Capacity Stacker	SS-31		SS-41	SS-41				
2/3" Roll Holder	RH2-34			RH2-45				
CONSUMABLES					and the second secon			
	DEL 0110 (100mb) (DEL 0010 (000	al) / DEL 0710 (700 l)						
Ink Tank	PFI-8110 (160ml) / PFI-8310 (330ml) / PFI-8710 (700ml)							
Print Head	PF-06							
Cutter Blade	CT-07							
Maintenance Cartridge	MC-30							
SCANNER								
Scan Width	36" (914mm)							
Min Scan width	6" (150mm)							
Max Scan length	8m (JPEG/PDF); 15.2m (TIFF)							
Scan Speed (Color/B&W)	6.0/13 ips							
Sean Speed (Color Dorv)								
Optical Resolution	1200dpi							
Optical Resolution				2.0mm				
Max Document Thickness	2.0mm							
Max Document Thickness PC & Software Included	2.0mm 15.6" AIO PC with SmartWorks MF							
Max Document Thickness	2.0mm 15.6" AIO PC with SmartWorks MF		User Accounts, job log. Collated sets.	. Custom paper sizes. Adj	just JPEG compression.			



CANON SINGAPORE PTE. LTD. 1 Fusionopolis Place, #15-10 Galaxis, Singapore 138522 Tel : 65-6799-8888 | Fax : 65-6799-8882 | www.canon-asia.com



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