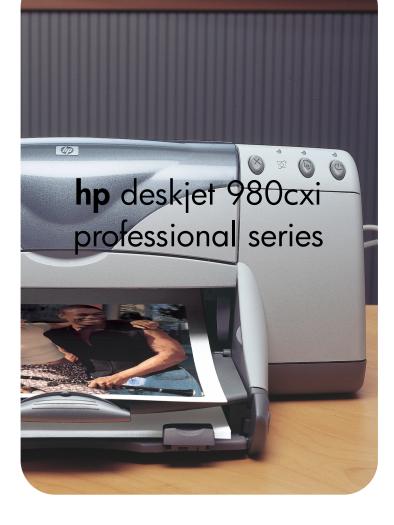
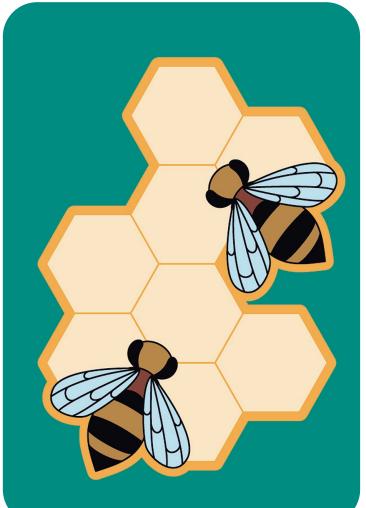
# do more









# superfast output and two-sided printing

The HP Deskjet 980cxi professional series printer boosts your productivity with its automatic two-sided printing, clever paper-type sensor and generous 150-sheet paper tray. This is the ideal choice for professional users at home or in the office demanding quality, efficiency and outstanding results.

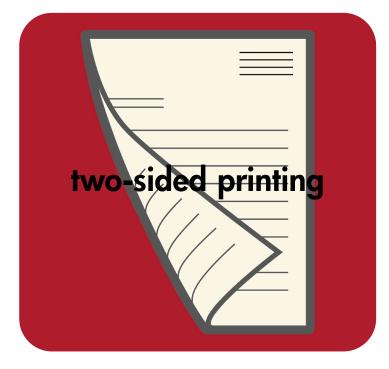
#### Produce more -

up to 15 pages per minute in black and 12 pages per minute in colour.

superfast

## additional smart features for higher productivity

- **optical automatic paper-type sensor** get optimum printing results automatically: an optical sensor detects paper type, and then selects the print mode for the most popular papers and transparency films
- job cancel button stop printing immediately to save paper and ink
- low-ink indicator never run out of ink in the middle of a job – low-ink indicator warns you before it happens
- high-volume printing with 150-sheet paper tray and 5,000-page-per-month duty cycle
- hp high performance architecture (HPA™) including 96 MHz digital ASIC RISC processor for data formatting and image processing
- high-efficiency hp thermal inkjet technology uses ink efficiently for longer cartridge life
- **network connectivity** connect to your network with the optional HP Jetdirect printservers
- compact design fits easily on a shelf or under a desk
- quiet operation low noise level with servomotor for improved acoustic quality
- **colorsmart** further optimised colour output for sharper digital photography and web printing



# Boost productivity with built-in two-sided

**printing** for automatic printing on both sides of a page.

Use less paper and save money – the print driver and automatic two-sided print module work together to print the first page of a document, reverse the page into the module, then print the second side of the page.



**Beautiful, photo-quality output** – HP Photoret III precision technology for natural-looking photos – 2400 x 1200 dpi printing available on photo paper – excellent lightfastness with HP photo papers.



extendable "paper catcher"

job cancel button

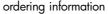
### hp deskjet 980cxi professional series

print technology	drop-on-demand thermal inkjet printing 300 black ink nozzles, maximum 12 kHz firing frequency 408 colour ink nozzles, maximum 18 kHz firing frequency
print speed*	408 colour ink nozzles, maximum 18 kHz tiring trequency dependent upon document type and print mode
prim speed	document type draft normal best
	black text 15 ppm 5.7 ppm 1.3 ppm
	mixed text/colour graphics 12 ppm 4.7 ppm 1.2 ppm
	10 x 15 cm colour photo (plain paper) 7.8 ppm 2.3 ppm 0.8 ppm
	10 x 15 cm colour photo
	(photo paper) 2.3 ppm 0.5 ppm 0.5 ppm full-page colour, plain paper 3.1 ppm 0.9 ppm 0.3 ppm
print quality	black print quality: up to 600 dpi one-pass printing with black
	pigmented ink, colour print quality: <b>hp</b> photoret III precision technology for ultimate photo quality,
	alternative 2400 x 1200 dpi mode using photo paper
compatible	Microsoft® Windows® (95, 98, NT 4.0, 2000 Professional, Me);
operating systems	MS-DOS applications; Mac OS 7.6.1 or above (networked Macs) 8.5.1 or above (USB-connect Macintosh only) Mac OS 8.6 or
	above (USB card support connect Macintosh only). For Mac OS >
	information please visit www.hp.com/go/mac-connect
minimum system	CD-ROM drive required
requirements	Microsoft® Windows® 95, 98, NT 4.0: Pentium® 66 MHz,
	32 MB RAM; Mac OS X: for information please visit www.hp.com/go/mac-connect; Mac OS 8.6 or above (USB card
	support Macintosh® only), 32 MB RAM; Mac OS 8.5.1 or above:
	USB-connect Macintosh® only, 32 MB RAM; Mac OS 7.6.1 or
	above: networked Macintosh® only, 32 MB RAM; Microsoft®
	Windows <sup>®</sup> 2000 Professional: Pentium 133 MHz, 64 MB RAM; Microsoft <sup>®</sup> Windows <sup>®</sup> Me: Pentium 150 MHz, 32 MB RAM;
	Microsoft Windows Me: rentium 150 Minz, 52 Mb RAM; MS-DOS Version 3.3 or above: 486, 4 MB RAM**
memory/processor	8 MB built-in RAM/96 MHz RISC processor
printer language	hp pcl level 3 enhanced
built-in fonts	4 built-in bitmap font families: CG Times, Univers, Courier,
	Letter Gothic
cartridge alignment	automatic alignment with built-in optical sensor
duty cycle	5,000 pages per month
recommended	one-sided or manual two-sided automatic two-sided
media weight	printing paper: 60 to 200 g/m <sup>2</sup> paper: 60 to 160 g/r
	(16 to index 110 lb) (16 to index 90 lb)
	banner paper: 60 to 90 g/m² (16 to 24 lb) n/a
	<b>envelopes:</b> 75 to 90 g/m <sup>2</sup> (20 to 24 lb) $n/a$
	cards: up to 200 g/m² cards: up to 160 g/m²   (index 110 lb max.) (index 90 lb max.) (index 90 lb max.)
	photo: all n/a
media and media size	paper: plain, inkjet, photo, glossy; A4 210 x 297 mm;
	A5 148 x 210 mm; B5-JIS 182 x 257 mm
	banner: A4 210 x 297 mm
	envelopes: DL 220 x 110 mm; C6 114 x 162 mm transparencies: A4 210 x 297 mm
	labels: A4 210 x 297 mm
	index cards: 3 × 5 in (76 × 127 mm); 4 × 6 in (102 × 152 mm);
	5 x 8 in (127 x 203 mm); A6 card 105 x 148.5 mm; custom size: width 3 to 8.5 in (77 to 216 mm);
	length 5 to 14 in (77 to 356 mm)
media handling	sheets: up to 150, banners: up to 20 sheets, envelopes: up to 15
media handling	cards: up to 30, transparencies: up to 25, labels: up to 20 sheets
media handling	cards: up to 30, transparencies: up to 25, labels: up to 20 sheets (use only A4-size sheets), output tray capacity: up to 50 sheets
	cards: up to 30, transparencies: up to 25, labels: up to 20 sheets (use only A4-size sheets), output tray capacity: up to 50 sheets (normal/best mode), up to 35 sheets (draft mode)
	cards: up to 30, transparencies: up to 25, labels: up to 20 sheets (use only A4-size sheets), output tray capacity: up to 50 sheets (normal/best mode), up to 35 sheets (draft mode) IEEE 1284 - Centronics parallel compatible;
	cards: up to 30, transparencies: up to 25, labels: up to 20 sheets (use only A4-size sheets), output tray capacity: up to 50 sheets (normal/best mode), up to 35 sheets (draft mode)
interface and connectivity	cards: up to 30, transparencies: up to 25, labels: up to 20 sheets (use only A4-size sheets), output tray capacity: up to 50 sheets (normal/best mode), up to 35 sheets (draft mode) IEEE 1284 - Centronics parallel compatible; Universal Serial Bus (Microsoft® Windows® 98 and USB-Connect
interface and connectivity dimensions	cards: up to 30, transparencies: up to 25, labels: up to 20 sheets (use only A4-size sheets), output tray capacity: up to 50 sheets (normal/best mode), up to 35 sheets (draft mode) IEEE 1284 - Centronics parallel compatible; Universal Serial Bus (Microsoft® Windows® 98 and USB-Connect Macintosh™) with automatic two-sided printing module: 440 x 435 x 196 mm (17.32 x 17.13 x 7.72 in)
interface and connectivity dimensions	cards: up to 30, transparencies: up to 25, labels: up to 20 sheets (use only A4-size sheets), output tray capacity: up to 50 sheets (normal/best mode), up to 35 sheets (draft mode) IEEE 1284 - Centronics parallel compatible; Universal Serial Bus (Microsoft® Windows® 98 and USB-Connect Macintosh™) with automatic two-sided printing module: 440 x 435 x 196 mm (17.32 x 17.13 x 7.72 in) without automatic two-sided printing module: 440 x 375 x 196 mm
interface and connectivity dimensions (w x d x h)	cards: up to 30, transparencies: up to 25, labels: up to 20 sheets (use only A4-size sheets), output tray capacity: up to 50 sheets (normal/best mode), up to 35 sheets (draft mode) IEEE 1284 - Centronics parallel compatible; Universal Serial Bus (Microsoft® Windows® 98 and USB-Connect Macintosh <sup>TM</sup> ) with automatic two-sided printing module: 440 x 435 x 196 mm (17.32 x 17.13 x 7.72 in) without automatic two-sided printing module: 440 x 375 x 196 mm (17.32 x 14.76 x 7.72 in)
interface and connectivity dimensions (w x d x h) weight	cards: up to 30, transparencies: up to 25, labels: up to 20 sheets (use only A4-size sheets), output tray capacity: up to 50 sheets (normal/best mode), up to 35 sheets (draft mode) IEEE 1284 - Centronics parallel compatible; Universal Serial Bus (Microsoff* Windows* 98 and USB-Connect Macintosh™) with automatic two-sided printing module: 440 x 435 x 196 mm (17.32 x 17.13 x 7.72 in) without automatic two-sided printing module: 440 x 375 x 196 mr (17.32 x 14.76 x 7.72 in) with automatic two-sided printing module: 6.65 kg (14.65 lb)
interface and connectivity dimensions (w x d x h) weight (without print cartridges)	cards: up to 30, transparencies: up to 25, labels: up to 20 sheets (use only A4-size sheets), output tray capacity: up to 50 sheets (normal/best mode), up to 35 sheets (draft mode) IEEE 1284 - Centronics parallel compatible; Universal Serial Bus (Microsoft® Windows® 98 and USB-Connect Macintosh <sup>TM</sup> ) with automatic two-sided printing module: 440 x 435 x 196 mm (17.32 x 17.13 x 7.72 in) without automatic two-sided printing module: 440 x 375 x 196 mm (17.32 x 14.76 x 7.72 in)
interface and connectivity dimensions (w x d x h) weight (without print cartridges) power requirements	cards: up to 30, transparencies: up to 25, labels: up to 20 sheets (use only A4-size sheets), output tray capacity: up to 50 sheets (normal/best mode), up to 35 sheets (draft mode) IEEE 1284 - Centronics parallel compatible; Universal Serial Bus (Microsoft® Windows® 98 and USB-Connect Macintosh™) with automatic two-sided printing module: 440 x 435 x 196 mm (17.32 x 17.13 x 7.72 in) without automatic two-sided printing module: 440 x 375 x 196 mm (17.32 x 14.76 x 7.72 in) with automatic two-sided printing module: 6.65 kg (14.65 lb) without automatic two-sided printing module: 5.85 kg (12.9 lb) power modules: input voltage 100 to 240 VAC ±10%, 50/60 Hz ± 3 Hz
interface and connectivity dimensions (w x d x h) weight (without print cartridges) power requirements	cards: up to 30, transparencies: up to 25, labels: up to 20 sheets (use only A4-size sheets), output tray capacity: up to 50 sheets (normal/best mode), up to 35 sheets (draft mode) IEEE 1284 - Centronics parallel compatible; Universal Serial Bus (Microsoft <sup>®</sup> Windows <sup>®</sup> 98 and USB-Connect Macintosh <sup>™</sup> ) with automatic two-sided printing module: 440 x 435 x 196 mm (17.32 x 17.13 x 7.72 in) without automatic two-sided printing module: 440 x 375 x 196 mr (17.32 x 14.76 x 7.72 in) with automatic two-sided printing module: 6.65 kg (14.65 lb) without automatic two-sided printing module: 5.85 kg (12.9 lb) power modules: input voltage 100 to 240 VAC ±10%, 50/60 Hz ± 3 Hz 2 watts maximum when off; 4 watts minimum non-printing; 40 watts maximum average when printing
	cards: up to 30, transparencies: up to 25, labels: up to 20 sheets (use only A4-size sheets), output tray capacity: up to 50 sheets (normal/best mode), up to 35 sheets (draft mode) IEEE 1284 - Centronics parallel compatible; Universal Serial Bus (Microsoff* Windows* 98 and USB-Connect MacintoshTM) with automatic two-sided printing module: 440 x 435 x 196 mm (17.32 x 17.13 x 7.72 in) without automatic two-sided printing module: 440 x 375 x 196 mm (17.32 x 14.76 x 7.72 in) with automatic two-sided printing module: 6.65 kg (14.65 lb) without automatic two-sided printing module: 6.65 kg (12.9 lb) power modules: input voltage 100 to 240 VAC $\pm$ 10%, 50/60 Hz $\pm$ 3 Hz 2 watts maximum when off; 4 watts minimum non-printing; 40 watts maximum average when printing maximum operating temperature: 5° to 40° C (41° to 104° F)
interface and connectivity dimensions (w x d x h) weight (without print cartridges) power requirements power consumption	cards: up to 30, transparencies: up to 25, labels: up to 20 sheets (use only A4-size sheets), output tray capacity: up to 50 sheets (normal/best mode), up to 35 sheets (draft mode) IEEE 1284 - Centronics parallel compatible; Universal Serial Bus (Microsoft® Windows® 98 and USB-Connect Macintosh™) with automatic two-sided printing module: 440 x 435 x 196 mm (17.32 x 17.13 x 7.72 in) without automatic two-sided printing module: 440 x 375 x 196 mm (17.32 x 14.76 x 7.72 in) with automatic two-sided printing module: 6.65 kg (14.65 lb) without automatic two-sided printing module: 5.85 kg (12.9 lb) power modules: input voltage 100 to 240 VAC ±10%, 50/60 Hz ± 3 Hz 2 watts maximum when off; 4 watts minimum non-printing; 40 watts maximum average when printing maximum operating temperature: 5° to 40° C (41° to 104° F) relative humidity: 15% to 80% RH non-condensing
interface and connectivity dimensions (w x d x h) weight (without print cartridges) power requirements power consumption	cards: up to 30, transparencies: up to 25, labels: up to 20 sheets (use only A4-size sheets), output tray capacity: up to 50 sheets (normal/best mode), up to 35 sheets (draft mode) IEEE 1284 - Centronics parallel compatible; Universal Serial Bus (Microsoff* Windows* 98 and USB-Connect Macintosh**) with automatic two-sided printing module: 440 x 435 x 196 mm (17.32 x 17.13 x 7.72 in) without automatic two-sided printing module: 440 x 375 x 196 mm (17.32 x 14.76 x 7.72 in) with automatic two-sided printing module: 6.65 kg (14.65 lb) without automatic two-sided printing module: 5.85 kg (12.9 lb) power modules: input voltage 100 to 240 VAC ±10%, 50/60 Hz ± 3 Hz 2 watts maximum when off; 4 watts minimum non-printing; 40 watts maximum average when printing maximum operating temperature: 5° to 40° C (41° to 104° F) relative humidity: 15% to 80% RH non-condensing recommended operating conditions for best print quality:
interface and connectivity dimensions (w x d x h) weight (without print cartridges) power requirements power consumption	cards: up to 30, transparencies: up to 25, labels: up to 20 sheets (use only A4-size sheets), output tray capacity: up to 50 sheets (normal/best mode), up to 35 sheets (draft mode) IEEE 1284 - Centronics parallel compatible; Universal Serial Bus (Microsoft® Windows® 98 and USB-Connect Macintosh™) with automatic two-sided printing module: 440 x 435 x 196 mm (17.32 x 17.13 x 7.72 in) without automatic two-sided printing module: 440 x 375 x 196 mr (17.32 x 14.76 x 7.72 in) with automatic two-sided printing module: 6.65 kg (14.65 lb) without automatic two-sided printing module: 5.85 kg (12.9 lb) power modules: input voltage 100 to 240 VAC ±10%, 50/60 Hz ± 3 Hz 2 watts maximum when off; 4 watts minimum non-printing; 40 watts maximum average when printing maximum operating temperature: 5° to 40° C (41° to 104° F) relative humidity: 15% to 80% RH non-condensing
interface and connectivity dimensions (w x d x h) weight (without print cartridges) power requirements power consumption	cards: up to 30, transparencies: up to 25, labels: up to 20 sheets (use only A4-size sheets), output tray capacity: up to 50 sheets (normal/best mode), up to 35 sheets (draft mode) IEEE 1284 - Centronics parallel compatible; Universal Serial Bus (Microsoff* Windows* 98 and USB-Connect Macintosh**) with automatic two-sided printing module: 440 x 435 x 196 mm (17.32 x 17.13 x 7.72 in) without automatic two-sided printing module: 440 x 375 x 196 mm (17.32 x 14.76 x 7.72 in) with automatic two-sided printing module: 6.65 kg (14.65 lb) without automatic two-sided printing module: 5.85 kg (12.9 lb) power modules: input voltage 100 to 240 VAC ±10%, 50/60 Hz ± 3 Hz 2 watts maximum when off; 4 watts minimum non-printing; 40 watts maximum average when printing maximum operating temperature: 5° to 40° C (41° to 104° F) relative humidity: 15% to 80% RH non-condensing recommended operating conditions for best print quality: 15° to 35° C (59° to 95° F), 20 to 80% RH non-condensing storage temperature: 40° to 60° C (-40° to 158° F) noise levels per ISO 9296:
interface and connectivity dimensions (w x d x h) weight (without print cartridges) power requirements power consumption operating environment	cards: up to 30, transparencies: up to 25, labels: up to 20 sheets (use only A4-size sheets), output tray capacity: up to 50 sheets (normal/best mode), up to 35 sheets (draft mode) IEEE 1284 - Centronics parallel compatible; Universal Serial Bus (Microsoft <sup>®</sup> Windows <sup>®</sup> 98 and USB-Connect Macintosh <sup>™</sup> ) with automatic two-sided printing module: 440 x 435 x 196 mm (17.32 x 17.13 x 7.72 in) without automatic two-sided printing module: 440 x 375 x 196 mm (17.32 x 17.13 x 7.72 in) without automatic two-sided printing module: 440 x 375 x 196 mm (17.32 x 14.76 x 7.72 in) with automatic two-sided printing module: 6.65 kg (14.65 lb) without automatic two-sided printing module: 5.85 kg (12.9 lb) power modules: input voltage 100 to 240 VAC ±10%, 50/60 Hz ± 3 Hz 2 watts maximum when off; 4 watts minimum non-printing; 40 watts maximum average when printing maximum operating temperature: 5° to 40° C (41° to 104° F) relative humidity: 15% to 80% RH non-condensing storage temperature: -40° to 60° C (-40° to 158° F) noise levels per ISO 9296: sound power: Lade: 6.0 B(A), sound pressure: L <sub>pter</sub> : 47 dB(A)
interface and connectivity dimensions (w x d x h) weight (without print cartridges) power requirements power consumption operating environment warranty	cards: up to 30, transparencies: up to 25, labels: up to 20 sheets (use only A4-size sheets), output tray capacity: up to 50 sheets (normal/best mode), up to 35 sheets (draft mode) IEEE 1284 - Centronics parallel compatible; Universal Serial Bus (Microsoft <sup>®</sup> Windows <sup>®</sup> 98 and USB-Connect Macintosh <sup>TM</sup> ) with automatic two-sided printing module: 440 x 435 x 196 mm (17.32 x 17.13 x 7.72 in) without automatic two-sided printing module: 440 x 375 x 196 mm (17.32 x 14.76 x 7.72 in) with automatic two-sided printing module: 6.65 kg (14.65 lb) without automatic two-sided printing module: 5.85 kg (12.9 lb) power modules: input voltage 100 to 240 VAC ±10%, 50/60 Hz ± 3 Hz 2 watts maximum overage when printing maximum operating temperature: 5° to 40° C (41° to 104° F) relative humidity: 15% to 80% RH non-condensing recommended operating conditions for best print quality: 15° to 35° C (59° to 95° F), 20 to 80% RH non-condensing storage temperature: 40° to 60° C (-40° to 158° F) noise levels per ISO 9296: sound power: Leva: 6.0 B(A), sound pressure: Leva: 47 dB(A) 1 year
interface and connectivity dimensions (w x d x h) weight (without print cartridges) power requirements power consumption operating environment warranty page yields	cards: up to 30, transparencies: up to 25, labels: up to 20 sheets (use only A4-size sheets), output tray capacity: up to 50 sheets (normal/best mode), up to 35 sheets (draft mode) IEEE 1284 - Centronics parallel compatible; Universal Serial Bus (Microsoft® Windows® 98 and USB-Connect Macintosh™) with automatic two-sided printing module: 440 x 435 x 196 mm (17.32 x 17.13 x 7.72 in) without automatic two-sided printing module: 440 x 375 x 196 mm (17.32 x 14.76 x 7.72 in) with automatic two-sided printing module: 6.65 kg (14.65 lb) without automatic two-sided printing module: 5.85 kg (12.9 lb) power modules: input voltage 100 to 240 VAC ±10%, 50/60 Hz ± 3 Hz 2 watts maximum when off; 4 watts minimum non-printing; 40 watts maximum average when printing maximum operating temperature: 5° to 40° C (41° to 104° F) relative humidity: 15% to 80% RH non-condensing tracommended operating conditions for best print quality: 15° to 35° C (59° to 95° F), 20 to 80% RH non-condensing storage temperature: -40° to 60° C (-40° to 158° F) noise levels per ISO 9296: sound power: Laud: 6.0 B(A), sound pressure: Leve: 47 dB(A) 1 year 51645A hp black inkjet print cartridge –
interface and connectivity dimensions (w x d x h) weight (without print cartridges) power requirements power consumption operating environment warranty page yields	cards: up to 30, transparencies: up to 25, labels: up to 20 sheets (use only A4-size sheets), output tray capacity: up to 50 sheets (normal/best mode), up to 35 sheets (draft mode) IEEE 1284 - Centronics parallel compatible; Universal Serial Bus (Microsoff* Windows* 98 and USB-Connect Macintosh™) with automatic two-sided printing module: 440 x 435 x 196 mm (17.32 x 17.13 x 7.72 in) without automatic two-sided printing module: 440 x 375 x 196 mm (17.32 x 11.76 x 7.72 in) with automatic two-sided printing module: 6.65 kg (14.65 lb) without automatic two-sided printing module: 5.85 kg (12.9 lb) power modules: input voltage 100 to 240 VAC ±10%, 50/60 Hz ± 3 Hz 2 watts maximum when off; 4 watts minimum non-printing; 40 watts maximum average when printing maximum operating temperature: 5° to 40° C (41° to 104° F) reletive humidity: 15% to 80% RH non-condensing storage temperature: 40° to 60° C (-40° to 158° F) noise levels per ISO 9296: sound power: Lavat 6.0 B(A), sound pressure: Lavat 47 dB(A) 1 year 51645A hp black inkjet print cartridge – 833 pages (A4) at 5% density <sup>1</sup>
interface and connectivity dimensions (w x d x h) weight (without print cartridges) power requirements power consumption operating environment warranty page yields	cards: up to 30, transparencies: up to 25, labels: up to 20 sheets (use only A4-size sheets), output tray capacity: up to 50 sheets (normal/best mode), up to 35 sheets (draft mode) IEEE 1284 - Centronics parallel compatible; Universal Serial Bus (Microsoff* Windows* 98 and USB-Connect Macintosh**) with automatic two-sided printing module: 440 x 435 x 196 mm (17.32 x 17.13 x 7.72 in) without automatic two-sided printing module: 440 x 375 x 196 mm (17.32 x 17.13 x 7.72 in) without automatic two-sided printing module: 440 x 375 x 196 mm (17.32 x 14.76 x 7.72 in) without automatic two-sided printing module: 6.65 kg (14.65 lb) without automatic two-sided printing module: 5.85 kg (12.9 lb) power modules: input voltage 100 to 240 VAC ±10%, 50/60 Hz ± 3 Hz 2 watts maximum overage when printing maximum operating temperature: 5° to 40° C (41° to 104° F) relative humidity: 15% to 80% RH non-condensing tercommended operating conditions for best print quality: 15° to 35° C (59° to 95° F), 20 to 80% RH non-condensing storage temperature: -40° to 60° C (-40° to 158° F) noise levels per ISO 9296: sound power: Lude: 6.0 B(A), sound pressure: L <sub>pde:</sub> 47 dB(A) 1 year 51645A hp black inkjet print cartridge – 833 pages (A4) at 5% density <sup>1</sup> C6578A hp large tri-colour inkjet print cartridge –
interface and connectivity dimensions (w x d x h) weight (without print cartridges) power requirements power consumption operating environment warranty	(normal/best mode), up to 35 sheets (draft mode) IEEE 1284 - Centronics parallel compatible; Universal Serial Bus (Microsoft <sup>®</sup> Windows <sup>®</sup> 98 and USB-Connect Macintosh <sup>™</sup> ) with automatic two-sided printing module: 440 x 435 x 196 mm (17.32 x 17.13 x 7.72 in) with automatic two-sided printing module: 440 x 375 x 196 mm (17.32 x 14.76 x 7.72 in) with automatic two-sided printing module: 6.65 kg (14.65 lb) withou automatic two-sided printing module: 5.85 kg (12.9 lb) power modules: input voltage 100 to 240 VAC ±10%, 50/60 Hz ± 3 Hz 2 watts maximum average when printing maximum operating temperature: 5° to 40° C (41° to 104° F) relative humidity: 15% to 80% RH non-condensing recommended operating conditions for best print quality: 15° to 35° C (59° to 95° F), 20 to 80% RH non-condensing storage temperature: 40° to 60° C (40° to 158° F) noise levels per ISO 9296: sound power: Lavat 6.0 B(A), sound pressure: L <sub>ptm</sub> : 47 dB(A) 1 year 51645A hp black inkjet print cartridge – 833 pages (A4) at 5% density <sup>1</sup>

\* Approximate figures. Exact speed will vary depending on the system configuration, software program and document complexity.

\*\* MS-DOS 3.3 or above, driver with limited functionality.





number description

#### standard unit: **hp** deskjet 980cxi inkjet printer (includes auto-C6500A matic two-sided printing module, power cord, black print cartridge, colour print cartridge, mediakit, printer software for PC and Mac, quick reference guide and setup poster) print cartridges: 51645ae/ge hp no. 45 black inkjet print cartridge C6578ae/de hp no. 78 tri-colour inkjet print cartridge

C5977B/C1825A hp bright white inkjet pap A4 (250/500 sheets)	
	er
51634Z hp premium inkjet coated paper A4 (200 sheets)	_
C1853A hp premium inkjet heavyweight paper A4 (100 sheets)	_
C6818A hp professional brochure flyer paper, A4 (50 sheets	
C3832A/C3835A hp premium transparency film A4 (20/50 sheets)	_
C1847A hp photo paper A4 (20 sheets)	
C6040A hp premium photo paper / (15 sheets)	44
C6832A hp premium plus photo paper, glossy A4 (20 shee	ts)
C6951A hp premium plus photo paper, matte A4 (20 sheet	s)
C6945A hp premium plus photo paper, glossy, 10 x 15 cm (20 sheets)	
C6984A hp photo-quality inkjet paper, A4 (25 sheets)	_
C6042A hp matte greeting cards, quarter-fold (20 cards/envelopes)	_
C6045A hp glossy greeting cards, half-fold (10 cards/envelopes)	_
C7014A hp colorfast photo paper, / (25 sheets)	44
C6829A hp textured greeting cards, cream, half-fold (20 cards/envelopes)	_
C6050A hp iron-on t-shirt transfers (10 sheets)	
C1821A hp banner paper A4 (5 banners)	_

http://www.hp.com

http://www.hp.com/go/dj980cxi

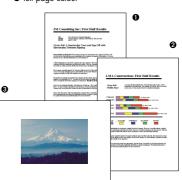
#### accessories:

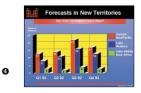
C2950A/51A	IEEE-1284-compliant A-B parallel cable 2 m/3 m
C6518A	<b>hp</b> USB cable 2 m
J3258B	<b>hp</b> jetdirect 170x
J3263A	<b>hp</b> jetdirect 300x
J3265A	<b>hp</b> jetdirect 500x

HP has custom-designed the HP Deskjet 980cxi professional series inkjet printer and its supplies to work together to optimise print quality.

#### examples • black text

- mixed text/ colour graphics
- In x 15 cm colour photo
- full page colour





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