

you can  
**Canon**

**PIXMA** iP6000D

The truly connective  
personal photo centre



OFFICIAL SUPPLIER

# Enjoy ultimate photo quality and exceptional

# ease of use.



Radical styling and real connectivity make the PIXMA iP6000D the printer of choice for photo enthusiasts and true trendsetters. Print directly from your digital camera, memory card or mobile phone. Enjoy exceptional photo print quality, with PC-free printing for real ease of use. All in an attractive, space-saving printer that is packed with innovative and exciting features.



## A LARGE LCD SCREEN FOR EFFORTLESS EASE OF USE

Select, manipulate and print your favourite photos straight from the printer's advanced built-in viewer. A large 2.5" colour LCD screen and an intuitive user interface makes PC-free printing direct from your memory card super simple. Benefit from sophisticated functions that include search, colour balancing, special effects, trimming and the ability to brighten faces. So you get perfect prints to suit your precise requirements.

## DIRECT PRINTS FROM YOUR CAMERA OR MOBILE PHONE

Print stunning photos directly from your camera - quickly, easily and without using a computer. The PIXMA iP6000D supports PictBridge, the universal standard for direct photo printing from all compatible digital cameras and camcorders. Connectivity even extends to compatible camera phones. An IrDA interface allows you to print superb images straight from your mobile camera phone.





#### AUTO DUPLEX PRINTING

The built-in Auto Duplex Printing Unit handles both plain paper and photo paper. Auto Duplex Printing is compatible with both the Auto Sheet Feeder and Cassette feeding.

#### DVD/CD DIRECT PRINTING

The built-in tray-guide lets users directly print on DVD and CD. Known for precise, high-speed, high-image-quality printing, Canon's DVD/CD Direct Printing has been made easier to use.

#### 2-WAY PAPER FEEDING

- Auto Sheet Feeder
- Cassette feeding

The paper feed cassette is built into the printer unit. Combined with the conventional Auto Sheet Feeder, this offers 2-Way Paper Feeding convenience as a standard feature.



#### PAPER FEED SWITCH

The paper feed switch shifts the paper-feed location from the Auto Sheet Feeder to the Cassette and back. Detailed settings for the paper feed method can be set using the printer driver.

#### COST-CUTTING SINGLE INK SYSTEM

Transparent ink tanks for all six colours can be replaced individually, reducing your costs significantly. See at a glance when a single tank needs replacing, while an intelligent ink detection system ensures you don't waste a drop of ink.

#### ADVANTAGE OF 2-WAY PAPER FEEDING

1. Can be used with plain paper and photo paper simultaneously
2. Max. 300-sheet large-volume printing  
*Sheet Feeder: Plain paper (Max. 150 sheets),  
 Cassette: Plain paper (Max. 150 sheets)*
3. Space-saving configuration  
*Paper can be fed and ejected at the front, allowing the printer to be positioned right up against a wall.*

#### FAST AND FLAWLESS BORDERLESS PRINTING

Benefit from ultimate photo quality and fast borderless printing - with bright, bold and vivid colours. A six ink printing system is combined with Canon's FINE<sup>®</sup> print head to achieve remarkable quality and print speeds. Micro-Nozzles eject tiny 2pl ink droplets with high precision for a maximum 4800 x 1200 dpi<sup>1</sup> resolution, capturing every detail perfectly. Produce beautiful borderless prints rapidly - on 4 x 6", 5 x 7" and A4 sizes.



#### WINDOWS & MAC COMPATIBLE

The PIXMA iP6000D works with popular Windows and Macintosh operating systems, with practical USB interface. So you benefit from complete connectivity for all your photo printing requirements.

<sup>1</sup> Full-Photolithography Inkjet Nozzle Engineering



# Specifications **PIXMA iP6000D**

Resolution	Up to 4800 x 1200 dpi <sup>1</sup>
Print engine	6-ink, with Micro-Nozzles, FINE, 2 pl
Colour management	ICM, ColorSync, Exif Print
Mono print speed	Up to 11 ppm (Max), 4.3 ppm (Std)
Colour print speed	Text & Graphics: Up to 9 ppm (Max), 3 ppm (Std); A4 Full Page: Up to 0.7 ppm (Std)
Photo print speed	A4: Up to 0.4 ppm (Max) Borderless: 4 x 6": 75 seconds (Max)
Media type	Plain Paper, Envelopes, Photo Paper Pro (PR-101), Photo Paper Plus Glossy (PP-101), Photo Paper Plus Double Sided (PP-101D), Photo Paper Plus Semi-gloss (SG-101), Glossy Photo Paper (GP-401), Matte Photo Paper (MP-101), High Resolution Paper (HR-101N), Transparency (CF-102), T shirt Transfer (TR-301), Photo Stickers (PS-101)
Media weight	Sheet feeder: 64 to 105 g/m <sup>2</sup> and supported. Canon special media up to 273 g/m <sup>2</sup>
Media input	Sheet feeder: 150 sheets; Cassette: 150 sheets; CD-R / DVD tray: 1 printable CD-R or DVD
CD-R Printing	Available as standard
Media size	Sheet feeder: A4, B5, A5, Letter, Legal, Envelopes (DL size or Commercial 10), 4 x 6", 5 x 7", Credit Card (54 x 86 mm) Cassette: A4, B5, A5, Letter, Envelopes (DL size or Commercial 10), 4 x 6", 5 x 7"
Borderless printing	Available using Photo Paper Pro, Photo Paper Plus Glossy, Photo Paper Plus Double Sided, Photo Paper Plus Semi-gloss, Glossy Photo Paper or Matte Photo Paper in A4, 4 x 6", 5 x 7" & Credit Card sizes
Two sided printing	Available using Photo Paper Plus Double Sided or plain paper in A4, B5, A5, Letter & 5 x 7" sizes
Ink cartridge configuration	Single Ink technology - six separate ink tanks (BCI-6BK, BCI-6C, BCI-6M, BCI-6Y, BCI-6PC, BCI-6PM)
Black ink tank life	BCI-6BK: 430 pages at 5% coverage <sup>2</sup> BCI-6BK: 540 pages (Printing ISO/JIS-SCID N5) <sup>3</sup>
Colour ink tank(s) life	430 pages at 5% coverage per ink tank <sup>2</sup> Cyan: 780 pages, Magenta: 580 pages, Yellow: 360 pages, Photo Cyan: 410 pages, Photo Magenta: 260 pages (Printing ISO/JIS-SCID N5) <sup>3</sup>
PC interface & connectivity	USB
Camera interface & connectivity	Direct Print Port; Camera direct photo printing from PictBridge & Bubble Jet Direct compliant digital cameras & camcorders
Camera direct printing	Mobile Phone: IrDA 1.2 (JPEG only) Compatibility: Exif 2.21 or earlier, DPOF compliant

Card direct printing	Storage compatibility: CompactFlash, Microdrive, SmartMedia Memory Stick Memory Stick Pro, SD Card, Multimedia Card, xD-Picture Card <sup>4</sup> , Memory Stick DUO <sup>5</sup> , Memory Stick DUO Pro <sup>5</sup> , miniSD Card <sup>4</sup>
Image viewer	Built-in 2.5" color LCD display
Operating system requirements	Windows: PC with Windows XP, Windows 2000, Windows Me or Windows 98, USB interface <sup>5</sup> , CD-ROM Drive. Free hard disk space: 50 MB for Windows XP/2000, 15 MB for Windows Me/98. Mac: Macintosh computer with Mac OS 9.x or Mac OS X v10.2.1 or later, USB interface. Free hard disk space: 30 MB for Mac OS 9.x, 100 MB for Mac OS X v10.2.1 or later.
Driver features	Windows: Photo Optimizer PRO, Image Optimizer, Photo Noise Reduction, Vivid Photo Mac: Photo Optimizer PRO, Vivid Photo, Photo Noise Reduction
Software included	Windows: Easy-WebPrint, Easy-PhotoPrint, PhotoRecord, Easy-PrintToolBox Mac: Easy-PhotoPrint
Power source	AC 220-240V 50/60Hz
Power consumption	Approx. 3 W (standby), approx. 15 W (printing)
Temperature range	5 - 35 °C
Humidity	10 - 90% RH (no condensation)
Acoustic noise levels	Approx. 32 dB (A) (quiet mode)
Dimensions (W x D x H)	429 x 312 x 195 mm
Weight	Approx. 7.0 kg



**Mono print**  
speed measured using this pattern



**Colour print**  
speed measured using this pattern



**Ink coverage**  
measured using this pattern

<sup>1</sup> Ink droplets can be placed with a minimum pitch of 1/4800inch

<sup>2</sup> Print volume figures may vary with the content of the document and the print mode. Black calculation based on an average of four printers run continuously until ink out printing 1500 characters per page, normal text, in default mode on plain paper using Windows XP and Word 2003.

<sup>3</sup> Print volume figures may vary with the content of the document and the print mode. Colour calculation based on an average of four printers run continuously until ink out printing the ISO/JIS-SCID N5 pattern in default mode on plain paper using Windows XP and Photoshop 7.0.

<sup>4</sup> Using recommended adaptor - not supplied

<sup>5</sup> USB operation can only be guaranteed on a PC with pre-installed Windows XP, Windows 2000, Windows Me or Windows 98

All specifications subject to change without notice.

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Specification CEL 1.2.1 030604

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