



**Key Features:**

- Stylish, ultra-compact photo printer in two colour variations
- Easy operation with tilting 6.2 cm (2.5") LCD
- Instant printing in less than 1 minute and no waiting for start-up
- Range of print options and sizes including postcard, L, card, and stickers\*
- No hassle, lab quality prints with Auto Image Optimize, Smooth Skin, and Auto Red-Eye Correction
- Print direct from memory cards, PictBridge compatible cameras and USB stick\*
- Long-lasting 100 year prints\*
- ID Photo layout and Shuffle layout
- Print on the move with optional battery pack or Bluetooth adapter for mobile printing
- SELPHY Photo Print software with voice guidance\*

**The ultra-stylish, ultra-easy home photo lab**

With a design that fits into any home the SELPHY CP800 is the convenient way to create lasting prints from your digital photos. Insert your card, press print, and in less than 1 minute it's ready.

The SELPHY CP800 is part of the Canon SELPHY compact photo printer range which consists of the following products: SELPHY ES40, **SELPHY CP800**

*\*See specifications for details.*

Product Name	Mercury Code	EAN Code	Recommended Retail Price
SELPHY CP800 White	4595B008AA	8714574553443	£99 / €119
SELPHY CP800 Black	4350B009AA	8714574553429	£99 / €119

**What's in the box:** SELPHY CP800, Paper Cassette (Postcard size), Compact Power Adapter CA-CP200 W, AC Cable (with E-type plug), User Manual Kit.

## Technical Specifications

<b>PRINTING SYSTEM</b> Method Maximum Resolution Colours	Dye-sublimation thermal transfer printing system 300 x 300 dpi 3 colour inks with over coating, 256 levels per colour (24 bit colour depth)
<b>MEDIA &amp; CARTRIDGE</b> Postcard Size L Size Credit Card Size Credit Card Size Stickers Mini Stickers Ink Cartridge Image Longevity	148 x 100mm - [KP-36IP, KP-72IN, KP-108IN] 119 x 89mm - [KL36IP] <sup>1</sup> 86 x 54mm - [KC-36IP] <sup>1</sup> 86 x 54mm - [KC-18IF] <sup>1</sup> 122.0 x 17.3mm (x8 stickers on one sheet) - [KC -18IL] <sup>1</sup> Included with media 100 Years Print <sup>2</sup>
<b>MEDIA INPUT</b> Sheet Feeder	Auto feed from paper cassette
<b>PRINT SPEEDS</b> Postcard Size L Size Credit Card Size Credit Card Size Stickers Mini Stickers	approx. 47 sec <sup>3</sup> approx. 39 sec <sup>3</sup> approx. 24 sec <sup>3</sup> approx. 24 sec <sup>3</sup> approx. 24 sec <sup>3</sup>
<b>PRINTING</b> Print Modes  Print Settings	All Image Print, DPOF Image Print, Fixed Size Layout, ID Photo Print, Single Image Print, 2-up, 4-up and 8-up Layout, Index print <sup>4</sup> , Shuffle Layout Image Optimize, Borderless, Bordered, Date Print, My Colors <5 modes>, Red-Eye Correction <sup>4</sup> , Smooth Skin, Brightness
<b>PRINT METHOD</b> Direct Printing From a Camera Direct From a Memory Card  Direct From a Camera Phone Print From a Computer	PictBridge compliant  Supported card types: Compact Flash, Memory Stick, Memory Stick PRO, Memory Stick PRO Duo, Memory Stick DUO, Microdrive, MMC, MMCplus, HC MMCplus, SD, SDHC, SDXC, miniSD <sup>5</sup> , miniSDHC <sup>5</sup> , microSD <sup>5</sup> , microSDHC <sup>5</sup> , micro SDXC <sup>5</sup> , RS-MMC <sup>5</sup> , MMCmobile <sup>5</sup> , Memory Stick micro <sup>5</sup> , xD-Picture Card <sup>5</sup> , USB Flash Memory <sup>9</sup> Optional Bluetooth Unit BU-30 (printing from some mobile camera phones & PDA's) <sup>6</sup> Yes, requires standard USB cable
<b>INTERFACE</b> Camera Computer LCD Monitor	USB type A port on printer, WiFi IEEE 802.11b USB type B port on printer 6.2cm (2.5") Colour TFT viewer with multi-language user interface and tilt mechanism <sup>8</sup>

<b>SUPPORTED OPERATING SYSTEM</b> PC Macintosh	Windows 7/ Vista SP1-2/ XP SP3 Mac OS X v10.4 – 10.6
<b>SOFTWARE</b> Browsing & Printing Drivers	PC/Mac: SELPHY Photo Print PC / Mac
<b>POWER SOURCE</b> AC Power Supply Battery Pack  Power Consumption	Yes, supplied Yes, optional (Approx. 36 + Postcard Size prints per full charge) Approx. 4W (standby), approx. 60W (printing)
<b>ACCESSORIES</b> Case Paper Cassette  Power Supply & Battery Chargers Other	CP Printer Carrying Case DCC-CP2 Postcard Size paper cassette [PCP-CP300], L size paper cassette [PCL-CP300], Card Size [PCC-CP300] CA-CP200W Power adapter, Battery Pack NB-CP2L  BU-30 Bluetooth Unit for printing from compatible camera phones and PDA's <sup>6</sup>
<b>PHYSICAL SPECIFICATIONS</b> Operating Environment Dimensions  Weight	5 – 40 ° C, 20 – 80% humidity 177.0 x 134.6 x 68.8mm (printer only without protrusions) 940g (Excluding Ink Cartridge and Paper Cassette )

All data is based on Canon's standard testing methods. Subject to change without notice.

- Requires optional paper cassette
- 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).
- Print speed can vary dependent on data size, print method, memory card and capacity and is measured from start of printing excluding paper handling
- Modes/features available may differ dependent on camera model or use of memory card to print
- Requires adapter (sold separately)
- Mobile phones and PDA's must be Bluetooth enabled and support Bluetooth version 1.1 or above. Photo printing only - pictures must be in the JPEG format. Bluetooth operation depends on the device and software version used
- Pictures must be taken in the JPEG format and transferred using the IrOBEX or IrMc by vNOTE protocol
- Supported languages are: English, German, French, Italian, Spanish, Russian, Japanese, Simplified Chinese
- 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.

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