

Enhanced Performancewith Convenient Functions

Based on user demands, Pantum develops this new series of printers that are upgraded with more convenient functions.

Users can enjoy merge scan function with both ADF and flatbed. Explore more now!



MONO MULTIFUNCTION

3-IN-1



Easy One-step Driver Installation





Merge Scan Capability with ADF and Flatbed



Print from and Scan to USB Disk





MODEL	■ M7310DN 3in1+ADF	■ M7310DW 3in1+ADF	
PRINT			
Print Speed (Letter, Black)		33ppm (A4) / 35ppm (Letter)	
First Print Out Time		≤8.5s 60,000 Pages	
Maximum Monthly Duty Cycle Recommended Monthly Volume		750 to 3,500 Pages	
Print Resolution (Max. dpi)		750 to 3,500 Pages Max. 1,200 x 600 dpi	
Print Languages	PCL5e, PCL6, PS, PDF		
Processor Speed			
Memory (Standard)	800 MHz 512 MB		
Duplex Printing		Auto	
Operation Panel		3.5 inch touch screen	
•		Yes	
USB Print			
Confidential Print		Yes	
NFC	No :	Yes	
Network Wi-Fi	No No	es 5G & 2.4G	
COPY	INO .	5G & 2.4G	
Copy Speed (Letter / Black)	33cpm (A4) / 3	35cpm (Letter)	
First Copy Out Time	Flatbed: Less than 10s; ADF: Less than 11s		
Copy Resolution (Max. dpi)	Max. 600×600 dpi		
Maximum Copy Pages		99 Pages	
Copy Reduce / Enlarge Settings		25%~400%	
Copy Special Features	ID Copy, Receipt Copy, N-up Copy, Clone Copy, Poster Copy, Auto Duplex Copy, Collated Copy		
SCAN SCAN	ть сору, глесени сору, гл-ир сору, стопе сору,	, i Ostel Copy, Auto Duplex Copy, Collated Copy	
Scanner Type	Flatbed & ADF		
Duplex Scan	Yes, up to 24ppm (48ipm)		
Scan to USB	Yes		
	50 Pages		
ADF Capacity			
Scan Speed (Max.)	24 ppm(A4) / 25 ppm(Letter)		
Scan Size (Max.)	Flatbed: 216 × 297mm; ADF: 216 × 356 mm Flatbed: Max. 1,200 × 1,200 dpi; ADF: Max. 600 × 600 dpi		
Scan Resolution			
Color Scanning	Yes		
Scan Destinations	Scan to PC, E-mail, FTP, Thumb Drive	Scan to PC, E-mail, FTP, iOS / Android, Thumb Drive	
PAPER HANDLING Paper Input Capacity	250 F	Pages	
Multipurpose Tray		1 Page	
Paper Output Capacity	150 Pages		
		Plain, Thick, Thin, Transparency, Cardstock, Label	
Media Types	Plain, Inick, Inin, Iransp	Fiam, Timos, Timi, Transparency, Carustock, Label	
Media Sizes A4,		B5, IS0 B5, A6, Letter, Legal, Executive, Folio, Oficio, Statement, Japanese Postcard, ZL, Big 16K, Big 32K, 16K, 32K, B6, Yougata4, Postcard, Younaga3, Nagagata3, Yougata2	
Media Weights	Standard Tray: 60-105g/m ¹ ; N	fultipurpose Tray: 60-200g/m²	
GENERAL			
Dimensions (W×D×H))mm*352mm	
Weight (Without Cartridge & Package	ge) 10.5	10.54 kg	
Weight (With Cartridge & Package)	13.7	13.71 kg	
Operating Environment	Recommended Temperature: 10 ~	Recommended Temperature: 10 ~ 32°C; Humidity Range: 20% ~ 80%	
Power	110V: AC100-127V (±10%), 50/60Hz (±2Hz), 9A 220V	110V: AC100-127V (±10%), 50/60Hz (±2Hz), 9A 220V: AC220-240V (-15%, +10%), 50/60Hz (±2Hz), 4.5A	
Power Consumption	Printing: Average 550W; Ready: Le	Printing: Average 550W; Ready: Less than 50W; Sleep: Less than 2W	
Noise Level	Printing: 52dB (A); Copy: 54dB (A);	Printing: 52dB (A); Copy: 54dB (A); Scan: 52dB (A); Standby: 30dB(A)	
Operating System Compatibility	Mac OS 10.7-12.1; Linux: Ubuntu 12.04/14.04/ M7310DW: Microsoft Windows Server2003/Server2008/Serv	M7310DN: Microsoft Windows Server2003/Server2008/Server2012/XP/Vista/Win7/Win8/Win8.1/Win10/Win 11 (32/64 Bit) Mac OS 10.7-12.1; Linux: Ubuntu 12.04/14.04/16.04/18.04/20.04 (32/64 Bit); Google Chrome M7310DW: Microsoft Windows Server2003/Server2008/Server2012/XP/Vista/Win7/Win8/Win8.1/Win10/Win 11 (32/64 Bit) Mac OS 10.7-12.1; Linux: Ubuntu 12.04/14.04/16.04/20.04 (32/64 Bit); Google Chrome	
Standard Ports	HI-Speed USB 2.0; Net: IEEE 802.310/100Base-Tx	HI-Speed USB 2.0; Net: IEEE 802.310/100Base-Tx HI-Speed USB 2.0; Net: IEEE 802.310/100Base-Tx	
CONSUMABLE*			
Consumable Type	Toner Cartridge & Drum Unit		
Starter Cartridge*	1,500 Pages		
Starter Drum*	12,000 Pages		
Cartridge Model and Yield*		TL-410 (1,500 Pages); TL-410H (3,000 Pages); TL-410X (6,000 Pages)	
	DL-410 (12,000 Pages)		

⁽¹⁾ Toner cartridge capacity is based on ISO 19752.
(2) Drum unit lifetime is based on 3 average letter/A4-size pages per print job and 5% coverage.
(3) All the specifications are from Pantum internal test data. Actual specifications and performance are affected by different printing habits and printing environment.