

SELPHY CP780

Compact Photo Printer

Canon
advanced simplicity®

Print and share your photos instantly with the super stylish and ultra sleek Selphy Style CP780. With optional battery, the portable Selphy Style allows you to print wherever, whenever with no cords or plugs necessary!

Style, superb quality and ultra portability is finally here with the arrival of Selphy Style CP780! The CP780 delivers the fastest print speed in all the Selphy series and the only CP series printer with the ability to automatically correct bad lighting, face detection and colour balance. Better yet, insert the optional battery pack and you can really take your printing experience wherever, whenever!



Key Features

- Compact design – lunch box size printer!
- Huge 2.5" TFT colour LCD
- Photo lab quality prints delivered in high speeds of approx 47 seconds¹
- Automatic Red-Eye Correction
- Auto Image Correction to adjust brightness etc
- Direct photo printing from compatible cameras & mobile phones using PictBridge & memory cards
- 100 year print life, 4 layer print process – cyan, magenta, yellow and a durable clear UV protective coating to prevent smudging, fading and colour change to ensure your precious memories last a lifetime
- Optional battery pack for portable printing
- Supports 7 languages



Long Lasting Prints

Canon printing technology produces bright, vibrant prints that – if stored correctly in an album, will retain their colour and vibrancy for up to 100 years*



Perfect People Prints

People's faces are detected within the photograph, and the brightness is corrected for superb, natural-looking results



Sharp Previews

2.5" TFT LCD screen for vivid bright and sharp images to view and share your photos



Red-eye Correction

In-printer red-eye correction restores eyes to their natural look without the need for a computer



Click-Connect-Print

Print photos directly from compatible digital cameras using PictBridge technology, no need for a PC²



Ultra Fast

Say goodbye to waiting for your photos to arrive. The SELPHY CP780 can deliver lab-quality prints in as little as 47 seconds¹



Print Anywhere

With the addition of the optional battery, the SELPHY CP780 becomes a truly portable printer – perfect for holidays, the outdoors or anywhere

SELPHY
COMPACT PHOTO PRINTER

SELPHY– Rediscover the joy of photo sharing

Canon SELPHY is a funky photo printing experience that makes sharing photos more enjoyable. The dye-sublimation printing technology with protective overcoat produces photo lab quality photos that will resist smudging and fading. The compact, portable design with no need for a computer is the easiest way to share photos instantly.

Subject to change without notice

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SELPHY CP780 Technical Specifications



Printer Functions

Print Method	Dye-sublimation thermal printer		
Printing Resolution	300 x 300 dpi (max)		
Gradation	3 colour inks with over coating, 256 levels per colour (24 bit colour depth)		
Print Speed ¹	Direct print – memory card, PictBridge, Canon Direct Print		
	Postcard size:	Approx. 47 sec. ¹	
	L size:	Approx 39 sec. ¹	
	Card size (inc. label paper):	Approx 24 sec. ¹	
	Wide size:	Approx 60 sec. ¹	
Ink	Dedicated cartridge (Y, M, C, and overcoating) - Included with media		
Paper	Dedicated paper for Postcard size, L size, Card size, Card size (full size label sheets),		
Print sizes		Borderless	With Border
	Postcard size:	148.0 x 100.0 mm	121.9 x 91.4 mm
	L size:	119.0 x 89.0 mm	105.3 x 79.2 mm
	Card size (inc. label paper):	86.0 x 54.0 mm	66.7 x 50.0 mm
Number of prints with optional battery pack (NB-CP2L)	Postcard size paper:	Approx. 36 sheets or more	
	L size paper:	Approx. 36 sheets or more	
	Card size paper:	Approx. 72 sheets or more	
Feeding System	Automatic feed from paper cassette		
Paper eject system	Prints are ejected to the print receptacle in the front of the printer		
Printing Modes	All image print, DPOF image print, Fixed Size Layout, ID Photo Print, Movie Print, Single Image Print, 2-up, 4-up and 8-up Layout, Index print ⁵		
Print Settings	Image Optimize, Borderless, Bordered, Date Print, File Name Print, My Colours (5 modes), Red-Eye Correction ⁶		
Image Longevity	100 Years Print ⁷		
Camera Direct Printing	PictBridge compliant, Canon Direct Print compliant		
Memory Card Printing	Supported card types: Compact Flash, Memory Stick, Memory Stick PRO, Memory Stick PRO Duo, Memory Stick DUO, Microdrive, miniSD, mini SDHC, MMC, MMCplus, HC MMCplus, MMCmobile, SD, SDHC, RS-MMC, microSD2, microSDHC ² , MMCmicro ² , Memory Stick micro ² , xD-Picture Card ²		
Camera Phone Printing	Optional Bluetooth Unit BU-30 (printing from some mobile camera phones & PDA's) ³		
Print from a Computer	Yes, requires a standard USB cable. USB type B port on printer		
Camera	USB type A port on printer, WiFi IEEE 802.11b (with Digital IXUS WIRELESS and Wireless print adapter WA-1E)		

General Features

Colour LCD Screen	2.5" Colour TFT viewer		
Operating System	PC: Windows Vista/XP (SP2/SP3), Mac: OS.X (10.4 – 10.5)		
Included as Standard	SELPHY CP780, Postcard size paper cassette, Compact Power Adaptor CA-CP200W, AC Cable, Canon Solution Disk, Cleaner Stick		
Software Included	PC: Zoombrowser EX, Photo Express LE. Mac: ImageBrowser		
Power Supply & Battery Chargers	CA-CP200W Power Adaptor, Battery Pack NB-CP2L		
Power Consumption	Approx. 60W printing (standby: 4W)		
Operating Environment	5-40 °C, 20 – 80% humidity		
Min. Dimensions (W x D x H)	176.0 x 132.6 x 75.6mm		
Weight	Approx. 940g (Excluding Ink Cartridge)		
Optional Accessories	Paper/Ink Packs:	Postcard (KP-36IP, KP-108IN), L size (KL-36IP), Credit Card (KC-36IP) and Credit Card Label stickers (KC-18IL)	

All data based on Canon's Standard Test Method.

Disclaimers

- Print speed can vary dependent on data size, print method, memory card and capacity and is measured from start of printing excluding paper handling
- Requires an adapter
- 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
- Modes / features available may differ dependent on camera model or use of memory card to print
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- To test the image permanence of prints that are stored in an album, we use an accelerated testing method as 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).

Consumables

