# PIXIMA G3620 MegaTank

# **TECHNICAL SPECIFICATIONS**









### **ENJOY ECONOMICAL HIGH-YIELD PRINTING**

Comprising of Canon's new MegaTank ink technology, the PIXMA G3620 MegaTank is capable of printing up to 6,000 in black and white, and up to 7,700 pages in colour2, reducing the chances that you will run out of ink when you need it most. Canon's Economy printing mode will also enable you to decrease printing costs and maximise your productivity even further by reducing the consumption of black ink, achieving yields of up to 7,600 pages.



### **REFILL INK TANKS WITH EASE**

The mega-sized refillable ink tanks have been thoughtfully designed so you can quickly and easily top up your tanks with no fuss or mess. The non-squeeze ink bottle refills feature a unique nozzle that ensures each bottle can only refill the right coloured tank, so there's no chance of making a mistake.



### **GET THE BENEFIT OF EASY MAINTENANCE**

The PIXMA G3620 MegaTank offers the benefit of a user replaceable Print head and Maintenance Cartridge. With the convenience of being able to easily maintain it yourself, it means less downtime with printing.



# ACHIEVE SIMPLE SETUP WITH WIRELESS CONNECTIVITY

Printing, scanning, copying and connecting to the cloud has never been easier – simply connect to the Canon PRINT app or PIXMA Cloud Link to get underway. You can also print wirelessly directly from you mobile devices such as your smartphone, tablet, or laptop via AirPrint (iOS) or Mopria (Android)<sup>2</sup>.



1Approx. yields are based on Canon original method using test patterns ISO/IEC 24712 (Colour chart). The estimated page yields are determined not based on the initial set of bundled ink bottles, but based on subsequent sets of ink bottles after print head nozzles have been filled with ink from the initial set of ink bottles. Black and colour page yields are not to be combined. Page yields varies significantly depending on contents printed and other factors. AirPrint and Mpria are available for download via the Apple Store (iOS) and Play Store (Android).

**Maintenance Cartridge** 

### What inks can I use with my printer?

MC-G02

GI-61BK GI-61C GI-61M **GI-61Y** 







Model	GENERAL FEATURES	
Maximum Print Resolution  4,800 dpi × 1,200 dpi**  Approx. 445 × 330 × 167 mm Approx. 176 × 13 × 6.6 inch  Weight  Approx. 14.1 lbs  Display  Interface  USB. B Hi-Speed  Connectivity  Wireless LAN, Direct Connection (Wireless LAN)  Input Power  AC 100-240 V, 50 / 60 Hz  PRINT SPEED  Document: Colour*  Approx. 5.0 ipm  Photo (4* × 6*)**  Approx. 9.1 ipm  Photo (4* × 6*)**  Approx. 9.1 ipm  Approx. 0.2 W  Copying**  Approx. 9.2 W  Copying**  Connection to PC  Standby (MFP; scanning lamp is off) USB connection to PC  Standby (all ports connected, MFP; scanning lamp is off)  Time to enter Standby mode  ENVIRONMENT  Operating Environment*  Approx. 11 min 4 sec  ENVIRONMENT  Temperature: 5 - 35 °C condensation)  Storage Environment  Temperature: 0 - 40 °C condensation)  ACOUSTIC NOISE (PC PRINT)  Quiet Mode  Acoustic Noise (PC print) Plain Paper*  Approx. 49.5 dB(A)  PRINT HEAD / INK  Number of Nozzles  Total 1,792 nozzles (BK: 640 nozzles, C/M/Y 384x3 nozzles)  Compatible Inks  PRINTABLE WIDTH	Model	PIXMA G3620 MegaTank
Approx. 445 x 330 x 167 mm Approx. 17.6 x 13 x 6.6 inch Approx. 1.4 x 10 x 6.6 inch Approx. 6.4 kg Approx. 14.1 lbs Display Full dot Interface USB-B Hi-Speed Connectivity Wireless LAN, Direct Connection (Wireless LAN) Input Power AC 100-240 V, 50 / 60 Hz PRINT SPEED Document: Colour² Approx. 5.0 ipm Document: Black & White² Approx. 9.1 ipm Photo (4" x 6")²² 45 seconds POWER CONSUMPTION OFF Approx. 0.2 W Copying³ USB connection to PC Standby (MFP: scanning lamp is off) USB connection to PC Standby (all ports connected, MFP: scanning lamp is off) Time to enter Standby mode ENVIRONMENT Operating Environment⁴ Temperature: 5 - 35 °C condensation) Recommended Environment⁴ Temperature: 15 - 30 °C condensation) Storage Environment ACOUSTIC NOISE (PC PRINT) Quiet Mode Acoustic Noise (PC Print) Plain Paper⁴ PRINT HEAD / INK Number of Nozzles Compatible Inks PRINTABLE WIDTH	Ink Type	4 Bottles (PGBK / C / M / Y)
Approx. 17.6 x 13 x 6.6 inch  Approx. 17.6 x 13 x 6.6 inch  Approx. 4.4 kg Approx. 14.1 lbs  Display Full dot Interface USB-B Hi-Speed  Connectivity Wireless LAN, Direct Connection (Wireless LAN) Input Power AC 100-240 V, 50 / 60 Hz  PRINT SPEED  Document: Colour² Approx. 5.0 ipm  Document: Black & White² Approx. 9.1 ipm  Photo (4" x 6")²² 45 seconds  POWER CONSUMPTION  OFF Approx. 0.2 W  Copying³ USB connection to PC Standby (MFP: scanning lamp is off) USB connection to PC  Standby (MIFP: scanning lamp is off) Time to enter Standby mode ENVIRONMENT  Operating Environment⁴ Temperature: 5 - 35 °C condensation)  Recommended Environment⁴ Temperature: 15 - 30 °C condensation)  Storage Environment  Temperature: 0 - 40 °C Humidity: 10 - 90 %RH (no dew condensation)  ACOUSTIC NOISE (PC PRINT) Quiet Mode Acoustic Noise (PC print) Plain Paper³6 Approx. 49.5 dB(A) PRINT HEAD / INK Number of Nozzles Total 1,792 nozzles (BK: 640 nozzles, C/M/Y 384x3 nozzles)  Compatible Inks PRINTABLE WIDTH	Maximum Print Resolution	4,800 dpi x 1,200 dpi*1
Approx. 14.1 lbs  Display  Full dot  Interface  USB-B Hi-Speed  Connectivity  Input Power  PRINT SPEED  Document: Colour²  Approx. 5.0 ipm  Document: Black & White²  Approx. 5.0 ipm  Document: Black & White²  Approx. 9.1 ipm  Photo (4" x 6")²²  45 seconds  POWER CONSUMPTION  OFF  Approx. 0.2 W  Copying³ USB connection to PC  Standby (MFP: scanning lamp is off) USB connection to PC  Standby (all ports connected, MFP: scanning lamp is off)  Time to enter Standby mode  ENVIRONMENT  Operating Environment⁴  Temperature: 5 - 35 °C condensation)  Recommended Environment⁴  Temperature: 15 - 30 °C condensation)  Storage Environment  ACOUSTIC NOISE (PC PRINT)  Quiet Mode  Acoustic Noise (PC Print) Plain Paper⁴6  Approx. 49.5 dB(A)  PRINT HEAD / INK  Number of Nozzles  Compatible Inks  PRINTABLE WIDTH	Size	···
Display Display Full dot Interface USB-B Hi-Speed Connectivity Wireless LAN, Direct Connection (Wireless LAN) Input Power AC 100-240 V, 50 / 60 Hz PRINT SPEED Document: Colour*2 Approx. 9.1 ipm Photo (4" x 6")*2 Approx. 9.1 ipm Photo (4" x 6")*2 Approx. 0.2 W Copying*3 USB connection to PC Standby (MFP: scanning lamp is off) USB connection to PC Standby (MIFP: scanning lamp is off) USB connection to PC Standby (all ports connected, MFP: scanning lamp is off) Time to enter Standby mode ENVIRONMENT  Operating Environment*4  Recommended Environment*5 Temperature: 5 - 35 °C condensation) Recommended Environment Temperature: 15 -30 °C condensation) Storage Environment Temperature: 0 - 40 °C condensation) ACOUSTIC NOISE (PC PRINT) Quiet Mode Acoustic Noise (PC Print) Plain Paper*6 PRINT HEAD / INK Number of Nozzles Total 1,792 nozzles (BK: 640 nozzles, C/M/Y 384x3 nozzles) Compatible Inks PRINTABLE WIDTH		• •
Display Interface USB-B Hi-Speed Connectivity Wireless LAN, Direct Connection (Wireless LAN) Input Power AC 100-240 V, 50 / 60 Hz PRINT SPEED Document: Colour*2 Approx. 5.0 ipm Document: Black & White*2 Approx. 9.1 ipm Photo (4" x 6")*2 Approx. 0.2 W Copying*3 USB connection to PC Standby (MFP: scanning lamp is off) USB connection to PC Standby (all ports connected, MFP: scanning lamp is off) Time to enter Standby mode ENVIRONMENT Operating Environment*4 Temperature: 5 - 35 °C condensation) Recommended Environment*5 Temperature: 15 - 30 °C Humidity: 10 - 90 %RH (no dew condensation) Storage Environment ACOUSTIC NOISE (PC PRINT) Quiet Mode Acoustic Noise (PC print) Plain Paper*6 PRINT HEAD / INK Number of Nozzles Compatible Inks PRINTABLE WIDTH	Weight	,,
Connectivity Wireless LAN, Direct Connection (Wireless LAN) Input Power AC 100-240 V, 50 / 60 Hz  PRINT SPEED  Document: Colour* Approx. 5.0 ipm  Document: Black & White* Approx. 9.1 ipm  Photo (4" x 6")* 45 seconds  POWER CONSUMPTION  OFF Approx. 0.2 W  Copying* USB connection to PC Approx. 16 W  Standby (MFP: scanning lamp is off) USB connection to PC  Standby (all ports connected, MFP: scanning lamp is off)  Time to enter Standby mode Approx. 11 min 4 sec  ENVIRONMENT  Operating Environment* Temperature: 5 - 35 °C condensation)  Recommended Environment* Temperature: 15 - 30 °C condensation)  Storage Environment Temperature: 0 - 40 °C condensation)  ACOUSTIC NOISE (PC PRINT)  Quiet Mode Available Acoustic Noise (PC print) Plain Paper* Approx. 49.5 dB(A)  PRINT HEAD / INK  Number of Nozzles Total 1,792 nozzles (BK: 640 nozzles, C/M/Y 384x3 nozzles)  Compatible Inks  PRINTABLE WIDTH	Display	
Input Power  PRINT SPEED  Document: Colour*2 Approx. 5.0 ipm  Document: Black & White*2 Approx. 9.1 ipm  Photo (4" x 6")*2 45 seconds  POWER CONSUMPTION  OFF Approx. 0.2 W  Copying*3 USB connection to PC Standby (MFP: scanning lamp is off) USB connection to PC  Standby (all ports connected, MFP: scanning lamp is off)  Time to enter Standby mode ENVIRONMENT  Operating Environment*4  Recommended Environment*5  Storage Environment  ACOUSTIC NOISE (PC PRINT)  Quiet Mode Acoustic Noise (PC print) Plain Paper*6  PRINT HEAD / INK  Number of Nozzles Compatible Inks PRINTABLE WIDTH	Interface	USB-B Hi-Speed
PRINT SPEED  Document: Colour*2	Connectivity	Wireless LAN, Direct Connection (Wireless LAN)
Document: Colour*2 Document: Black & White*2 Approx. 9.1 ipm Photo (4" x 6")*2 45 seconds POWER CONSUMPTION  OFF Approx. 0.2 W Copying*3 USB connection to PC Standby (MFP: scanning lamp is off) USB connection to PC Standby (all ports connected, MFP: scanning lamp is off) Time to enter Standby mode ENVIRONMENT  Operating Environment*4 Temperature: 5 - 35 °C condensation)  Temperature: 15 -30 °C condensation)  Temperature: 0 - 40 °C condensation)  ACOUSTIC NOISE (PC PRINT) Quiet Mode Acoustic Noise (PC print) Plain Paper*6 Approx. 49.5 dB(A) PRINT HEAD / INK Number of Nozzles Compatible Inks PRINTABLE WIDTH	Input Power	AC 100-240 V, 50 / 60 Hz
Pocument: Black & White**	PRINT SPEED	
Photo (4" x 6")*2	Document: Colour*2	Approx. 5.0 ipm
POWER CONSUMPTION  OFF  Approx. 0.2 W  Copying*3 USB connection to PC Standby (MFP: scanning lamp is off) USB connection to PC  Standby (all ports connected, MFP: scanning lamp is off)  Time to enter Standby mode ENVIRONMENT  Operating Environment*4  Recommended Environment*5  Temperature: 5 - 35 °C condensation)  Temperature: 15 - 30 °C condensation)  Temperature: 0 - 40 °C condensation)  Storage Environment  ACOUSTIC NOISE (PC PRINT)  Quiet Mode Acoustic Noise (PC print) Plain Paper*6  Approx. 11 min 4 sec  Humidity: 10 - 90 %RH (no dew condensation)  Humidity: 10 - 80 %RH (no dew condensation)  Humidity: 5 - 95 %RH (no dew condensation)  Available Acoustic Noise (PC print) Plain Paper*6  Approx. 49.5 dB(A)  PRINT HEAD / INK  Number of Nozzles  GI-61BK, GI-61C, GI-61Y, GI-61M  PRINTABLE WIDTH	Document: Black & White*2	Approx. 9.1 ipm
OFF Approx. 0.2 W Copying*3 USB connection to PC Standby (MFP: scanning lamp is off) USB connection to PC Standby (all ports connected, MFP: scanning lamp is off) Time to enter Standby mode ENVIRONMENT  Operating Environment*4  Recommended Environment*5  Temperature: 5 - 35 °C condensation)  Temperature: 15 -30 °C condensation)  Storage Environment  ACOUSTIC NOISE (PC PRINT)  Quiet Mode Acoustic Noise (PC print) Plain Paper*6  Approx. 1.2 W  Approx. 1.2 W  Approx. 1.2 W  Humidity: 10 - 90 %RH (no dew condensation)  Humidity: 10 - 80 %RH (no dew condensation)  Humidity: 5 - 95 %RH (no dew condensation)  Available Acoustic Noise (PC print) Plain Paper*6  Approx. 49.5 dB(A)  PRINT HEAD / INK  Number of Nozzles  Total 1,792 nozzles (BK: 640 nozzles, C/M/Y 384x3 nozzles)  Compatible Inks  GI-61BK, GI-61C, GI-61Y, GI-61M  PRINTABLE WIDTH	Photo (4" x 6")*2	45 seconds
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Approx. 1.2 W  Time to enter Standby mode  ENVIRONMENT  Operating Environment*4  Recommended Environment*5  Storage Environment  ACOUSTIC NOISE (PC PRINT)  Quiet Mode  Acoustic Noise (PC print) Plain Paper*6  PRINT HEAD / INK  Number of Nozzles  Compatible Inks  PRINTABLE WIDTH  Approx. 1.2 W  Approx. 11 min 4 sec  Humidity: 10 - 90 %RH (no dew condensation)  Humidity: 10 - 80 %RH (no dew condensation)  Humidity: 5 - 95 %RH (no dew condensation)  Available  Available  Approx. 49.5 dB(A)  PRINTABLE WIDTH		Approx. 0.6 W
Time to enter Standby mode  ENVIRONMENT  Operating Environment*4  Recommended Environment*5  Temperature: 5 - 35 °C condensation)  Temperature: 15 - 30 °C condensation)  Humidity: 10 - 90 %RH (no dew condensation)  Humidity: 10 - 80 %RH (no dew condensation)  Temperature: 0 - 40 °C condensation)  Humidity: 5 - 95 %RH (no dew condensation)  ACOUSTIC NOISE (PC PRINT)  Quiet Mode  Acoustic Noise (PC print) Plain Paper*6  Approx. 49.5 dB(A)  PRINT HEAD / INK  Number of Nozzles  Total 1,792 nozzles (BK: 640 nozzles, C/M/Y 384x3 nozzles)  Compatible Inks  GI-61BK, GI-61C, GI-61Y, GI-61M  PRINTABLE WIDTH		Approx. 1.2 W
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Compatible Inks GI-61BK, GI-61C, GI-61Y, GI-61M PRINTABLE WIDTH	PRINT HEAD / INK	
PRINTABLE WIDTH	Number of Nozzles	Total 1,792 nozzles (BK: 640 nozzles, C/M/Y 384x3 nozzles)
	Compatible Inks	GI-61BK, GI-61C, GI-61Y, GI-61M
Up to 203.2 mm (8 inch), Borderless: Up to 216 mm (8.5 inch)	PRINTABLE WIDTH	
		Up to 203.2 mm (8 inch), Borderless: Up to 216 mm (8.5 inch



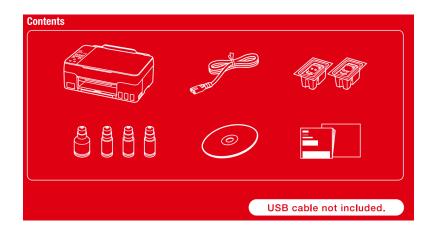
PRINTABLE AREA	
Borderless Printing* <sup>7</sup>	Top / Bottom / Right / Left margin: each 0 mm
Bordered Printing	<ul> <li>M-Oficio Top: 3 mm, Bottom: 5 mm, Right: 6.4 mm, Left: 6.4 mm</li> <li>LTR, LGL, Foolscap, F4, Oficio2 Top: 3 mm, Bottom: 5 mm, Right: 6.3 mm, Left: 6.4 mm</li> <li>Envelope COM10, Envelope DL Top: 8 mm, Bottom: 12.7 mm, Right: 3.4 mm, Left: 3.4 mm</li> <li>Envelope C5, Envelope Monarch Top: 8 mm, Bottom: 12.7 mm, Right: 5.6 mm, Left: 5.6 mm</li> <li>Square(127 mm x 127 mm) Top: 6 mm, Bottom: 6 mm, Right: 6 mm, Left: 6 mm</li> <li>Square(89 mm x 89 mm) Top: 5 mm, Bottom: 5 mm, Right: 5 mm, Left: 5 mm</li> <li>Other Top: 3 mm, Bottom: 5 mm, Right: 3.4 mm, Left: 3.4 mm</li> </ul>
SUPPORT MEDIA	, 5
Rear Tray	Plain Paper (64-105 g/m2), Photo Paper Pro Luster (LU-101), Photo Paper Plus Glossy II (PP-301), Matte Photo Paper (MP-101), Photo Paper Glossy (GP-701), High Resolution Paper (HR-101N), Envelope, Photo Paper Plus Semi-gloss (SG-201), Greeting Card (manufactured by Avery and RedRiverPaper), Cardstock (manufactured by Neenah Paper and INKPRESS), Magnetic Photo Paper (MG-101), Dark Fabric Iron on Transfers (DF-101), Light Fabric Iron on Transfers (LF-101), Double sided Matte Paper (MP-101D).
PAPER SIZE	
Rear Tray	A4, A5, A6, B5, LTR, LGL, Executive (184.2 mm x 266.7 mm), Foolscap (215.9 mm x330.2 mm), F4(215.9 mm x330.2 mm), Oficio2 (215.9 mm x330.2 mm), B-Oficio (216 mm x 355 mm), M-Oficio (216 mm x 341 mm), 4" x 6", 5" x 7", 7" x 10", 8" x 10", Envelopes DL, Envelopes COM10, Envelopes C5, Envelopes Monarch (98.4 mm x 190.5 mm)), Square (89 mm x 89 mm), Square (127 mm x 127 mm), Card Size (91 mm x 55 mm), [Custom size] width 55 mm - 216 mm, length 89 mm - 1200 mm.
PAPER SIZE (BORDERLESS)*8	
	A4, B5, LTR, 4" x 6", 5" x 7", 7" x 10", 8" x 10", Square (89 mm x 89 mm), Square(127 mm x 127 mm), Card Size(91 mm x 55 mm)
PAPER HANDLING (MAXIMUM NUMBER)	
Rear Tray	Plain Paper (64 g/m2): 100 Photo Paper (4" x 6"): Photo Paper Plus Glossy II (PP-301), Photo Paper Plus Semi-gloss (SG-201), Photo Paper Glossy (GP-701), Matte Photo Paper (MP-101): 20
PAPER WEIGHT	
Rear Tray	Plain Paper: 64 g/m2 -105 g/m2, Canon paper: max paper weight : approx. 275 g/m2, Photo Paper Plus Glossy II (PP-301)



SCANNER FUNCTIONS*9	
Scanner Type	Flatbed (ADF / Platen)
Optical Resolution* <sup>10</sup>	600 x 1,200 dpi
Scanning Bit Depth (Input/Output)	Grayscale: 16 bit / 8 bit Colour: RGB each 16 bit / 8 bit
Maximum Document Size	Flatbed: A4 / LTR (216 x 297 mm)
COPY FUNCTIONS	
Maximum Document Size	A4 / LTR
Compatible Media	Plain Paper, Photo Paper Plus Glossy II (PP-301), Photo Paper Pro Luster (LU-101), Photo Paper Plus Semi-Gloss (SG-201), Photo Paper Glossy (GP-701) Matte Photo Paper (MP-101
Image Quality	3 positions (Economy, Standard, High)
Multiple Copy	Black & White / Colour: max. 99 pages
PRINTING SOLUTION	
Available for* <sup>11</sup>	AirPrint / Mopria / Canon Print Service (for Android) / PIXMA Cloud Link / Canon PRINT Inkjet/SELPHY (for iOS / Android) / Camera Direct
Minimum System Requirements	Windows: Windows® 10, Windows 8.1, Windows 7 SP1 Mac: Mac OS® X v10.12.6 - macOS v10.15 (Catalina) Mobile Operating Systems: iOS®, Android™, Windows 10 Mobile, and Fire OS (Amazon Fire) devices
MAINTENANCE CARTRIDGE	
Compatible Maintenance Cartridge	MC-G02

## What's in the Box?

Printer
Power Cord
Full set of Ink bottles
Print Heads
Getting started guide





- \*1: Ink droplets can be placed with a pitch of 1/4800 inch at minimum.
- \*2: Document print speeds are the averages of ESAT (Word, Excel, PDF) in Office Category Test for the default simplex mode, ISO/IEC 24734. 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: Copy: When copying ISO/JIS-SCID N2 (printed by inkjet printer) on A4 size plain paper using default settings. Specifications are subject to change without notice.
- \*4: The performance of the printer may be reduced under certain temperature and humidity conditions.
- \*5: For the temperature and humidity conditions of papers such as photo paper, refer to the paper's packaging or the supplied instructions.
- \*6: Acoustic Noise is measured based on ISO7779 standard with default setting.
- \*7: Paper types NOT supported for borderless printing are as follows: Envelope, High Resolution Paper, T-Shirt Transfer, Photo Stickers
- \*8: The following media does NOT support borderless printing. : High Resolution Paper, T-Shirt Transfer, Photo Stickers
- \*9: TWAIN driver (ScanGear) is based on the TWAIN specification V1.9 and requires the Data Source Manager comes with the operating system.
- \*10: Optical resolution is a measure of maximum hardware sampling resolution, based on ISO 14473 standard.
- \*11: Resolution may be changed between Direct print and printing from PC.

### Standard disclaimers:

- If your inkjet printer is found defective within the applicable manufacturer warranty period (1 Year),
  we'll replace it with the same, or an equivalent model. Excludes damage caused by external factors.
  Canon's full replacement promise is in addition to your rights under Australian Consumer Law
  which, depending on the type of fault, includes repair, replacement or a refund. For full terms see:
  www.canon.com.au/printassist or the card in the printer box. Only for products purchased at
  Authorised Canon Australia retailers
- 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.
- Approx. yields are based on Canon original method using test patterns ISO/IEC 24712 (Colour chart).
  The estimated page yields are determined not based on the initial set of bundled ink bottles, but
  based on subsequent sets of ink bottles after print head nozzles have been filled with ink from the
  initial set of ink bottles. Black and colour page yields are not to be combined. Page yields varies
  significantly depending on contents printed and other factors.
- · Economy mode plain paper Page Yield is an estimate.
- AirPrint and Mopria are available for download via the Apple Store (iOS) and Play Store (Android).
- USB cable not included.

Note: Ink must be available in each ink-tank for all functions including copy, print and scan. Some functions may not work unless an internet connection established.





www.canon.com.au www.canon.co.nz