

you can
Canon

CX-320/CX-350
Colour Card Printer

Print cost-effective business cards
perfectly, on demand and in-house

CX-320 / CX-350





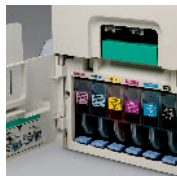
The easiest and most efficient way to cut your business card costs

Constantly printing new business cards costs your company a lot of money. You waste time, effort and needless expenditure ordering cards that are soon out of date - due to staff turnover, job title revisions or changes in phone numbers and email addresses. Now Canon's compact CX-320 and CX-350 Colour Card Printers delivers the cost-effective solution. Printing high quality cards when you want them - how you want them - immediately and in-house.



High speed printing to save time

Capable of printing up to 40 business cards a minute, the CX-320 and CX-350 Colour Card Printers meet your most demanding requirements with ease. Canon's 2-inch BJ print head produces a rapid print speed without ever sacrificing quality. Simply print cards as and when you need them, for all your staff, so important contact information is always right up to date. You no longer have to stockpile cards, or throw out old ones. There are no more worries - and no more waste.



The low cost solution

Print business cards at a fraction of the price most companies usually pay, ensuring a real and rapid return on your investment. The CX-320 and CX-350 save on outsourcing and also stop costly surplus ordering. Running costs are kept low too, as the printers utilise separate ink tanks. When a specific colour runs out, you replace only that tank. You don't have to throw away cartridges with unused ink in other colours - thus adding to your savings.



Ready-cut paper for real ease of use

Canon's ready-cut paper ensures problem-free printing and perfect results - without the need to cut paper down to size. A high capacity paper feeder holds up to 170 business cards, for smooth and reliable feeding. Operating the CX-320 or CX-350 is equally simple. No special operator or training is needed. These compact printers is ready to produce business cards on demand, quickly and conveniently, without any hassle.

Printing high quality cards when you want them - how you want them - immediately and in-house



Excellent image quality to improve your image

Your business card reflects the image of your company. With the CX-320/CX-350, you can be sure that the results are exceptional. Six-colour printing (four colour with the CX-320), with a high 600 dpi print resolution, delivers professional results - on a constant basis. You always get the results you want, as with in-house printing you're in complete control. Enjoy outstanding quality every time.

Practical network connectivity

The CX-320/CX-350 can be shared easily among multiple PCs, as optional connectivity allows it to fit seamlessly into most popular network environments. A USB 2.0 full speed interface boosts overall productivity.

Simple application tools

Canon recommends that you create and print your business card template from MS Word as Canon has developed, in corporation with GretagMacBeth, a colour management tool as a MS Word Plug-In specially designed to work with the Canon Business Card Printers (CX-320 and CX-350) in order to achieve the best possible print quality output.



The GretagMacBeth iColorMatch MS Word Tool optimises the print quality, so that the largest possible Colour space is utilised and you achieve the best possible colour match. The GretagMacBeth iColorMatch MS Word Plug-In is downloadable for all Canon Card Printer customers.

Specifications Colour Card Printer CX-350

Print Technology	Non impact 2 inch in-line bubble jet
Colour	Full Colour
Resolution (dpi)	600 x 600 dpi
Print Head	CX-350 In-line bubble jet head x 6 (Y, M, C, Bk, LightM, LightC) CX-320 In-line bubble jet head x4 (Y,M,C,BK)
Max. Print Area	1200 nozzles on each colour/head
Print Speed	51mm (W) x 88mm (L)
Full Colour	
Media	40 ppm (Business Card)
Type	
Size	Canon specified Cut Sheet (Matte, Glossy) Business Card 85.0 - 91.0 mm (L) 49.0 - 55.0 mm (W)
Thickness	0.21 - 0.35 mm (Business Card)
Deck Capacity	250 sheets by 0.24mm paper 170 sheets by 0.35mm (300g/m ²) paper
Ink Capacity	Special Ink Cartridge (C, M, Y, Bk, LightC, LightM) 60ml each
Interface	USB 2.0 (USB 1.1 supported)
Power Supply Unit	220 - 240V / 50-60Hz
Power Consumption	
max	120W
power on	less than 13W
sleep	less than 9W
Dimensions (W x H x D)	388 x 320 x 253 mm (without eject tray)
Environment operating range	Temperature range 15°C - 30°C Humidity 10 % - 80 %
Printer Driver	Windows ME*/XP/2000
PRINT HEADS SPECIFICATIONS	
Number of nozzles	1200
Effective nozzles	1224/head x 6 CX-350 x4 CX-320
Total nozzles	0.0425mm
Nozzle pitch	Head resolution 600 dpi
Resolution	C, M, Y, Bk, LightC, and LightM (CX-350) C, M, Y and BK (CX-320)
Ink cartridge	60ml
Ink cartridge volume	Approx. 13,500 business cards/ink cartridge
Ink consumption	(when printing business cards at 0.7% duty/colour)
Ink cartridge size (W x D x H)	24 x 96 x 78 mm each colour

WAITING TIME	
Main power switch	ON -----> Ready 180 seconds
Power saving	ON -----> Ready 1 seconds
First print time	
Business card with a portrait	14 seconds [Test Condition] CPU: Pentium III 866MHz, Memory: RAM 128MB, HD: 40GB OS: Japanese Windows Professional, I/F: USB
MAXIMUM PRINT AREA	
Paper width direction	The maximum printable area is decided by size of the paper that you actually use.
Paper length direction	The maximum print area is defined as follows: 2.0mm margin is required for the right and left. Margin can vary depending on the paper edge precision 1.5mm margin is required for the top and bottom. Margin can vary depending on the paper edge precision.
<p>Some images are simulated for clarity of reproduction. All data is based on Canon's standard testing methods. This leaflet and the specifications of the product have been developed prior to the date of product launch. Final specifications are subject to change without notice.™ and ©: All company and/or product names are trademarks and/or registered trademarks of their respective manufacturers in their markets and/or countries. * Office 2002 applications can not be used under Windows ME environment.</p>	

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