

CONVENIENT. EFFICIENT. COST-SAVING.

Designed to serve SMB and enterprise workgroups with large print volumes, G&G P4100 and M4100 enable you to improve the efficiency and convenience. The separate drum unit and toner cartridge bring into full play in terms of energy conservation and environmental protection.



P4100/M4100 Series
Monochrome laser printer

DESIGNED FOR MPS

-  Low Maintenance Cost
-  Low Cost Per Page
-  Low Cost of Ownership
-  High Printing Speed
-  One-Step Driver Installation
-  Separate Drum Unit and Toner



KEY SPECIFICATIONS



P4100 Series

Monochrome laser single-function printer

MODEL

■ P4100 DN | ■ P4100 DW

PRINTING

Print speed	33ppm(A4) / 35ppm(Letter)		
Resolution	1200 x 600 dpi		
First print out time	Less than 8.2s		
Maximum monthly duty cycle	80000 pages		
Recommended monthly volume	1000 to 10000 pages		
Duplex printing	Auto		
Processor speed	350 MHz		
Memory	256 MB		
Printer language	PCL5e, PCL6, PS3, PDF		
Network	Yes		
Wi-Fi	No		Yes

PAPER HANDLING

Paper input capacity	250 pages		
Multipurpose tray	1 page		
Paper output capacity	120 pages		
Media types	Plain, Thick, Thin, Transparency, Cardstock, Label, Envelope		
Media size	A4, A5, JISB5, ISO B5, A6, Letter, Legal, Executive, Folio, Oficio, Statement, Japanese Postcard, Monarch Env, DL Env, JIS C5 Env, C6 Env, No.10 Env, ZL, Big 16K, Big 32K, 16K, 32K, B6, Yougata4, Postcard, Younaga3, Nagagata3, Yougata2		
Media weight	Standard tray: 60-105g/m ² Multipurpose tray: 60-200g/m ²		

GENERAL

Dimension (WxDxH)	354 x 334 x 232 mm (13.9 x 13.1 x 9.1 in)		
Weight (without toner cartridge)	6.8KG		
Operating environment	Recommended temperature:10-32℃ / Humidity range:20%Humidity range:20%-80%80%		
Power consumption	Printing: 550W / Ready: less than50W / Sleep:less than2 W		
Noise level	Printing :52dB(A) / Standby :30dB(A)		
Operating system compatibility	Windows Server2003 / 2008 / 2012 / XP / Vista / Win 7 / Win 8 / Win 8.1 / Win 10 (32/64 Bit); Mac OS 10.7-10.14; Linux: Ubuntu 14.04/16.04/18.04 (32/64 Bit)		
Interface	High-speed USB2.0 Ethernet: IEEE 802.3 10/100Base-Tx		High-speed USB2.0 Ethernet: IEEE 802.3 10/100Base-Tx Wi-Fi: IEEE 802.11/b/g/n

CONSUMABLE

Cartridge style	Toner Cartridge & Drum Unit		
Starter toner cartridge(1)	GT410A (3000 pages)		
Starter drum(2)	GD410X (25000 pages)		
Standard toner cartridge(1)	GT410A (3000 pages)	GT410X(6000 pages)	GT410Y (11000 pages)
Standard drum(2)	GD410X (25000 pages)		

Note:(1)Toner 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,actual lifetime affected by different printing habits and printing environment.

KEY SPECIFICATIONS



M4100 Series
Monochrome laser multi-function printer

MODEL

■ M4100 DN | ■ M4100 DW

PRINT

Print speed	33ppm(A4) / 35ppm(Letter)
First print out time	≤ 8.2s
Maximum monthly duty cycle	80000 pages
Recommended monthly volume	1000 to 10000 pages
Print resolution (maximum dpi)	Max 1200x1200 dpi
Print languages	PCL5e / PCL6 / PS / PDF
Processor speed	525MHz
Memory, standard	256MB
Duplex printing	Automatic
Network / Wi-Fi	No Yes

PAPER HANDLING

Paper input capacity	250 pages
Multipurpose tray	1 page
Paper output capacity	150 pages(A4/70g)
Media types	Plain / Thick / Thin / Transparency / Cardstock / Label
Media sizes	A4, A5, JIS 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 ² Multipurpose tray: 60-200g/m ²

COPY

Copy speed (letter, black)	33ppm(A4) / 35ppm(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 / Manual Duplex Copy / collated copy

SCAN

Scanner type	Flatbed & ADF
ADF capacity	50 pages
Scan speed (maximum)	24 ppm(A4) / 25 ppm(Letter)
Scan size (maximum)	Flatbed: 216×297mm / ADF: 216 x 356 mm
Scan resolution	Flatbed: Max 1200×1200dpi / ADF: Max 600×600dpi
Color scanning	Yes
Scan destinations	Scan to PC / E-mail / FTP / thumb drive

GENERAL

Dimensions(W×D×H)	415 x 365 x 350mm
Weight(without cartridge)	10.48kg
Operating environment	Recommended temperature: 10-32℃ Humidity range: 20% Humidity range: 20%-80% 80%
Power consumption	Printing: 550W / Ready: less than 50W / Sleep: less than 2W
Noise level	Printing: 52dB(A) / Copy: 54dB(A) / Scan: 52dB(A) / Standby: 30dB(A)
Operating system compatibility	Microsoft Windows Server2003 / Server2008 / Server2012 / XP / Vista / Win7 / Win8 / Win8.1 / Win10(32/64 Bit) Mac OS 10.7-10.15 Linux: Ubuntu 12.04/14.04/16.04/18.04/20.04(32/64 Bit)
Standard ports	High-speed USB2.0 / Ethernet: IEEE 802.3 10/100Base-Tx High-speed USB2.0 / Ethernet: IEEE 802.3 10/100Base-Tx / Wi-Fi: IEEE 802.11/b/g/n

CONSUMABLE

Cartridge style	Toner Cartridge & Drum Unit
Starter toner cartridge(1)	GT410A (3000 pages)
Starter drum(2)	GD410X (25000 pages)
Standard toner cartridge(1)	GT410A (3000 pages) GT410X(6000 pages) GT410Y (11000 pages)
Standard drum(2)	GD410X (25000 pages)

Note:(1)Toner 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, actual lifetime affected by different printing habits and printing environment.