imagePROGRAF TX-3000 PIONEERING HIGH-PERFORMANCE LARGE-FORMAT MODEL WITH STUNNING VERSATILITY.





- Productive output speeds from the new print head design, and continuous printing option
- Supreme accuracy and peerless precision thanks to LUCIA TD ink
- Simple user operation, with dual-roll feeding available for the first time on a 36-inch model
- Brilliant colour gamut on plain media and superb performance on uncoated paper
- Straightforward control thanks to easy roll loading, touchscreen display and direct printing from USB
- Print to any network-connected TX-Series unit via the universal driver
- Neat and slender, the TX-3000 fits easily into compact office spaces
- Class-leading reliability, with unparalleled uptime and rock-solid security
- Take full advantage of weather-resistant media, perfect for CAD, GIS and outdoor Posters
- Bundled software helps to ensure smooth large-format-printing workflows



The advanced 36-inch large-format inkjet ideal for CAD, GIS and Poster printing. Engineered to deliver superb precision, efficient output, reassuring security credentials and low-cost operation.



PRODUCT RANGE





TECHNICAL SPECIFICATIONS

imagePROGRAF **TX-3000**

TECHNOLOGY		Paper Feed Method	Roll Paper: Front loading, front output
Printer Type	5 Colour - 36"/914.4mm		Cut Sheet: Front loading, front output (Manual feed using media locking lever)
Print Technology	Canon Bubblejet on Demand 6 colours integrated type	Borderless Printing Width	[Recommend] 515mm(JIS B2), 728mm(JIS B1),
	(6 chips per print head x 1 print head)	(Roll Only)	594mm(ISO A1), 841mm(ISO A0), 10", 14", 17", 24", 36"
Number of Nozzles	Total: 15,360 MBK: 5,120 nozzles		[Printable] 257mm(JIS B4), 297mm(ISO A3), 329mm(ISO A3+), 420mm(ISO A2), 8", 12", 16, 20",
	C, M, Y, BK: 2,560 nozzles each		30", 300mm, 500mm, 600mm, 800mm
Print Resolution	2,400 x 1,200 dpi	MAXIMUM NUMBERS OF	
Nozzle Pitch	1,200 x 2 includes Non-firing nozzle detection and compensation system	DELIVERED PRINTS	
Line Accuracy	±0.1 % or less	Multi-position Basket	Standard Position : 1 sheet (any image)
Ink Droplet Size	5 Picolitre per colour		Flat Position : 20 sheets (A2 landscape, any image,
Ink Capacity	Bundled Starter Ink: 330ml (MBK)/160ml (BK,C,M,Y) Sales Ink: 160ml/330ml/700ml	Stacker	plain paper/coated paper) Basket Position : 1 sheet (any image)
Ink Type	Pigment ink: 5 colour MBK/BK/C/M/Y		Folding Position : 100 sheets (A0/A1 portrait,
OS Compatability	Microsoft Windows 32 Bit: 7, 8.1, 10, Server 2008, 64 Bit: 7, 8.1, 10, Server 2008/ R2, Server 2012/R2 Apple Macintosh: OSX 10.10.5 - 10.11, MacOS 10.12		CAD drawing, plain paper) Stacking Position : 100 sheets (A1/A2 landscape, CAD drawing, plain paper)
Printer Languages	HP-GL/2, HP RTL, PDF, JPEG -		o, to arating, plain paper,
Standard Interfaces	for details check specifications USB B Port:	DIMENSIONS AND WEIGHT	
Standard Interfaces	Type: Built in (Hi-Speed USB)	Physical Dimensions -	Printer unit with basket open and printer stand:
	Mode: Full Speed (12 Mbit/sec), High Speed (480 Mbit/sec), Bulk transfer	(W x D x H)	1389 x 984 x 1168 mm (Basket Open) Weight: 105 kg (including Roll Holder)
	MDIt/sec), Buik transfer	Software Included	imagePROGRAF TX-Series Printer Driver, Quick Utility
	Connector Port: Series B (4 pins)		Toolbox, Print Plug-in for Office, Extended Survey
	USB A Port: USB Memory (Direct Print) Standard:		Program and Poster Artist Lite, other software is available to download from Canon's web site.
	IEEE 802.3 10base-T		available to download from calloins web site.
	IEEE 802.3u 100base-TX/Auto-Negotiation IEEE 802.3ab 1000base-T/Auto-Negotiation	POWER AND OPERATING REQUIREMENTS	
	IEEE 802.3x Full Duplex	Power Supply	Input Power: AC 100-240 V (50-60 Hz)
	Protocol:	Power Consumption	Power consumption (using wired LAN):
	SNMP (Canon-MIB, HTTP, TCP/IP (IPv4/IPv6), ftp		105 W or less
	Wireless LAN:		At sleep mode (using wired LAN): 3.6 W or less At sleep mode (using all ports): 3.6 W or less
	Standard:		<eu -="" 26="" data="" erp="" for="" lot="" only=""></eu>
	IEEE802.11n/IEEE802.11g/IEEE802.11b		At the power off: 0.3 W or less Default setting for the time to enter the Sleep mode:
	Security:		301sec
	WEP (64/128bit) WPA-PSK (TKIP/AES)	Operating Environment	15 - 30°C, 10 - 80 % (Condensation free)
	WPA2-PSK (TKIP/AES)	Noise Level (Approx.)	Operation : 51dB(A) or less (Plain paper, line drawing, standard mode)
MEMORY			Stand by : 35dB(A) or less
Standard memory	128GB (Physical memory 2GB)		(Measured on ISO7779 standard)
Expansion slot	No	Regulations	Europe: CE, Russia: EAC
		Certificates	ENERGY STAR (WW), TUV, CB
HARD DISK	50000 (5	WHAT'S INCLUDED	
	500GB (Encrypted)	What's in the Box?	Printer, 1 x Print Head, 1 x Maintenance Cartridge,
PRINTING SPEED			3" Paper Core Attachment, EU & UK Power Cable, 1 Set of Starter Ink Tanks, Set Up Guide, Safety/
CAD Drawing:			Standard, Software CD-ROM (OSX/Windows),
Plain Paper (A0 Roll)	0:37 (Fast Economy Mode) 0:40 (Fast)		PosterArtist Lite CD-ROM, EU Biocide Sheet, Eurasian Economic Union Sheet, Important Information Sheet,
	1:10 (Standard)		Quick Guide and Print head Alignment Sheet
Poster:		OPTIONS	
Plain Paper (A0 Roll)	0:42 (Fast Economy mode)	Optional Items	Roll Unit: RU-32
	0:42 (Fast) 1:26 (Standard)		Stacker: SS-31
Heavy coated Paper	1:43 (Fast)		2/3" Roll Holder: RH2-34
(A0 Roll)	2:37 (Standard)	CONSUMABLES	
PAPER HANDLING		User Replaceable Items	Print Head: PF-06
Media Width	Roll paper: 203.2mm - 917mm		Ink Tanks: PFI-110(160ml), PFI-310(330ml), PFI-710(700ml)
Modia Thickness	Cut sheet: 203.2mm - 917mm		Cutter Blade: CT-07 Maintenance Cartridge: MC-30
Media Thickness Minimum Printable Length	0.07 - 0.8mm 203.2mm		i maintenance Carthuge, mc-30
Maximum Printable Length	Roll Paper: 18m	Disclaimer	
	(varies according to the OS and application)		
Maximum Media Roll Diameter	Cut Sheet: 1.6m 170mm	Some images are simulated for clarity of reproduction. All data is based on Canon's standard testing methods. This leaflet and the specifications of the product have been developed prior to the date of product launch. Final specifications are subject to change without notice. ^{1%} and ⁸ : All company and/or product names are trademarks and/or registered trademarks of their respective manufacturers in their markets and/or countries. Canon recommends you use Canon Media for the best results. Please check media (paper)	

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