

Affordable All-in-One with camera direct printing.
Quality prints, copies and scans.



Key Selling Features

- 2 picolitre FINE print-head technology results in sharper text and enhanced image detail
- Produce high-quality photos and documents at up to 4800 x 1200 dpi¹
- Features "Dual Gamut Colour Processing Technology" for optimised copies and photo reprints
- Create true borderless 6" x 4", 5" x 7" and A4 size photos
- Print a borderless 6" x 4" photo in around 52 seconds²
- Print and copy at up to 22 ppm black and 17 ppm colour²
- PictBridge compatible for digital camera printing – no computer required³
- Scan high-quality photos and documents at up to 600 x 1200 dpi
- USB 2.0 Hi-Speed interface ensures fast data transfer⁴

Short Description

The MP160 allows you to produce quality prints, copies and scans at home. Print your photos directly from compatible digital cameras with no need for a computer. The MP160 can scan at up to 600 x 1200 dpi and copy your documents as fast as 22 ppm black and 17 ppm colour. Together with high print resolution of up to 4800 x 1200 dpi, fast 6" x 4" photo print speed of approximately 52 seconds and borderless photo prints up to A4 size, the PIXMA MP160 is the perfect All-in-One for students or the whole family.

ChromaLife100

A beautiful photograph is something worth keeping forever. Now with ChromaLife100, the photos you print at home can maintain all their vibrancy and colour for 100 years⁵. The combination of genuine Canon ChromaLife100 ink and selected Canon photo papers lets you print long-lasting photos of unrivalled quality. Thanks to ChromaLife100, the precious memories in your albums will still be bright and fresh a century from now. Canon has a range of specialty photo papers that's suitable for virtually every photo size and use. To ensure you gain all the long-lasting benefits of ChromaLife100, make sure you choose Canon's Photo Paper Pro, Photo Paper Plus Glossy, Photo Paper Plus Semi-gloss or Glossy Photo Paper.

As A Printer

- 2 picolitre FINE (Full-photolithography Inkjet Nozzle Engineering) print-head technology and 4800 x 1200 dpi for high quality photos and documents¹
- Borderless photo printing on 6" x 4", 5" x 7" and A4 paper
- Prints a borderless 6" x 4" photo in around 52 seconds²
- Fast document printing up to 22 ppm in black and 17 ppm in colour²
- Print photos directly from compatible digital cameras using PictBridge technology³

As A Copier

- Copy up to 22 cpm black and 17 cpm colour²
- Produce multiple copies up to 9 pages

As A Scanner

- Scan high-quality photos and documents at up to 600 x 1200 dpi
- 48-bit input / 24-bit output colour depth
- Advanced Z-Lid for copying and scanning thick items such as books or magazines

PIXMA MP160 Specifications

Printer Functions

Printing Speed²

Monochrome: approx. 22 ppm, Colour graphics: approx. 17 ppm
Photo Paper Plus Glossy (6" x 4" image on PP-101 in standard mode): approx. 52 secs borderless

Printing Resolution¹

4800 x 1200 dpi

Borderless Printing

A4, 5" x 7", 6" x 4", Credit Card (54mm x 86mm)

Ink Cartridges

CL-41 – FINE Colour Cartridge (or optional High Yield CL-51 Cartridge)

PG-40 – FINE Black Cartridge (or optional High Yield PG-50 Cartridge)

Ink Yield^{*}

CL-41 – 120 borderless 6" x 4" photos, CL-51 – 198 borderless 6" x 4" photos

Paper Type & Capacity

| | |
|---------------------------------------------|-------------------------------------------------------------|
| Plain Paper (10mm): | 100 sheets |
| Super White Paper (SW-201): | A4: 100 sheets |
| High Resolution Paper (HR-101N): | A4: 80 sheets |
| Photo Paper Pro (PR-101): | A4: 10 sheets, 6" x 4": 20 sheets |
| Photo Paper Plus Glossy (PP-101): | A4/5" x 7": 10, sheets, 6" x 4": 20 sheets |
| Photo Paper Plus Semi-gloss (SG-101): | A4: 10 sheets, 6" x 4": 20 sheets |
| Glossy Photo Paper (GP-401): | A4: 10 sheets, 6" x 4"/Credit Card: 20 sheets |
| Glossy Photo Paper (everyday use) (GP-501): | A4: 10 sheets, 6" x 4": 20 sheets |
| Matte Photo Paper (MP-101): | A4: 10 sheets, 6" x 4": 20 sheets |
| Photo Paper Plus Double Sided (PP-101D): | A4/5" x 7": 1 sheet manual feed (not supported for Mac OSX) |
| Photo Stickers (PS-101): | 1 sheet |
| T-Shirt Transfer (TR-301): | A4: 1 sheet |
| Envelope (DL, COM#10): | 10 |

Supported Paper Sizes

A4, Letter, Legal, A5, B5, Envelopes(DL, COM10), 4"x6", 4"x8", 5"x7", 8"x10", Credit Card (54mm x 86mm)

Supported Paper Weights

Plain Paper: 64-105g/m². Canon specialty paper (max paper weight): approx 273g/m² (Photo Paper Plus Double Sided)

Copier Functions

Colour Copy

Yes

Image Quality

Fix (only plain paper: Fast, Standard)

Copy Speed²

Mono: Up to 22 cpm, Colour: Up to 17 cpm

Multiple Copy

up to 9 copies

Other Copy Functions

Fit-to-page

Scanner Functions

Scanner Type

Flatbed scanner by CIS

Scanner Resolution

600 x 1200 dpi (19200 x 19200 optimised)

Colour Scanning Depth

48 bit input and 24 bit output

Other features

Advanced Z-Lid (up to 20mm), Push Scan (only starting ScanGear), Image Corrections

General Features

Interface Type

PC: USB 2.0 Hi-Speed⁴

Camera Direct: Direct Print Port (PictBridge)³

Supported OS

Windows 98/2000/Me/XP and Mac OS.X (10.2.8 or later)

Included Software

Easy-PhotoPrint, Easy-WebPrint⁶, MP Navigator, ArcSoft[®] PhotoStudio[®] and ScanSoft[®] OmniPage[®] SE (Win 98 not supported)

Weight

Approx. 6.3kg

Power Source

AC 100-240V, 50/60Hz

Power Consumption

Max: 13W (copying), Standby: 2W

Dimensions (W x D x H)

443 x 381 x 181 mm

Included As Standard

PIXMA MP160 All-in-One printer, Setup Software & User's Guide CD-ROM, PG-40 FINE black cartridge, CL-41 FINE colour cartridge, 12 months warranty card, Power cord

* Ink yield calculation is based on printing Canon 24 standard digital images on Photo Paper Plus Glossy (6" x 4" borderless print) with default settings in Windows XP driver. The figure above is an average value, measured when printing continuously using the ink immediately after it is unsealed, until the ink is out. Ink yield may vary depending on photos printed, applications software used, print mode and type of paper used. This should be used as a guide only and does not take into account ink that might be used for head cleaning or head refreshing to maintain printer performance. Please visit our website for further details.

1. Ink droplets can be placed with a horizontal pitch of 1/4800 inch at minimum.
2. Print and copy speed dependent on system configuration, image/document complexity, type of paper used, software, print mode and does not take into account data processing time on host computer.
3. PictBridge camera direct printing requires PictBridge compatible digital cameras in order to function. Check with your digital camera manufacturer or users guide to determine PictBridge compatibility.
4. USB 2.0 Hi-Speed performance requires Windows XP with Service Pack 1 or Windows 2000 with Service Pack 4 with pre-installed USB 2.0 Hi-Speed port.
5. Up to 100 Years' Life in a Photo Album when printed with ChromaLife100 ink on selected Canon photo papers. Kept in a photo album, shut out light and air (gas), temperature 23 degrees and 50% humidity. Predicted value from the accelerated test. Result may vary based on individual environmental factors. For more information, please visit canon.com.au/ChromaLife100
6. Easy-WebPrint requires Microsoft[®] Internet Explorer version 5.5, version 6.0 recommended.

All specifications may change without notice.