

PANTUM

The New Era for Printing

Complete multiple tasks in one more efficiently and affordable

M6700/M7100 Series
Monochrome laser multifunction printer

► Pantum M6700 and M7100 series make your work more efficient with print, copy, and scan in one, high print and copy speed and auto-duplex printing meanwhile make your outputs more affordable and eco-friendly with separate drum unit and toner cartridge. They aim to fulfill the requirements of small to large workgroups using satisfying function and outstanding performance.



3 IN 1 Print/Copy/Scan



**Wifi One Step Installation
and Direct Printing**



**Office document direct
print from mobile devices**



**Lowpaper jam rate
design for engine**



**Automatic duplex
printing**



Convenient to print



Separate drum and toner



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KEY SPECIFICATIONS



M6700 Series
Monochrome laser multifunction printer



M7100 Series
Monochrome laser multifunction printer

Model	M6700D	M6700DW	M7100DN	M7100DW
Printing				
Print speed	30ppm(A4) / 32ppm(Letter)		33ppm(A4) / 35ppm(Letter)	
Resolution (print, copy, scan) ⁽¹⁾	Print: 1200 x 1200 dpi(Max); Copy: 600 x 600 dpi(Max); Scan: Flatbed 1200x1200dpi(Max) ADF: 600x600dpi(Max)			
First print out time	Less than 7.8s		Less than 8.2s	
Max. monthly volume	60000 pages			
Recommended monthly volume	750 to 3500 pages			
Processor speed	525 MHz			
Memory	128 MB		256 MB	
Printer language	GDI		PCL5e, PCL6, PS, PDF	
Copying				
Copy speed	30cpm(A4) / 32cpm(Letter)		33cpm(A4) / 35cpm(Letter)	
First copy out time	Flatbed: Less than 10s		Flatbed: Less than 10s; ADF: Less than 11s	
Zoom	25% - 400%			
Max. copy pages	1 - 99 pages			
Additional function	ID copy, Receipt copy, N-up copy, Clone copy, Poster copy, Manual duplex copy		ID copy, Receipt copy, N-up copy, Clone copy, Poster copy, Manual duplex copy, Collated copy	
Scanning				
Scan speed			24 ppm(A4) / 25 ppm(Letter)	
Max. scan size	Flatbed: 216 x 297 mm		Flatbed: 216 x 297 mm / ADF: 216 x 356mm	
Output function	Scan to PC	Scan to E-mail, PC, FTP, iOS/Android	Scan to E-mail, PC, FTP, Thumb drive	Scan to E-mail, PC, FTP, Thumb drive, iOS/Android
Color scanning	Yes			
Paper handling				
Paper input tray	250 pages			
Multipurpose tray	1 page			
Paper output tray	150 pages (A4/70g)			
ADF Capacity			50 pages	
Media types	Plain, Thick, Thin, Transparency, Cardstock, Label, Envelope			
Media sizes	A4, A5, JIS B5, ISO B5 , A6, Letter, Legal, Executive, Folio, Oficio, Statement, Japanese Postcard, Monarch Env, DL Env, C5 Env, C6 Env, No.10 Env, ZL, Big 16K, Big 32K, 16K, 32K, B6, Yougata4, Postcard, Younaga3, Nagagata3, Yougata2			
Media weight	Input tray: 60-105g/m ² Multipurpose tray: 60-200g/m ²			
General				
Dimensions (wxdxh)	415 x 365 x 310mm(16.3x 14.4x12.2in)		415 x 365 x 350mm(16.3x 14.4x13.8in)	
Weight (without toner cartridge)	10.26kg (22.6lb)		11.29kg (24.9lb)	
Input voltage	110V Model: AC100-127V(±10%), 50/60Hz(±2Hz), 9A 220V Model: AC220-240V(-15%, +10%), 50/60Hz(±2Hz), 4.5A			
Noise	Printing: ≤52dB(A) Copying: ≤54dB(A) Scanning: ≤52dB(A) Standby: ≤30dB(A)			
Operating system compatibility	Windows Server2003 / 2008 / 2012 / XP / Vista / Win 7 / Win 8 / Win8.1 / Win10 (32/64 Bit); Mac OS 10.7-10.13; Linux: Ubuntu12.04/14.04 (32/64 Bit)			
Mobile Operating system compatibility		iOS 7.0 and above; Android 4.4 and above		iOS 7.0 and above; Android 4.4 and above
Interface	Hi-Speed USB2.0	Hi-Speed USB2.0 Net: IEEE 802.3 10/100Base-Tx WiFi: IEEE 802.11b/g/n	Hi-Speed USB 2.0; Net: IEEE 802.3 10/100Base-Tx	Hi-Speed USB2.0 Net: IEEE 802.3 10/100Base-Tx WiFi: IEEE 802.11b/g/n
Supplies				
Cartridge style	Separate drum and toner			
Starter cartridge capacity / Drum unit lifetime ⁽²⁾ (Print with A4 paper page by page discontinuously)	TL-410E (1000 pages) / DL-410E (9000 pages)		TL-410 (1500 pages) / DL-410 (12000 pages)	
Cartridge and drum capacity ⁽²⁾	Cartridge: TL-410 (1500 pages, Standard); TL-410H (3000 pages, High); TL-410X (6000 pages , Extra high) Drum: DL-410 (12000pages)			

(1) Up to

(2) As per ISO/IEC 19752 specification (Individual users will experience different results based on their environment and page coverage)

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