

		SELPHY CP1200
PRINTING SYSTEM		
Method	Dye-sublimation thermal transfer printing system	
Maximum Resolution	300 x 300 dpi	
Colours	3 colour inks with protective over coating, 256 levels per colour (24 bit colour depth)	
MEDIA & CARTRIDGE		
Postcard Size	148 x 100 mm - KP-36IP, KP-108IN, RP-108, RP-1080V	
Credit Card Size	86 x 54 mm - [KC-36IP] [2]	
Credit Card Size Stickers	86 x 54 mm - [KC-18IF] [2]	
Square Stickers	50 x 50 mm - [KC-18IS] [2]	
Mini Stickers	22.0 x 17.3 mm (x8 stickers on one sheet) - [KC-18IL] [2]	
Ink Cartridge	Included with media	
Image Longevity	100 Years Print [3]	
MEDIA INPUT		
Sheet Feeder	Auto feed from paper cassette	
PRINT SPEEDS		
Postcard Size	approx. 47 sec [14]	
Credit Card Size	approx. 27 sec [14]	
Credit Card Size Stickers	approx. 27 sec [14]	
Mini Stickers	approx. 27 sec [14]	
PRINTING		
Print Modes	Select & Print (Selection of individual images and number of copies for batch printing), All Image print (Selection of all images and number of copies for batch printing), DPOF Image Print, Reprinting, ID Photo Print (Standard / Custom / Dual), ID Photo Priority, Keep Print Settings, Auto Power Down	
Print Settings	Print finish: Glossy, Semi-Gloss (Pattern 1 / Pattern 2 / Pattern 3)	
	Image layout: Borders (Bordered / Borderless), Page Layout (1 / 2 / 4 / 8 images per page, 2 images per page fixed size (Background (White / Black) / Center), Index, Shuffle (8 / 20 images per page / Orientation (Landscape / Portrait) / Background (White / Black))	
	Image manipulation: Image Optimize, Brightness (7 levels, from -3 to +3), Colour Adjustment (7 levels (C-R) x 7 levels (Y - B)), Smooth Skin, My Colors (Vivid / Neutral / Positive Film / Sepia / B/W / Off), Red-eye Correction, Date (Prominent / Subtle / Off), Date Format, File Number	
PRINT METHOD		
Direct Printing From a Camera	PictBridge compliant (USB and Wireless LAN)	
Direct From a Memory Card	Supported card types: SD, SDHC, SDXC USB Flash Memory [13] Supported via Adapter [7]: miniSD, miniSDHC, microSD, microSDHC, microSDXC	
Direct From a Camera Phone	Compatible with smartphones, tablets and portable devices via Wi-Fi (Direct or Infrastructure connection) [15] [16]: iOS devices - using Canon PRINT Inkjet/SELPHY app & Apple AirPrint Android devices- using Canon PRINT Inkjet/SELPHY app & direct printing via Canon PRINT Service plugin Windows RT devices - using Canon Easy PhotoPrint app Kindle Fire OS devices - Direct printing via Canon Print Plugin	
Print From a Computer	Yes, requires standard USB cable or compatible Wi-Fi connection.	
INTERFACE		
Camera	USB type A port on printer, Wi-Fi (PictBridge via WLAN - DPS over IP compatible)	
Computer	USB mini-B port on printer, Wi-Fi (IEEE802.11 b/g)	
LCD Monitor	6.8 cm (2.7") Colour TFT viewer with multi-language user interface and tilt mechanism (Languages: English, German, French, Italian, Spanish, Russian, Simplified Chinese, Korean, Thai, Hindi, Vietnamese, Malaysian, Japanese, Portuguese, Turkish, Arabic)	
SUPPORTED OPERATING SYSTEM		
PC	USB connection: Windows 8.1 / 8 / 7 SP1 Wi-Fi connection: Windows 8.1 / 8 / 7 SP1	
Macintosh	Compatible with Apple OS via AirPrint [16]	
SOFTWARE		
Drivers	Windows	
POWER SOURCE		
AC Power Supply	Yes, supplied	
Battery Pack	Yes, optional NB-CP2LH (Approx. 54 Postcard size prints per full charge)	
Power Consumption	Approx. 4W (standby), approx. 60W (printing)	
ACCESSORIES		
Case	Print on-the-go Bag DCC-CP3 CP Printer Carrying Case DCC-CP2 Card Size Paper Cassette PCC-CP400	
Paper Cassette	AC Adapter CA-CP200B	
Power Supply & Battery Chargers		
PHYSICAL SPECIFICATIONS		
Operating Environment	5 - 40 °C, 20 - 80% humidity	
Dimensions	180.6 x 135.9 x 63.3 mm (printer only without protrusions)	
Weight	860 g (Excluding Ink Cartridge and Paper Cassette)	
All data is based on Canon's standard testing methods. Subject to change without notice.		
[2] Requires optional paper cassette PCC-CP400		

[3] To test the image permanence of prints that are stored in an album, we use an accelerated testing method similar to how the image permanence of silver-halide photo papers are measured when stored in dark places. Print samples are printed with the optical density of 1.0 (each Bk, C, M, Y). The samples are kept in a certain environment of high temperature and 50% humidity. The rate of the decrease in the optical density and rate of yellow discoloration are recorded. The recorded results are then converted to the length of time when print image is kept in an environment of 23°C/ 50% humidity. <Criteria for estimation of print longevity> The point where monochromatic/ reflective optical density shows loss of 30% (starting density of 1.0).

[4] Print speed can vary dependent on data size, print method, memory card and capacity and is measured from start of printing excluding paper handling

[5] Modes/features available may differ dependent on camera model or use of memory card to print

[7] Requires adapter (sold separately)

[13] Irregularly sized images, or images that have been edited on a computer may not display or print. USB Devices that are not identified as "Removable media" (such as external hard drives) or do not use the FAT or exFAT file system or have GUID partition tables created on a Macintosh computer are not supported.

[14] Print speed can vary dependent on data size, print method, print finish setting, memory card type and capacity. Print speed is measured from start of printing excluding paper handling

[15] Compatibility of Canon applications varies depending on your smart device model and operating system. For latest compatibility please refer to the app store on your smart device.

[16] For more compatibility information about Apple AirPrint on your Apple computer/ smart device, please refer to <https://support.apple.com/en-gb/HT201311>