Monochrome printing at only 1¢ per page*

MICRO PIEZO™

Epson K100
Single Function

Epson K200
All-in-One

Epson Micro Piezo™ print head technology is built with extreme durability, delivers amazingly fast print speed and is both cost and energy efficient. Epson's latest innovation gives you K100/K200 monochrome inkjet printers designed to deliver high-quality prints with reliability and savings, the perfect solution to your home and office printing needs.

- **Save more with low running cost of just US$0.01* per page**
  Epson K100/K200 inkjet printers offer excellent value for money with its high yield at an unbelievably low printing cost of US$0.01* per page

- **Reduce paper wastage with built-in duplexer**
  Experience minimised paper wastage and hassle-free printing with the Epson's built-in duplexer that allows greater time and cost savings

- **Optimise workgroup productivity with laser-like printing speed**
  Boost your workgroup productivity with Epson's latest monochrome inkjets that print at a superb speed of 16ppm for more crisp monochrome text documents

  * Refer to specifications for details

At as little as US$0.01* per page.
Enjoy exceptional running cost with the all-new 137 ink.

MICRO PIEZO™

Epson Micro Piezo™ print head technology is built with extreme durability, delivers amazingly fast print speed and is both cost and energy efficient. Epson's latest innovation gives you K100/K200 monochrome inkjet printers designed to deliver high-quality prints with reliability and savings, the perfect solution to your office and home printing needs.

Epson K100
Single Function

Epson K200
All-in-One

Save more with low running cost of just US$0.01* per page

Gain impressive long-term savings and significantly reduced operational costs with the printing efficiency of Epson's latest inkjet model. Its high-capacity ink cartridges make printing monochrome documents highly affordable at only US$0.01* per page, up to 70% lower cost per page than monochrome lasers*.

* Refer to specifications for details

Reduce paper wastage with built-in duplexer

Built-in duplexer provides convenient double-sided printing at a fast speed of 8ppm, reducing both time-consuming frequent trips to the printer and the hassle of manually flipping paper, and improving efficiency and cost savings. Minimise the burden on the environment as you improve efficieny and cost-savings.

Optimise workgroup productivity with laser-like printing speed

16 ppm
Print

With a print speed of up to 16ppm for monochrome text and 37ppm for drafts, you cut down significantly on waiting time. Printing quick-reference documents has never been this fast and easy.

Extend paper handling capacity with easy-access front tray

The easy-access front paper tray with high-capacity paper handling capability* makes paper loading convenient and reduces time spent on refilling.

* Up to 250 sheets for K100 and 150 sheets for K200

Work efficiently in group with built-in Ethernet connectivity

Share your printer amongst multiple users at home or within the office. An array of functions, including scanning* and duplex printing, can be used more efficiently with Ethernet connectivity.

* Scan function applicable to Epson K200 model only

Maximise productivity and savings with high page yield

Through the use of two black cartridges, the K100/K200 inkjet printers produce a 2,000 page yield that helps keep your operating costs as low as they can go.

You can also convert your documents effortlessly into editable text format with ABBYY FineReader Sprint 9.0x*.

* Applicable to Epson K200 model only

Cut down your operation cost

Built with Epson's proprietary Micro Piezo™ technology, this inkjet printer lets you print with energy consumption of approximately 15 watts* only, significantly lower than that of conventional laser printers.

* Based on K200 on standalone copying mode
  ISO/IEC 24712 pattern

Assured quality with Epson DURABrite® Ultra Ink

Enjoy long-lasting, high-quality prints that are smudge, fade and water resistant

Epson DURABrite™ Ultra Ink, an all-purpose ink for everyday printing, promises vibrant monochrome prints that last. Superior printing quality is now possible with this revolutionary smudge, fade and water resistant ink.

Without Epson DURABrite™ Ultra Ink

With Epson DURABrite™ Ultra Ink

Revolutionary Pigment Ink

DURABrite Ultra INK

Enjoy greater savings with Epson cost-effective INKdividual™ cartridges

With Epson cost-effective INKdivdual™ cartridges, you can now maximise usage of your ink cartridges when you replace only the depleted one, considerably reducing your printing cost in the long run.

iNK DiViDUAL

SPECIFICATIONS

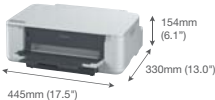Epson K100
Single Function

154mm (6.1")
330mm (13.0")
445mm (17.5")

Weight   4.6 kg / 10.1 lb

Epson K200
All-in-One
Print | Copy | Scan

171mm (6.7")
363mm (14.3")
445mm (17.5")

Weight   6.1 kg / 13.4 lb

* Cost-per-page (CPP) was calculated with Epson published yields[3] based on the ISO/IEC 24711 tests and using the 137 ink cartridge MSRP. Actual ink cartridge price may vary and Epson does not guarantee the CPP.

[1] Print speed (Pages Per Minute) is calculated when printed on A4 plain paper in the fastest mode, 10 x 15 cm photo print speed when printed on Epson Premium Glossy Photo Paper. Print speed may vary depending on system configuration, print mode, document complexity, software, type of paper used and connectivity. Print speed does not include processing on host computer.

[2] Supported Paper for each market should be confirmed by referring to following "Epson Specialty Media" Chapter

[3] The quoted yields are for two 137 ink cartridges of Epson monochromatic products "K100/K200" and were estimated using ISO/IEC 24711 tests in default mode and single sided continuous printing methodology, using the monochrome test pattern provided in ISO/IEC 19752. Actual yields will be lower with higher-density images, hot or dusty conditions or less frequent printing. All ink cartridges are used for printing and all-in-one maintenance, and all ink cartridges have to be installed for printing. For print quality, part of the ink from the included cartridges is used for printer startup and a variable amount of ink remains in the cartridges after the "replace cartridge" signal.

Compatible with Windows 7 | Mac | USB | ENERGY STAR

EPSON is the registered trademark of Seiko Epson Corporation.

All other product names and other company names used herein are for identification purposes only and are the trademarks or registered trademarks of their respective owners.

EPSON disclaims any and all rights in those marks. Scan/Print samples shown herein are simulations. The actual product design and contents may vary. Specifications are subject to change without notice.

PRODUCT CODE		C11CB1440	C11CB15401
PRODUCT MODEL		K100 (Print)	K200 (Print-Copy-Scan)
PRINTER TYPE			
PRINTING METHOD		On-demand ink jet (piezoelectric)	
NOZZLE CONFIGURATION		512 nozzles Black (128 nozzles x 4 lines)	
PRINT DIRECTION		Bi-directional printing, Uni-directional printing	
PRINT FUNCTION			
MAXIMUM RESOLUTION		1440 x 720 dpi (with Variable-Sized Droplet Technology)	
MINIMUM INK DROPLET VOLUME		2pl	
PRINT SPEED [1]			
MAX BLACK DRAFT TEXT - MEMO (A4)		Approx. 37 ppm (Draft)	
BLACK DEFAULT TEXT (A4)		Approx. 16 ppm (ISO Default)	
DUPLEX PRINTING		Yes	
COPY FUNCTION			
MAX BLACK DRAFT TEXT - MEMO (A4)		N/A	First copy out in 4 sec
MAXIMUM COPY RESOLUTION		N/A	360 x 360 dpi
REDUCTION/ENLARGEMENT		N/A	100% only
COPY MODE		N/A	Standard copy mode only
MAXIMUM COPIES FROM STANDALONE		N/A	20
SCAN FUNCTION			
SCANNER TYPE		N/A	Flatbed colour image scanner
SENSOR TYPE		N/A	CIS
OPTICAL RESOLUTION		N/A	1200 dpi
MAXIMUM HARDWARE RESOLUTION		N/A	1200 x 2400 dpi
MAXIMUM SCAN AREA		N/A	216 x 297 mm (8.5" x 11.7")
SCANNER BIT DEPTH	COLOUR	N/A	48-bit internal, 24-bit external
	GRAYSCALE	N/A	16-bit internal, 8-bit external
	BLACK & WHITE	N/A	16-bit internal, 1-bit external
SCAN SPEED			
MONOCHROME	300DPI	N/A	Approx. 2.2 msec/line
COLOUR	300DPI	N/A	Approx. 7.5 msec/line
MONOCHROME	600DPI	N/A	Approx. 7.0 msec/line
COLOUR	600DPI	N/A	Approx. 13.1 msec/line
MONOCHROME	1200DPI	N/A	Approx. 8.8 msec/line
COLOUR	1200DPI	N/A	Approx. 25.4 msec/line
PRINTER INTERFACE			
USB		Hi-speed USB - Compatible with the USB 2.0 Specification	
ETHERNET		100BASE-TX/10BASE-T	
PAPER HANDLING			
PAPER FEED METHOD		Friction feed	
NUMBER OF PAPER TRAY		1	
PAPER HOLD CAPACITY			
INPUT CAPACITY		250 sheets, A4 Plain Paper (75g/m²)	150 sheets, A4 Plain paper (75g/m²)
OUTPUT CAPACITY		50 sheets, A4 Plain paper (Default Text - Memo)	
		40 sheets, A4 Plain paper (Draft Text - Memo)	
PAPER SIZE		A4, A5, A6, B5, 10 x 15 cm (4" x 6"), 13 x 18 cm (5" x 7"), 9 x 13 cm (3.5" x 5"), Letter (8 1/2" x 11"), Legal (8 1/2" x 14"), Half Letter (5 1/2" x 8 1/2"), 13 x 20 cm (5" x 8"), 20 x 25 cm (8" x 10"), 16:9 wide size, 100 x 148 mm, Envelopes: #10 (4 1/8" x 9 1/2"), DL (110 x 220 mm), C6 (114 x 162 mm)	
MAXIMUM PAPER SIZE		8.5" x 44"	
PRINT MARGIN		3mm top, left, right, bottom	
NOISE LEVEL	LwAd : 5.5 B(A)	Measurement : according to ISO7779 Pattern	
	LpAm : 42 dB(A)	Calculation : according to ISO9296	
ELECTRICAL SPECIFICATIONS			
RATED VOLTAGE		AC 220 - 240V / 100 - 240V (Rated Voltage will vary depending on area)	
RATED FREQUENCY		50 - 60 Hz	
POWER CONSUMPTION			
PRINT MODE ISO/IEC 24712 PATTERN		Approx. 18W (AC100 - 120V), Approx. 18W (AC220 - 240V)	
STANDALONE COPYING MODE ISO/IEC 24712 PATTERN		N/A	Approx. 15W (AC220-240V)
READY MODE		Approx. 3.2W (AC100 - 120V)	Approx. 4.5W (AC220 - 240V)
		Approx. 3.2W (AC220 - 240V)	
SLEEP MODE		Approx. 3.2W (AC100 - 120V)	Approx. 2.6W (AC220 - 240V)
		Approx. 3.2W (AC220 - 240V)	
POWER OFF MODE		Approx. 0.2W (AC100 - 120V)	Approx. 0.3W (AC220 - 240V)
		Approx. 0.3W (AC220 - 240V)	
PRINTER SOFTWARE ON CD-ROM			
OPERATING SYSTEM COMPATIBILITY		Windows XP / XP Professional x64 Edition / Vista / 7 Mac OS 10.4.11 or later	
ON-LINE GUIDE		Yes	
EPSON GENUINE INK CARTRIDGES	**PAGE YIELD** [3]	**ORDER CODE**	
T1371	2000	T137193	

Dealer's Stamp

EPSON SERVICE

Sales Enquiries
6586 3111

www.epson.com.sg

Printed February 2011