

# SELPHY CP1500

# LAB-QUALITY, LONG-LASTING PRINTS – DELIVERED IN SECONDS

All the family can create lab-quality prints for albums, crafting, gifting and display with this fast, wireless and simple-to-use photo printer.



- **Beautiful photos, fast**  
Create vibrant lab-quality photos with 16.7 million colours. Fast dye-sublimation technology means ready-to-handle postcard-sized prints in 41 seconds.
- **Prints that last**  
Thanks to a special protective coating, your photos will last up to 100 years<sup>1</sup> when stored in an album. They're water, scratch and fingerprint resistant too.
- **Sizes to suit you**  
Print beautifully vibrant images in a range of sizes, ranging from postcard (100 x 148mm) to mini sticker (22 x 17.3mm), great for scrapbooking, crafting and gifting.
- **Simple wireless operation**  
Print simply and wirelessly from your smart device using the SELPHY Photo Layout app. Create customised prints with stamps, filters, pattern overcoats and share links with printed QR codes.
- **Space-saving and stylish design**  
This is a printer that's a pleasure to live with and simple to operate thanks to its compact size, large LCD screen, wireless connection and choice of three chic colour finishes.
- **Connect your way**  
Connect wirelessly to smart devices, computers and cameras<sup>2</sup>, or via USB-C for computers, cameras and USB flash drives. Or simply print direct from SD, SDHC and SDXC cards with the built-in reader.

16.7  
million  
COLORS

Dye-Sub

100  
YEARS  
PRINT

Post Card  
41  
sec.



Memory  
Card Slots

## PRODUCT RANGE



Canon SELPHY CP1500



Canon SELPHY QX10



Canon Zoemini

**Canon SELPHY CP1500**  
Canon SELPHY SQUARE QX10  
Canon Zoemini  
Canon Zoemini S2

**Canon**

Live for the story\_

<sup>1</sup> When stored in an album. Based on accelerated testing, assuming a temperature of 23° C / 73.4° F and humidity of 50%.

<sup>2</sup> PictBridge-compatible cameras.

# TECHNICAL SPECIFICATIONS

# SELPHY CP1500

## PRINTING SYSTEM

<b>Method</b>	Dye-sublimation thermal transfer printing system
<b>Maximum Resolution</b>	300 x 300 dpi
<b>Colours</b>	3 colour inks (yellow, cyan, magenta) with protective over coating 256 shades per colour (24 bit colour depth)

## MEDIA & CARTRIDGE

<b>Compatible Cassettes</b>	PCP-CP400 PCC-CP400
<b>Postcard Size</b>	100 x 148mm
<b>L Size</b>	89 x 119mm
<b>Card Size</b> <sup>[2]</sup>	54 x 86mm
<b>Credit Card Size Stickers KC-18IF</b>	54 x 86mm
<b>Square Stickers KC-18IS</b>	54 x 54mm
<b>Mini Stickers KC-18IL</b>	22 x 17.3mm
<b>Sticker paper</b>	72 x 85 mm
<b>Ink Cartridge</b>	Included with media
<b>Image Longevity</b>	100 Years Print <sup>[1]</sup>

## MEDIA INPUT

<b>Sheet Feeder</b>	Auto feed from paper cassette
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## PRINT SPEEDS <sup>[2]</sup>

<b>Postcard Size</b>	Approx. 41 sec
<b>Credit Card Size</b>	Approx. 23 sec

## PRINTING

<b>Print Modes</b>	Controlled by SELPHY Photo Layout app
<b>Print Settings</b>	Controlled by SELPHY Photo Layout app

## PRINT METHOD

<b>Direct Printing From a Camera</b>	USB/Wi-Fi
<b>Direct From a Memory Card</b>	SD/SDHC Micro SD/Micro SDHC <sup>[3]</sup> Mini SD/Mini SDHC <sup>[3]</sup>
<b>Direct From a Smart Phone</b>	Compatible iOS and Android devices via Wi-Fi, using app SELPHY Photo Layout
<b>Direct From Internal Memory</b>	Not supported
<b>Print From a Computer</b>	Windows, Mac OS, IPP everywhere

## INTERFACE

<b>Camera</b>	PictBridge - USB/Wi-Fi
<b>Computer</b>	USB-C
<b>TV Viewer</b>	Not supported
<b>LCD Monitor</b>	Fixed position 3.5", 230K dot LCD

## SUPPORTED OPERATING SYSTEM

<b>PC</b>	Supported
<b>Macintosh</b>	Supported

## POWER SOURCE

<b>AC Power Supply</b>	[NEW] CA-CP300 B
<b>Battery Pack</b>	NB-CP2LI
<b>Power Consumption</b>	Less than 60W Less than 4W (standby)

## PHYSICAL SPECIFICATIONS

<b>Operating Environment</b>	5 - 40 °C, 20 - 80% humidity
<b>Dimensions</b>	Approx. 182.2 x 57.6 x 133 mm (excluding protrusions) (WxHxD)
<b>Weight</b>	Approx 850g

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

### Footnotes:-

<sup>[1]</sup> 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).

<sup>[2]</sup> Print speed can vary dependent on data size, print method, memory card and capacity and is measured from start of printing excluding paper handling

<sup>[3]</sup> Requires adapter (sold separately)

## What's in the box?

### Black

- Compact Photo Printer  
Canon SELPHY CP1500 BK
- PCP-CP400 Paper Cassette
- Compact Power Adapter  
CA-CP300 B
- AC Cable(with E-type plug)
- Printed Matter Unit

### White

- Compact Photo Printer  
Canon SELPHY CP1500 WH
- PCP-CP400 Paper Cassette
- Compact Power Adapter  
CA-CP300 B
- AC Cable(with E-type plug)
- Printed Matter Unit

### Pink

- Compact Photo Printer  
Canon SELPHY CP1500 PK
- PCP-CP400 Paper Cassette
- Compact Power Adapter  
CA-CP300 B
- AC Cable(with E-type plug)
- Printed Matter Unit



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