

PIXMA mini260 Compact Photo Printer

Easy-to-use compact photo printer for sharing lab-quality photos instantly.



## Key Selling Features

- New Easy-Scroll Wheel for instant, intuitive operation allowing easy access to many different functions
- 1 picolitre FINE (Full-photolithography Inkjet Nozzle Engineering) print-head technology
- Prints high-quality photos from your computer at up to 9600 x 2400 dpi<sup>1</sup>
- Prints a borderless 6" x 4" photo via PictBridge in approximately 59 seconds<sup>2</sup>
- Prints directly from compatible digital cameras using PictBridge technology<sup>3</sup>
- Features Card Direct allowing you to print photos directly from compatible memory cards<sup>4</sup>
- Prints photos & stickers wirelessly from your mobile phone via infrared technology (JPEG only). Or via Bluetooth with optional BU-20 adaptor
- Features a large 2.5 inch colour TFT screen for viewing images stored on your memory card
- Convenient carry handle and optional battery (LK-60) for even more portability

#### Short Description

The PIXMA mini260 is a dedicated compact photo printer that allows users to enjoy high-speed, high-quality photo printing from a camera, memory card or mobile phone without using a computer. Features a large 2.5 inch colour TFT screen for convenient viewing of images stored on your memory card. The PIXMA mini260 is the perfect way to print and share your photos with family and friends instantly.

#### 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 years<sup>5</sup>. 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.

### Direct Photo Printing - No Computer Required

- Prints directly from compatible digital cameras using PictBridge technology<sup>3</sup>
- Features Card Direct allowing you to print photos directly from compatible memory cards<sup>4</sup>
- Prints photos & stickers wirelessly from your mobile phone via infrared technology
- (or via Bluetooth with optional BU-20 adaptor)
- Features a large 2.5 inch colour TFT screen for viewing images stored on your memory card
- New Easy-Scroll Wheel for instant, intuitive operation allowing easy access to many different functions
- Some exciting direct print editing features include Face Brightener, Noise Reduction, Vivid Photo, Red Eye Correction, Layout Print, Sticker Print, Trimming, and adjustments for brightness contrast & colour hue

### High-quality Photo Printing at Fast Speeds

- 1 picolitre FINE (Full-photolithography Inkjet Nozzle Engineering) print-head technology
- Prints high quality images from your computer at up to 9600 x 2400 dpi<sup>1</sup>
- Four colour ink tank includes Photo Black for improved image contrast, giving your photos a dynamic threedimensional feel
- Prints a borderless 6" x 4" photo via PictBridge in approximately 59 seconds<sup>2</sup> or as fast as 52 seconds from your computer<sup>6</sup>
- USB 2.0 Hi-Speed interface allows fast data transfer so you won't waste time waiting<sup>7</sup>

### Easy-to-Use Software

Easy-PhotoPrint – print photos from your computer with this user-friendly application. Easy-PhotoPrint allows you to
print out digital photos, retouch portraits and utilise a lab quality trimming tool. Features within this software include
Blemish remover, Face Sharpener and Face Brightener

# PIXMA mini260 Specifications

Printer Functions		
Printing Speed	Photo Paper Plus Glossy (6"x 4" from PC): approx. 52 seconds borderless <sup>6</sup>	
	Photo Paper Plus Glossy (6"x 4" via Camera Direct): approx. 59 seconds borderless <sup>2</sup>	
Maximum Printing Resolution	9600 x 2400 dpi <sup>1</sup> (PC only)	
Borderless Printing	6" x 4" and Credit Card size (54mm x 86mm)	
Ink Tank	CLI-36 – Colour ink tank	
Ink Yield*	Approx. 109 borderless 6"x4" photos	
Approx. Paper Handling	Photo Paper Pro (PR-101):	6" x 4": 20
	Photo Paper Plus Glossy (PP-101):	6" x 4": 20
	Photo Paper Plus Semi-gloss (SG-101):	6" x 4": 20
	Glossy Photo Paper (GP-401):	6" x 4"/Credit Card: 20
	Glossy Photo Paper (everyday use) (GP-501):	6" x 4": 20
	Matte Photo Paper (MP-101):	6" x 4": 20
	Photo Stickers (PS-101):	1
Supported Paper Sizes	6" x 4" and Credit Card (54mm x 86mm)	
Supported Paper Weights	Canon specialty paper (max paper weight): approx. 270g/m <sup>2</sup> (Photo Paper Plus Glossy)	
Printable Area	Top Margin:3mm/ Bottom Margin: 5mm / Left/Right Margin: 3.4mm	
	Borderless photo printing : Top/Bottom/Left/Right Margin: 0mm	
Bundled Software	Easy-PhotoPrint	
Interface	PC - USB 2.0 Hi-Speed <sup>7</sup>	
	<b>Camera Direct</b> - Direct Print Port (PictBridge) <sup>3</sup> <b>Mobile Phone</b> - IrDA 1.2 (JPEG only), Bluetooth Ver. 1.2 with optional BU-20 adaptor (JPEG only)	
Operating System	USB: Windows XP/2000	
Operating System	Mac OS X v 10.2.8 or later	
General Features		
Weight	Approx. 2.2kg	
Power Source	100-240V 50/60Hz	
Power Consumption	AC Approx: 13W (Printing), AC Approx: 1.7W (Standby)	
Acoustic Noise Level	38dB(A) in best quality mode	
Operating Environment	Temperature: 5-35°C, Humidity: 10-90% RH (no condensation)	
Storage Environment	Temperature: 0-40°C, Humidity: 5-95% RH (no condensation)	
Dimensions (W x D x H)	226 x 225 x 82 mm (minimum dimensions with paper trays and other extensions closed)	
Included In The Box	PIXMA mini260 Compact Photo Printer, Set-up Software & User's Guide CD-ROM, CLI-36 four colour ink tank, 12 months warranty card, Print-head, Power cable, AC Adaptor	
Optional Accessories	Bluetooth Unit (BU-20), Portable Kit (LK-60)	

\* 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 pitch of 1/9600 inch at minimum (PC printing only).
- 2. When printing a 6 megapixel image taken by certain Canon digital camera from PictBridge on default settings using Photo Paper Plus Glossy without border.

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.

Compatible memory cards include CompactFlash®, Microdrive, SmartMedia®, Memory Stick®, Memory Stick PROTM, SD CardTM and MultimediaCard® (v3.31).
 Note: XD-Picture CardTM, Memory Stick DuoTM, Memory Stick Pro DuoTM, miniSD Card and RS-MMCTM (v3.31) can only be used with the addition of a special adaptor sold separately - ask your memory card supplier.

- 5. Up to 100 Years' Life in a Photo Album when printed with ChromaLife 100 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. Print speed dependent on system configuration, image complexity, type of paper used, software, print mode and does not take into account data processing time on host computer.
- 7. 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.

All specifications may change without notice.

