Canon Philippines
Delighting You Always

Printing	Php 3,595.00 RRP

Print		
Maximum Resolution (dpi)	4800 (horizontal)*1 x 1200 (vertical)dpi	
Print Head / Ink	Type:	FINE Cartridge
	Total Number of Nozzles:	1,472
	Ink Droplet Size (min.):	2pl
	Ink Tank:	PG-810, CL-811
Print Speed Based on ISO / IEC 24734. Click here for summary report Click here for Document Print and Copy Speed Measurement Conditions	Document: Colour*2: ESAT / Simplex:	Approx. 4.8ipm
	Document: B/W*2: ESAT / Simplex	Approx. 7.0ipm
	Photo (4 x 6")*2:	Approx. 40secs. (bordered)
Printable Width	Up to 203.2mm (8 inch)	
Printable Area	Bordered Printing:	Top margin: 3mm, Bottom margin: 5mm, Left / Right margin: each 3.4mm (LTR / LGL: Left: 6.4mm, Right: 6.3mm)

Recommended Printing Area	Top margin:	31.2mm
	Bottom margin:	32.5mm
Paper Size	A4, A5, B5, LTR, LGL, 4 x 6", 5 x 7", 8 x 10", Envelopes (DL, COM10)	
Paper Handling (Rear Tray) (Maximum Number)	Plain paper	A4, A5, B5, LTR = 100, LGL = 10
	High Resolution Paper (HR-101N)	A4 = 80
	Photo Paper Pro Platinum (PT-101)	4 x 6" = 20, A4 = 10
	Photo Paper Plus Glossy II (PP-201)	4 x 6" = 20, A4 = 10
	Photo Paper Pro Luster (LU-101)	A4 = 10
	Photo Paper Plus Semi-Gloss (SG-201)	4 x 6" = 20, A4 / 8 x 10" = 10
	Glossy Photo Paper "Everyday Use" (GP-501)	4 x 6" = 20, A4 = 10
	Matte Photo Paper (MP-101)	4 x 6" = 20, A4 = 10
	Photo Stickers (PS-101)	1
	T-Shirt Transfer (TR-301)	1
	Envelope	European DL, US Com. #10 = 5
Paper Weight	Front Tray:	Plain Paper: 64 - 105g/m2, Canon specialty paper: max paper weight: Approx. 300g/m2 (Photo Paper Pro Platinum PT-101)
Ink End Sensor	Dot count	
Print Head Alignment	Manual	
Scan		
Scanner Type	Flatbed	
Scanning Method	CIS (Contact Image Sensor)	

Optical Resolution*4	600 x 1200dpi	
Selectable Resolution*5	25 - 19200dpi	
Scanning Bit Depth (Input / Output)	Grayscale:	16 bits / 8 bits
	Colour:	48 bits / 24 bits (RGB each 16 bits / 8 bits)
Line Scanning Speed*6	Grayscale:	1.1ms/line (300dpi)
	Colour:	3.4ms/line (300dpi)
Scanning Speed*7	Reflectives: A4 Colour / 300dpi:	Approx. 14secs.
Maximum Document Size	Flatbed:	A4 / LTR (216 x 297mm)

Copy

Maximum Document Size	A4 / LTR (216 x 297mm)	
Compatible Media	Size:	A4 / LTR / 4 x 6"
	Type:	Plain Paper
Image Quality	Plain Paper: Fast, Standard / Other paper: Fix	
Copy Speed*7 Based on ISO / IEC 29183. Click here for summary report Click here for Document Print and Copy Speed Measurement Conditions	Document: Colour: sFCOT / Simplex	Approx. 30secs.
	Document: Colour: sESAT / Simplex	Approx. 1.8ipm
Multiple Copy	Black / Colour: Number of copies is set via printer's user interface (UI).	20 pages
System Requirements	Windows	Windows XP SP2, XP SP3 / Windows Vista SP1, Vista SP2 / Windows 7, 7 SP1
	Macintosh:	Mac OS X v10.4.11 - 10.7

General Specifications

Interface	USB 2.0 Hi-Speed	
Operating Environment	Temperature:	5 - 35°C
	Humidity:	10 - 90% RH (no dew

		condensation)
Storage Environment	Temperature:	0 - 40°C
	Humidity:	5 - 95% RH (no dew condensation)
Power	AC100 - 240V, 50 / 60Hz	
Power Consumption	Standby:	Approx. 0.6W
	Copying*11:	Approx. 10W
Environment	Regulation:	RoHS (EU, China), WEEE (EU)
	Eco-Label:	Energy Star
Dimension (W x D x H)	Approx. 444 x 329 x 153mm	
Weight	Approx. 5.3kg	

Specifications are subject to change without notice.

*1   Ink droplets can be placed with a pitch of 1/4800 inch at minimum.

*2   Document print speeds are the averages of ESAT 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   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   Increasing the scanning resolution will limit the maximum possible scanning area.

*6   The fastest speed in Hi-Speed USB on Windows PC. Transfer time to computer is not included.

*7   Colour document scan speed is measured with ISO / IEC 24735 Annex C Test Chart 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.

*8   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 warm-up time.

*9   These values are a theoretical maximum transmission speed between the printer and an equivalent network device, and do not indicate the actual transmission speed obtained.

*10   When printing ISO/JIS-SCID N2 pattern on 4 x 6" Photo Paper Plus Glossy II using default settings.

*11   Copy: When copying ISO / JIS-SCID N2 (printed by inkjet printer) on A4 size plain paper using default settings.

Disclaimer

- You need to install ink tanks or ink cartridges of all colors whether you perform black and white printing or color printing. If any one of the ink tanks or ink cartridges is not installed, an error occurs and you cannot perform printing.

- Depending on the paper or the print settings, color ink may be consumed even when you print a document in black or perform printing in black and white. When any one of the colors of ink has run out, you need to replace the ink tank or ink cartridge.

- When you use the Canon printer for the first time after you install the bundled ink tanks, the printer consumes a small amount of ink in the amount to enable printing by filling the nozzles of the Print Head with ink. For this reason, the number of sheets that can be printed with the first ink tanks is fewer than the succeeding ink tanks.

- The printing costs described in the brochures or websites are based on the consumption data from not the first ink tank / ink cartridge but the succeeding ink tank / ink cartridge.

- To keep printer's performance, Canon printer performs cleaning automatically according to its condition. When the printer performs cleaning, a small amount of ink is consumed. In this case, all colors of ink may be consumed.
  [Cleaning function]
  The cleaning function helps the printer to suck air bubbles or ink itself from the nozzle and thus prevents print quality degradation or nozzle clogging.

- The repairing parts for printers will be available five years after production is discontinued. Depending on your model, we may ask you to replace it with a new one, or one with almost the same performance as a maintenance service. In this case, it may be that you cannot use supplies or accessories for your model or the compatible OS will be changed.

- The warranty term for free repair is one year from the date of purchase. Free repair does not apply to supplies (paper or ink tanks / cartridges) even within the warranty term.

- To obtain good printing quality, use up ink within six months after opening.

- Regarding a solution to a problem caused by using non-genuine ink cartridges (including ones supplemented with non-genuine ink by making a hole in the cartridge or so), a fee will be charged even within the warranty term. Keep this in your mind when you use non-genuine ink.

- If you use non-genuine ink cartridges (including ones supplemented with non-genuine ink by making a hole in the cartridge or so), they may have a negative effect on the performance of the printer or the printing quality may be reduced. In addition, though it is a rare case and does not present a safety hazard, it is reported that a print head will become heated or smoke will be emitted from it due to an ingredient not contained in genuine Canon ink. (Note that this does not apply to all non-genuine ink.)

- CREATIVE PARK PREMIUM is a premium content service available exclusively to users only when all of the colors of genuine Canon inks are installed.

- A printer with a fax function stores the following fax data in printer's memory:
  - Faxes not printed out due to conditions such as ink running out.
  - Faxes in the send queue.
  If you disconnect the power cord, the date and time settings are reset and faxes stored in the printer's memory will be deleted. Before you disconnect the power cord, confirm that faxes you need to keep have already been printed or sent.

- If you will be installing the Canon printer driver on Mac OS X and using the printer through a network connection, you can select [Bonjour] or [canonijnetwork] in the [Add Printer] dialog. If [Bonjour] is selected, remaining ink level messages may differ from those indicated by [canonijnetwork]. [canonijnetwork] is not displayed if the Canon printer driver is not installed. Access our web site through the Internet and download the latest printer driver for your model. Canon recommends you to use [canonijnetwork] for printing.

- All prices above are recommended retail price in Php, unless otherwise stated.