



imagePROGRAF TX-3310 MFP Z36

imagePROGRAF TX-4310 MFP Z36

ENGINEERED FOR PRODUCTIVITY WITH SIMULTANEOUS PRINTING AND SCANNING

Experience sharp technical output with a 5-colour 36" or 44" multifunction printer, with uninterrupted productivity, multi-tasking with print & scan and effortless workflow, complete with advanced security settings for shielding sensitive data, in high volume printing environments.

BENEFITS

- **Seamless multi-tasking**
Streamline the print and scan process with a premium Z36 scanner. An intuitive 15.6" touchscreen and the latest SmartWorks software enable smooth, simultaneous printing and scanning, for efficient, high-productivity workflows.
- **Uninterrupted productivity**
Keep high-volume operations running with dual roll configuration and category-leading print speeds of 3.3 ppm (A1). Hot-swap ink tanks and an improved stacking basket to stack A0 and A1 prints continuously, while colour calibration, print head monitoring and auto adjustments keep misprints to a minimum.
- **Precision at every detail**
New high-density MBK ink, combined with enhanced image processing, delivers razor-sharp thin lines and cleaner technical detail across every print, ensuring that technical drawings, CAD output and GIS documents meet the highest standards of accuracy and clarity.
- **Effortless workflow**
Smooth, seamless printing workflow with reduced setup time and day-to-day management, including auto media loading, simplified media settings and an intuitive 4.3" printer panel. Free job submission tools such as Direct Print Plus and PRISMAproduce Tech provide high-quality previews to help minimise misprints.
- **Robust security**
From enhanced encrypted communications and secure PIN code printing to the advanced authentication process and secure hard drive erasure, the imagePROGRAF TX MFP series offers secure printing and the highest level of protection for your documents, devices and network.

TECHNICAL SPECIFICATIONS

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	TX-3310 MFP Z36	TX-4310 MFP Z36		TX-3310 MFP Z36	TX-4310 MFP Z36
SCANNER TECHNOLOGY	Scan Technology	Single Sensor	Margins Printable Area	Roll paper: Top: 3mm, Bottom: 3mm, Side: 3mm	Roll paper: Top: 3mm, Bottom: 3mm, Side: 3mm
	Optical Resolution (dpi)	1200 dpi		Roll paper (borderless): Top: 0mm, Bottom: 0mm, Side: 0mm	Roll paper (borderless): Top: 0mm, Bottom: 0mm, Side: 0mm
Paper Path	Scan Width	36" (914mm)	Media Feed Capacity	Cut sheet: Top: 3mm, Bottom: 20mm, Side: 3mm	Cut sheet: Top: 3mm, Bottom: 20mm, Side: 3mm
	Minimum Scan Width	6" (150mm)		Roll paper: Two rolls. Automatic switching is possible.	Roll paper: Two rolls. Automatic switching is possible.
Document Width	Document Width	36" (965mm)	Media Take-Up Roll Unit	Roll Paper, Cut Sheet: Manual switching is possible	Roll Paper, Cut Sheet: Manual switching is possible
	Maximum Scan Length	8m (JPEG/PDF), 15.2m (TIFF)		Cut Sheet: 1 sheet	Cut Sheet: 1 sheet
Weight of Scanner	Dimensions	7.8kg	Borderless Printing Width (Roll Only)	Dual direction roll take up unit allowing print surface to be wound inside or outside of the roll	Dual direction roll take up unit allowing print surface to be wound inside or outside of the roll
	(W x D x L)	1056 x 199 x 118mm		[Recommended] 515mm (JIS B2), 728mm (JIS B1), 594mm (ISO A1), 841mm (ISO A0), 10", 14", 17", 24", 36"	[Recommended] 515mm (JIS B2), 728mm (JIS B1), 594mm (ISO A1), 841mm (ISO A0), 10", 14", 17", 24", 36"
Compliances	Compliances	1056 x 251 x 156mm with Doc return guide	Maximum Number of Delivered Prints (CAD drawings)	(Also 1030mm (JIS B0), 42", 44" for TX-4310 MFP only)	(Also 1030mm (JIS B0), 42", 44" for TX-4310 MFP only)
	Compliances	Europe : CE mark		[Printable] 257mm (JIS B4), 297mm (ISO A3), 329mm (ISO A3+), 364mm (JIS B3), 420mm (ISO A2), 707mm (ISO B1), 6", 8", 12", 15", 16", 18", 20", 22", 30", 34", 300mm, 500mm, 600mm, 800mm (also 1000mm for TX-4310 MFP only)	[Printable] 257mm (JIS B4), 297mm (ISO A3), 329mm (ISO A3+), 364mm (JIS B3), 420mm (ISO A2), 707mm (ISO B1), 6", 8", 12", 15", 16", 18", 20", 22", 30", 34", 300mm, 500mm, 600mm, 800mm (also 1000mm for TX-4310 MFP only)
Front/Rear Exit	Document Handling - Face Up/Down	Other countries : CB Certification	POWER AND OPERATING REQUIREMENTS	custom roll width (152.4 - 917mm)	custom roll width (152.4 - 1118mm)
	Document Thickness	Rear (front eject via Document Return Guide)		("Printable" size is printed as micro margin technology, that means it is not used with hole of platen)	("Printable" size is printed as micro margin technology, that means it is not used with hole of platen)
Scan Speed 8-bit Grayscale & Mono @200dpi	Scan to PC: Scan Speed 24-bit Color @200dpi	Up	Power Consumption	[Multi-position basket]	[Multi-position basket]
	Copy: Scan Speed 24-bit Color @200dpi	0.07-1.0mm		Standard position: 1 sheet	Standard position: 1 sheet
Interface USB	Interface USB	13 ips	Operating Environment	Folding position: portrait, plain paper, 10 sheets	Folding position: portrait, plain paper, 10 sheets
	Scanner Controls	3 ips		Flatbed position: A1/A2 landscape, uncoated paper, 20 sheets	Flatbed position: A1/A2 landscape, uncoated paper, 20 sheets
Branding/Colour	Branding/Colour	6 ips	Regulations	AI/A2 landscape, uncoated paper, 100 sheets	AI/A2 landscape, uncoated paper, 100 sheets
	Software Included	3.0 (backward compatible to USB2)		All excludes curled condition	All excludes curled condition
What's in the Box?	What's in the Box?	Stop, Advance, Rewind, LED status	DIMENSIONS AND WEIGHT	[Stacker]	[Stacker]
	What's in the Box?	None / Canon black		Basket position: A0 portrait, plain paper, 10 sheets	Basket position: A0 portrait, plain paper, 10 sheets
System Controller	System Controller	SmartWorks MFP V6.5	Physical Dimensions and Weight	Folding position: A0/A1 portrait, plain paper, 20 sheets; uncoated paper, 100 sheets	Folding position: A0/A1 portrait, plain paper, 20 sheets; uncoated paper, 100 sheets
	System Controller	Z36 scanner		Flatbed position: A0/A1 portrait, plain paper, 20 sheets; AI/A2 landscape, uncoated paper, 100 sheets	Flatbed position: A0/A1 portrait, plain paper, 20 sheets; AI/A2 landscape, uncoated paper, 100 sheets
Printer Type	Printer Type	Suspension mount for printer and system controller mount	Packaged Dimensions and Weight	All excludes curled condition	All excludes curled condition
	Printer Type	2 paper edge guides			
Print Resolution	Print Resolution	3 Document return guides	WHAT'S INCLUDED		
	Print Resolution	Calibration target			
Number of Nozzles	Number of Nozzles	Assembly & Start Up Guide	Software Included		
	Number of Nozzles	USB3 cable (2 meter)			
Line Accuracy	Line Accuracy	Power Supply	OPTIONS		
	Line Accuracy	15.6" system controller			
Nozzle Pitch	Nozzle Pitch	3.1 Trident power cord - requires 1 local mains cable (not included)	Optional Items		
	Nozzle Pitch	SSD: 256GB, RAM: 8GB DDR5			
Ink Droplet Size	Ink Droplet Size	Display: Multi touch 15.6", 3 x USB3.2 & 1 x USB2, 1 x GbE (rear). Power button and 1 x USB3.2 (Front)	CONSUMABLES		
	Ink Droplet Size	5 colours 36" 5 colours 44"			
Ink Capacity	Ink Capacity	Canon Bubblejet on Demand 6 colours integrated type (6 chips per print head x 1 print head)	User Replaceable Items		
	Ink Capacity	2,400 x 1,200 dpi			
Ink Type	Ink Type	Total : 15360 nozzles	Disclaimers		
	Ink Type	MBK : 5120 nozzles BK, C, M, Y: 2560 nozzles each			
OS Compatibility	OS Compatibility	±0.1% or less	Disclaimers		
	OS Compatibility	User adjustments necessary. Printing environment and media must match those used for the adjustments.			
Others supported job submission protocol	Others supported job submission protocol	1,200 dpi x 2 lines	Disclaimers		
	Others supported job submission protocol	minimum 5pl per colour			
Printer Languages	Printer Languages	Bundled Starter Ink: 970ml (330ml for MBK, 160ml for others)	Disclaimers		
	Printer Languages	Bundled Starter Ink: 1650ml (330ml for all)			
Standard Interfaces	Standard Interfaces	Sales Ink: 160ml / 330ml / 700ml	Disclaimers		
	Standard Interfaces	Pigment inks : 5 colours MBK/BK/C/M/Y			
MEMORY	MEMORY	32 Bit: Windows7, Windows 8.1, Windows 10	Disclaimers		
	MEMORY	64 Bit: Windows 7, Windows 8.1, Windows 10, Windows 11, Windows Server 2008R2, 2012, 2012R2, 2016, 2019, 2022, 2025			
Standard Memory	Standard Memory	Apple Macintosh: macOS 12-macOS 26	Disclaimers		
	Standard Memory	Apple AirPrint (for macOS/iOS/iPadOS), IPP Everywhere (for ChromeOS)			
SSD storage	SSD storage	HP-GL/2, HP RTL, PDF (Ver. 1.7), JPEG (Ver. JFIF 1.02), CALS G4 (submission via FTP only)	Disclaimers		
	SSD storage	USB A Port/USB Memory (Direct Print)			
PRINTING SPEED	PRINTING SPEED	USB B Port: Hi-Speed USB	Disclaimers		
	PRINTING SPEED	Ethernet: IEEE802.3ab(1000base-T), IEEE802.3u(100BASE-TX)/IEEE802.3 (10BASE-T), IEEE 802.1X (EAP-TLS/EAP-TTLS/PEAP)			
CAD Drawing	CAD Drawing	Wireless LAN: IEEE802.11n/IEEE802.11g/IEEE802.11b	Disclaimers		
	CAD Drawing				
Plain Paper (A1)	Plain Paper (A1)		Disclaimers		
	Plain Paper (A1)				
Plain Paper (A0)	Plain Paper (A0)		Disclaimers		
	Plain Paper (A0)				
MEDIA HANDLING	MEDIA HANDLING		Disclaimers		
	MEDIA HANDLING				
Media Feed and Output	Media Feed and Output		Disclaimers		
	Media Feed and Output				
Media Width	Media Width		Disclaimers		
	Media Width				
Media Thickness	Media Thickness		Disclaimers		
	Media Thickness				
Minimum Printable Length	Minimum Printable Length		Disclaimers		
	Minimum Printable Length				
Maximum Printable Length	Maximum Printable Length		Disclaimers		
	Maximum Printable Length				
Maximum Media Roll Diameter	Maximum Media Roll Diameter		Disclaimers		
	Maximum Media Roll Diameter				
Media Core Size	Media Core Size		Disclaimers		
	Media Core Size				
Margins Recommended	Margins Recommended		Disclaimers		
	Margins Recommended				
Areaw	Areaw		Disclaimers		
	Areaw				



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