

PIXMA G3600 MegaTank



PIXMA G3600 MEGATANK WHEN MORE INK MATTERS

Discover the Cloud Connected PIXMA G3600 MegaTank – designed to keep you printing for longer with giant ink tanks.

Think about your ink

How much printing are you doing at home? The Cloud Connected PIXMA G3600 MegaTank is a multi-tasker's dream printer. Delivering on the best of PIXMA's Multi-Function features such as Print, Copy, Scan – with ink tanks that hold Canon's pigment inks, it never fails to deliver quality, crisp text and stunning documents.

Bigger ink tanks, mean more pages

It's simple really, the G3600 can deliver up to 7,000 colour pages and up to 6,000 black and white pages¹ on A4. How do you get so much ink? Every PIXMA G3600 MegaTank comes with 4 integrated ink tanks and 4 ink bottles – which you can simply fill and then start printing. You can also purchase refill bottles to top up when you run out – maintaining a low cost per print.

Ink isn't just an add on

Canon PIXMA prides itself on design, that's why we just haven't attached the ink tanks to the side of the printer, but seamlessly integrated it into the design. This will ensure that your new PIXMA G3600 MegaTank can fit into any home or home office environment.



Canon

PIXMA G3600 MegaTank

WHEN MORE INK MATTERS



More Ink

* Designed for high volume printing, the ink efficient G Series printers can deliver high page yields of up to 6,000 pages in black and white, and 7,000 pages in colour.

* The high ink yield offers cost savings and the added convenience of not having to frequently purchase ink.

* The ink bottles come with an easy one-step handling process that removes all fuss and mess with a special ink bottle nozzle that reduces spillage.

Quality Prints

* Get clear and crisp documents with a maximum print resolution of 4800x1200¹ dpi.

* Print 4"x6" photos in approx. 60 seconds and expand your creativity limits, with borderless printing (up to A4 size).

* The combination of pigment black ink and vibrant dye colours delivers stunning photos and documents on sharp, black text.



Connected

* Print documents and photos with the convenience of using a smart device, utilising PIXMA Cloud Link. PIXMA Cloud Link now includes Instagram and SlideShare in addition to existing cloud services such as Facebook, Dropbox and Google Drive.

* Connect to your smart device using the Canon Print Inkjet/ SELPHY app and print your documents off your smart phone.

Reliability

* The giant ink tanks are seamlessly integrated into the printer, rather than attached to the side. This will ensure that your new PIXMA can fit into any home or home office environment.

* Rest assured with printer components of Canon quality and reliability, utilising the latest FINE technology.

* A simple auto on and off feature will save you energy by ensuring that your printer is not constantly switched on and using power.

What inks can I use with my printer?



GI690BK
Ink Yield
A4 document: 6000



GI690C
Ink Yield
A4 document: 7000



GI690M
Ink Yield
A4 document: 7000



GI690Y
Ink Yield
A4 document: 7000

PIXMA G3600 Technical Specifications	
Printer Functions	
Ink Type	FINE Cartridge
Printing Resolution	4800 (horizontal) x 1200 (vertical) dpi
Document Print Speed¹	B&W: 8.8 ipm, Colour: 5.0pm
Photo Print Speed²	Approx. 60 seconds (4"x6" borderless)
Borderless Printing³	Top/Bottom/Right/Left margin: each 0 mm (Supported Paper Size: A4/LTR/4"x6"/5"x7"/8"x10"/Square (5" x 5")/Business Card)
Bordered Printing	Top margin: 3 mm, Bottom margin: 5 mm, Left/Right margin: each 3.4 mm (LTR/LGL: Left: 6.4 mm, Right: 6.3 mm)
Paper Capacity	Plain paper: A4, A5, B5, LTR = 100 sheets, LGL = 10 sheets
Supported Paper Sizes	A4, A5, B5, Letter, Legal, Envelopes (DL,COM10), 4"x6", 5"x7", 8"x10", Business Card, Custom size (width 55mm – 215.9mm, length 89mm – 676mm), Square (5"x5")*30
Supported Paper Weights	Plain Paper: 64-105 g/m ² , Canon specialty paper: max paper weight : approx. 275 g/m ² (Photo Paper Plus Glossy II PP-201)
Protocol	TCP/IP
Frequency Band / Channel⁸	2.4GHz, 1-13
Wireless LAN Range	indoor 50m (depend on the transmission speed and conditions)
Wireless LAN Security	WEP64/128bit, WPA-PSK (TKIP/AES), WPA2-PSK (TKIP/AES)
Wireless LAN Network Type	IEEE802.11n/IEEE802.11g/IEEE802.11b
Mobile Phone/Tablet Printing	Available
Memory Card Printing	N/A
PC Interface	Available
Copier Functions	
Speed⁶	sFCOT/ Colour Simplex Approx. 24 sec sESAT / Colour Simplex Approx. 2.5 ipm
Multiple Copy	1-21 pages (black/ colour)
Scanner Functions	
Scanner Type	Flatbed
Scanning resolution⁴	600 x 1200 dpi
Scanning Bit Depth (Input/ Output)	Grayscale: 16bit/8bit Colour: 48bit/24bit (RGB each 16bit/8bit)
Scanning Speed⁵	A4 Colour/ 300 dpi – Approx. 19 seconds
Connectivity	
Smartphone or tablet	Available
From printer	N/A
Print from Email	N/A
Google Cloud Print	Available
Apple Air Print	N/A
PIXMA Printing Solutions	Available
Cloud Apps	Facebook, Dropbox, Google Drive, Instagram, SlideShare
General Features⁹	
Interface	High Speed USB
Quiet Mode	Available
Paper Feed	Rear Tray
Power Source	AC100 - 240V, 50/60Hz
Power Consumption	Standby (scanning lamp is off) USB connection to PC: approx. 1.7W, OFF: Approx. 0.34W, Copying (USB connection to PC) approx. 14W
Recommended Environment⁷	Temperature: 15 - 30°C Humidity: 10 - 80%RH (no dew condensation)
Dimensions (W x D x H)	Approx. 445 x 330 x 163 mm
Weight	Approx. 5.8kg

Disclaimers:

1. Document print speeds are the averages of ESAT in Office Category Test for the default simplex mode, ISO/IEC 24734. Print speed may vary depending on system configuration, interface, software, document complexity, print mode, page coverage, type of paper used etc. 2. Photo print speed is based on the default setting using ISO/JIS-SCID N2 on Photo Paper Plus Glossy II and does not take into account data processing time on host computer. Print speed may vary depending on system configuration, interface, software, document complexity, print mode, page coverage, type of paper used etc. 3. Paper types NOT supported for borderless printing are as follows: Envelope, High Resolution Paper, T-Shirt Transfer, Photo Stickers. 4. Optical resolution is a measure of maximum hardware sampling resolution, based on ISO 14473 standard. 5. Color document scan speed is measured with ISO/IEC 29183 Target A. Scan speed indicates the time measured between pressing the scan button of the scanner driver and the on-screen status display turns off. Scan speed may vary depending on system configuration, interface, software, scan mode settings and document size etc. 6. Copy speeds are the average of sFCOT and sESAT, ISO/IEC 29183. Copy speed may vary depending on document complexity, copy mode, page coverage, type of paper used etc. and does not take into account warming up time. 7. For the temperature and humidity conditions of papers such as photo paper, refer to the paper's packaging or the supplied instructions. 8. 1-11 in US, CND, LTN, BRA, TW and HK. 9. Some printer functions may not work unless full set of Canon Genuine inks are used. Some functions require an internet connection or WiFi – USB cable not included.