

TX-SERIES

TX-5130 MFP Z36

Combining Fast Speed with Good Quality Scanning



The new imagePROGRAF TX-5130 is the latest model in the TX-Series, delivering outstanding quality, high productivity and operability. A single roll printer being equipped with unique class-leading print technologies and security features, TX series is the ideal solution for all CAD drawings, GIS, perspective rendering and poster printing.

TX-5130 Spec Sheet

ITEM			SPECIFICATION
Model			TX-5130 MFP Z36
Class			36"
Ink Type			Pigment inks/5 color MBK/BK/C/M/Y
Max. Print Resolution			2400 × 1200dpi
Dimensions WxDxH (mm), Weight (Kg) (Unit)	Main Unit	1285 x 772 x 439 mm (Operation panel is not tilt up) Weight : 54 kg (including Roll Holder Set, excluding ink and print head)	
	Main Unit + Stand + Basket (SD-35)	1285 x 885 x 1060 mm (Basket Opened) 1285 x 780 x 1060 mm (Basket Closed) Weight: 68 kg (including Roll Holder Set, excluding ink and print head)	
Dimensions WxDxH (mm), Weight (Kg) (Package)	Printer (Main unit with stand and pallet) (SD-35)	1462 x 1122 x 799 mm, Weight: 116 kg	
Power Supply	Input power	AC 100-240V (50-60Hz)	
	Power consumption (using wired LAN)	Approx. 69W	
	At sleep mode (using wired LAN)	Approx. 1.6W	
	At the power off	Approx. 0.06W	
Recommended Environment			Temperature: 15-30 °C, Humidity: 10-80% RH (no dew condensation)
Acoustic Noise	Acoustic pressure	Operation: Approx. 41 dB Stand by: 35dB(A) or less Measured based on ISO7779 standard by using 36 inch Standard Plain Paper2 * Standard Plain Paper, Standard mode, Line Drawing/Text mode	
	Acoustic power	Operation: Approx. 6.2 Bels Measured based on ISO7779 standard by using 36 inch Standard Plain Paper2 * Standard Plain Paper, Standard mode, Line Drawing/Text mode	
Line Accuracy			±0.1%
Print Speed*1	Plain Paper	CAD Drawing (A1 Landscape, Fast Q5 mode)	3.2 ppm
		CAD Drawing (A0 Portrait, Fast Q5 mode)	32 sec
	Heavyweight Coated Paper	Poster (A0 Portrait, Standard mode)	2 min 30 sec
Memory	Standard memory		128GB (Physical memory 2GB)
Storage			256GB
Printer Languages			SGRaster (Swift Graphic Raster)
			HP-GL/2
			HP RTL
			JPEG
			CALs G4
IPP- Everywhere			Supported
Operation Panel Display			LCD (4.3 inch / 10.9 cm TFT color)
Interface	USB B Port	Type	Built in (Hi-Speed USB)
		Mode	Full Speed (12 Mbit/sec), High Speed (480 Mbit/sec), Bulk transfer
		Connector type	Series B (4 pins)
	USB A Port		USB Memory (Direct Print)
	Gigabit Ethernet	Type	Built in
		Standard	IEEE802.3ab (1000base-T), IEEE802.3u (100BASE-TX) / IEEE802.3 (10BASE-T)
		Protocol	SNMP (Canon-MIB), HTTP, TCP/IP(IPv4/IPv6), FTP
	Wireless LAN	Standard	IEEE802.11n/ IEEE802.11g/IEEE802.11b
		Security	WPA-PSK (TKIP/AES) WPA2-PSK (TKIP/AES) WPA3-SAE (AES) WPA-EAP (AES)* WPA2-EAP (AES)* WPA3-EAP (AES)* * Support IEEE802.1X (EAP-TLS/EAP-TTLS/PEAP)
PRINT HEAD			
Print Head	Model	PF-06	
	Nozzle per chip	15,360 nozzles (MBK 5,120 nozzles, OtherColors 2,560 nozzles each)	
INK TANK			
Ink Tank	Capacity	Sales use: 130ml / 300ml Starter use: 130ml (MBK) / 90ml (BK, C, M, Y)	

MEDIA HANDLING			
Media Feed and Output	Roll paper	One Roll, Upper-loading, Front Output	
	Cut sheet	Upper-loading, Front Output	
Media Thickness	Roll paper	0.07~0.8mm	
	Cut sheet		
PRINT HEAD			
Maximum Outside Diameter of Roll Paper		150 mm or less	
Media Core Size		Internal diameter of roll core: 2"/3"	
Media Width	Roll paper	203.2~917 mm	
	Cut sheet		
Minimum Printable Paper Length	Roll paper	203.2 mm	
	Cut sheet	279.4 mm	
Maximum Printable Paper Length	Roll paper	18m (Varies according to the OS and application)	
	Cut sheet	1.6m	
Margins	Recommended area	Roll paper	Top: 20mm, Bottom: 3mm, Side: 3mm
		Cut sheet	In Case of AppleAirPrint Top: 20mm, Bottom: 31mm, Side: 3mm Top: 20mm, Bottom: 20mm, Side: 3mm
	Printable area	Roll paper	Top: 3mm, Bottom: 3mm, Side: 3mm
		Roll paper (borderless print)	Top: 0mm, Bottom: 0mm, Side: 0mm
		Cut sheet	In Case of AppleAirPrint Top: 3mm, Bottom: 12.7mm, Side: 3mm Top: 3mm, Bottom: 20mm, Side: 3mm
OPTION			
2/3" Roll Holder		RH2-35	
IC Card Reader Holder		RA-02	
CONSUMABLES			
Ink Tank		Matte Black: PFI-8123 (130 ml) / PFI-8323 (300 ml) Magenta: PFI-8121(130 ml) / PFI-8321(300 ml) Black/ Cyan /Yellow: PFI-8120 (130 ml) / PFI-8320 (300 ml)	
Print Head		PF-06	
Cutter Blade		CT-08	
Maintenance Cartridge		MC-31	

SCANNER ²		Z36
Scan Width		36" (914 mm)
Min. Scan Width		6" (150 mm)
Max. Scan Length	JPEG / PDF	8 m
	PDF Long Scan	50 m (300dpi)
	TIFF	15.2 m
Max. Copy Speed (inch/sec) ³	24-bit Colour	200 dpi: 6 ips / 152.4 mm per sec 300 dpi: 4 ips / 101.6mm per sec 600 dpi: 2 ips / 50.8 mm per sec
	8-bit Greyscale & Monochrome	200 dpi: 13 ips / 330.2 mm per sec 300 dpi: 8.6 ips / 218.4 mm per sec 600 dpi: 4.3 ips / 109.2 mm per sec
	24-bit Colour	200 dpi: 3 ips / 76.2 mm per sec 300 dpi: 2 ips / 50.8 mm per sec 600 dpi: 2 ips / 50.8 mm per sec
Max. Scan Speed (inch/sec) ³	24-bit Colour	200 dpi: 3 ips / 76.2 mm per sec 300 dpi: 2 ips / 50.8 mm per sec 600 dpi: 2 ips / 50.8 mm per sec
	8-bit Greyscale & Monochrome	200 dpi: 13 ips / 330.2 mm per sec 300 dpi: 8.6 ips / 218.4 mm per sec 600 dpi: 4.3 ips / 109.2 mm per sec
Optical Resolution		1200 dpi
Document Handling ⁴		Front Load, Rear Output
Max. Document Thickness ⁵		1 mm
System Controller	Hard Disk	256 GB (Solid State Drive)
	Memory	16 GB
	Display	15.6" Multi-touch Colour Display
	Software Included	SmartWorks MFP V6
Scan Format		PDF / Multipage PDF / Multipage TIFF / JPEG / TIFF / DWF
Scan Functions		Copy, Scan, Print, Edit, Copy & Archive
Scan Destinations		USB, Network, Folder, Email, Cloud
Dimensions (W x D x H) ¹⁶		1056 x 251 x 156 mm
Weight	Scanner	7.8 kg
	System Controller	2.5 kg
Power Consumption (Scanner)	Operation ⁷	22.7 W (Colour) / 23.3 W (Greyscale)
	Sleep Mode	0.2 W
	Standby	12.4W

¹ Time taken to print one page does not include time required for data processing, data transfer and pre-printing operation.
² Scanner is designed by Global Scanning DK A/S. Scanner is supplied with TX-5130 MFP Z36.
³ The scan rate is proportional across the full range of resolutions supported by the scanner. Actual scan times and quoted top speeds will depend on the host performance and are not guaranteed for all media types. Scan times quoted are the maximum for true 200 x 200 dpi image capture.
⁴ Thicker documents must be flexible and the document return guides removed and may require additional support. Some media should be scanned at reduced speeds. It is not possible to guarantee to be able to scan all media types and sizes.
⁵ To return document to the front, use document return guides.
¹⁶ Document return guides and paper tray folded.
⁷ Power consumption is measured with scan resolution setting of 200 dpi.



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