

HP Deskjet F380 All-in-One

HP Deskjet D4160 Printer

Print quality	Colour: Up to 4800-optimised dpi ¹ colour; Black: Up to 1200 rendered dpi ² black	Print Quality	Colour: Up to 4800-optimised d
Print speed ³	A4 Black: Up to 20 ppm; A4 Colour: Up to 14 ppm	D ¹ · C 13	Black: Up to 1200 rendered dp
Scan quality	1200 x 2400 dpi optical resolution; Up to 19,200 dpi enhanced resolution ⁴ ; Up to 48-bit depth	Print Speed ³	A4 Black: Up to 30 ppm A4 Colour: Up to 23 ppm
Scan speed ³	A4: < 24 sec 4" x 6" Photo: < 48 sec	Media Size	Paper: A4 210 x 297 mm, A5
Copying quality	Colour: Up to 1200-optimised dpi (colour copying on HP premium photo papers from 600 x 1200 scan dpi); Black: Up to 600 dpi		215.9 x 279.4 mm, US Legal 21
Copying speed ³	A4 Black: Up to 20 ppm; A4 Colour: Up to 14 ppm		184.2 x 266.7 mm, US Cards Envelopes: DL 110 x 220 mm, C
cop/g opoor	Reduction/Enlargement: 50 to 200%		US Envelopes (No. 10)
	Maximum copies: Up to 9 copies		Photos: Double Panorama, Bord
	Copying settings: Stand-alone copying: fit to page, 100% (with software: photo-size choices and reduce/enlarge)		(A4, A5, A6, 2E, 2L, L, Hagaki
Media size	Paper: A4 210 x 297 mm, A5 105 x 146.5 mm, US Letter 215.9 x 279.4 mm, US Legal	Dimensions	459 x 480 x 144 mm / 3.5 kg
media size	215.9 x 355.6 mm, US Executive 184.2 x 266.7 mm	Memory	Integrated Memory
	Envelopes: DL 110 x 220 mm, C6 114 x 162 mm, US A2 111 x 146, B5 (JIS)	Interface & connectivity	2 Universal Serial Bus (USB) port
	Cards: Hagaki, US Cards	Software included	HP Photosmart Essential and Pre
Dimensions (w x d x h)	426 x 260 x 170.25 mm / 4.7 kg	Paper handling	Up to 100-sheet input tray Up to 50-sheet output tray
Memory	32 MB	Power features	Input voltage: 100 to 240 VAC (
Interface & connectivity	1 Universal Serial Bus (USB) port	I Ower realores	Input frequency: 50/60 Hz (+/-
Software included	HP Photosmart Essential Software, HP Photosmart Express		Consumption: 44 watts maximum
Paper handling	Up to 100-sheet input tray Up to 50-sheet output tray	Operating Systems	Windows [®] 98 SE, 2000 (SP3 or XP Professional x64; Mac OS X v
Power features	Input voltage: 100 to 240 VAC (+/- 10%) Input frequency: 50/60 Hz (+/- 3 Hz); 1 amp maximum	System Requirements	For PC: Intel® Pentium® II, Celero
	Consumption: 80 watts maximum		233 MHz or higher; 64 MB RAA
Operating systems	Windows® 98, 98 SE, 2000, Me, XP Home, XP Professional; Mac OS X v 10.3.9, 10.4		XP Home, XP Professional, XP Pro recommended); 200 MB availab
System requirements	For PC: Intel® Pentium® II, Celeron®, or compatible processor (Pentium® III or higher recommended);		installation, 450 MB for full insta
	128 MB RAM (Windows® 98 SE, 2000, Me, XP Home, XP Professional; 256 MB or higher		16-bit colour; Windows [®] 98 SE, XP Professional, XP Professional
	recommended); 475 MB available hard disk space; SVGA 800 x 600 monitor with 16-bit colour; Windows® 98 SE, 2000 (SP3 or higher), Me, XP Home, XP Professional; Internet Explorer 5.01		Windows [®] 2000 or XP for full in
	(SP2 or higher); CD-ROM drive; available USB port and USB cable for direct connection;		cable for direct connection; Inter
	Adobe Acrobat Reader 5 or higher recommended; Internet access recommended		CD-ROM drive; Adobe Acrobat
	For Mac: Mac OS X v 10.3.9, 10.4 and higher; G3 or compatible processor (G4 or higher		Internet access recommended
	recommended); 128 MB RAM (256 MB or higher recommended); 400 MB available hard disk space for software installation; available USB port and USB cable for direct connection; HP Memories Disc		For Mac: Mac OS X v 10.3, 10.4 recommended); 128 MB RAM (2
	Creator software (requires CD-writer and 700 MB of additional hard disk space); QuickTime 7.0.3		150 MB available hard disk spa
	or higher; any Web browser; CD-ROM drive; SVGA 800 x 600 monitor with 16-bit colour; Adobe		USB port and USB cable for dire
	Acrobat Reader 5 or higher recommended; Internet access recommended		monitor with 16-bit colour; Quicl
			CD ROM drive; Adobe Acrobat Internet access recommended
Up to 4800 x 1200-optimised dpi (colour when printing from a computer and 1200-input dpi		

² When printing from a computer

³ Print, scan and copy speeds may vary according to the complexity of the document and the type of output. ⁴ The maximum dpi at which you can scan is limited by available computer memory, disk space and other system factors.

Print Quality	Colour: Up to 4800-optimised dpi ¹ colour Black: Up to 1200 rendered dpi ² black
Print Speed ³	A4 Black: Up to 30 ppm A4 Colour: Up to 23 ppm
Media Size	Paper: A4 210 x 297 mm, A5 105 x 146.5 mm, US Letter 215.9 x 279.4 mm, US Legal 215.9 x 355.6 mm, US Executive 184.2 x 266.7 mm, US Cards Envelopes: DL 110 x 220 mm, C6 114 x 162 mm, A2 111 x 146, US Envelopes (No. 10) Photos: Double Panorama, Borderless Panorama, Borderless Photo (A4, A5, A6, 2E, 21, L, Hagaki)
Dimensions	459 x 480 x 144 mm / 3.5 kg
Memory	Integrated Memory
Interface & connectivity	2 Universal Serial Bus (USB) ports
Software included	HP Photosmart Essential and Premier Software, HP Photosmart Express
Paper handling	Up to 100-sheet input tray Up to 50-sheet output tray
Power features	Input voltage: 100 to 240 VAC (+/- 10%) Input frequency: 50/60 Hz (+/- 3 Hz) Consumption: 44 watts maximum
Operating Systems	Windows® 98 SE, 2000 (SP3 or higher), Me, XP Home, XP Professional XP Professional x64; Mac OS X v 10.3, 10.4
System Requirements	For PC: Intel® Pentium® II, Celeron®, or compatible processor, 233 MHz or higher; 64 MB RAM (Windows® 98 SE, 2000, Me, XP Home, XP Professional, XP Professional x64; 256 MB RAM or highe recommended]; 200 MB available hard disk space for basic software installation, 450 MB for full installation; SVGA 800 x 600 monitor with 16-bit colour; Windows® 98 SE, 2000 (SP3 or higher), Me, XP Home, XP Professional, XP Professional x64 for basic software installation, Windows® 2000 or XP for full installation; available USB port and USE cable for direct connection; Internet Explorer 5.01 (SP2 or higher); CD-ROM drive; Adobe Acrobat Reader 5 or higher recommended; Internet access recommended
	For Mac: Mac OS X v 10.3, 10.4; G3 processor (G4 or higher recommended); 128 MB RAM (256 MB or higher recommended); 150 MB available hard disk space for software installation; available USB port and USB cable for direct connection; SVGA 800 x 600 monitor with 16-bit colour; QuickTime 5.0 or later; any Web browser; CD ROM drive; Adobe Acrobat Reader 5 or higher recommended;



HP Deskjet D2360 Printer

Black: Up to 1200 rendered dpi ² black Print Speed ³ A4 Black: Up to 20 ppm Ad Colour: Up to 14 ppm Aedia Size Paper: A4 210 x 297 mm, A5 105 x 146.5 mm, US Letter 215.9 x 279.4 mm, US Legal 215.9 x 355.6 mm, US Executive 184.2 x 266.7 mm Envelopes: DL 110 x 220 mm, C6 114 x 162 mm, A2 111 x 146, US Envelopes: DL 110 x 220 mm, C6 114 x 162 mm, A2 111 x 146, US Envelopes: No. 10) Cards: A6 105 x 148.5 mm, Hagaki, US Cards Dimensions 467 x 415 x 140 mm / 2.5 kg Memory Integrated Memory Interface & connectivity 1 Universal Serial Bus (USB) port Offware included HP Photosmart Essential Software, HP Photosmart Express Vaper handling Up to 100-sheet input tray Up to 50-sheet output tray Up to 50-sheet output tray Up to toldage: 100 to 240 VAC (+/-10%) Input offage: 100 to 240 VAC (+/-10%) Input offage: 100 to 260 (§P3 or higher), Me, XP Home, XP Professional, X64; Mac OS X v 10.3, 10.4		
A4 Colour: Up to 14 ppm Atedia Size Paper: A4 210 x 297 mm, A5 105 x 146.5 mm, US Letter 215.9 x 279.4 mm, US Legal 215.9 x 355.6 mm, US Executive 184.2 x 266.7 mm Envelopes: DL 110 x 220 mm, C6 114 x 162 mm, A2 111 x 146, US Envelopes (No. 10) Cards: A6 105 x 148.5 mm, Hagaki, US Cards Dimensions 467 x 415 x 140 mm / 2.5 kg Memory Integrated Memory Integrated Memory Integrated Memory Integrated Memory 1 Universal Serial Bus (USB) port Ioftware included HP Photosmart Essential Software, HP Photosmart Express Paper handling Up to 100-sheet input tray Up to 50-sheet output tray Up to 50-sheet output tray Consumption: 20 watts maximum Windows® 98 SE, 2000 (SP3 or higher), Me, XP Home, XP Professional, XP Professional X64; Mac OS X v 10.3, 10.4 For PC: Intel® Pentium® II, Celeron®, or compatible processor, 233 MHz or higher; 64 MB RAM (Windows® 98 SE, 2000 (SP3 or higher) recommended for all operating systems; 200 MB available hard disk space; SVGA 800 x 600 monitor with 16-bit colour; Windows® 98 SE, 2000 (SP3 or higher), Me, XP Professional, XP Profe	Print Quality	
215.9 x 279.4 mm, US Legal 215.9 x 355.6 mm, US Executive 184.2 x 266.7 mm Envelopes: DL 110 x 220 mm, C6 114 x 162 mm, A2 111 x 146, US Envelopes: (No. 10) Cards: A6 105 x 148.5 mm, Hagaki, US Cards Dimensions 467 x 415 x 140 mm / 2.5 kg Memory Integrated Memory Integrated Memory Integrated Memory Interface & connectivity 1 Universal Serial Bus (USB) port Johner included HP Photosmart Essential Software, HP Photosmart Express Paper handling Up to 100-sheet input tray Up to 50-sheet output tray Up to 50-sheet output tray Poredsting Systems Windows® 98 SE, 2000 (SP3 or higher), Me, XP Home, XP Professional, X64; Mac CS X v 10.3, 10.4 For PC: Intel® Pentium® II, Celeron®, or compatible processor, 233 MHz or higher; 64 MB RAM (Windows® 98 SE, 2000, Me, XP Home, XP Professional, XP P	Print Speed ³	
Atemory Integrated Memory Integrated Memory 1 Universal Serial Bus (USB) port Integrated Memory 1 Universal Serial Bus (USB) port Integrated Memory 1 Universal Serial Bus (USB) port Import Procession 1 Universal Serial Bus (USB) port Import Procession 1 Universal Serial Bus (USB) port Import Procession Up to 100-sheet input tray Up to 50-sheet output tray Up to 50-sheet output tray Power features Input voltage: 100 to 240 VAC (+/- 10%) Input frequency: 50/60 Hz (+/- 3 Hz) Consumption: 20 watts maximum Operating Systems Windows® 98 SE, 2000 (SP3 or higher), Me, XP Home, XP Professional x64; Mac OS X v 10.3, 10.4 For PC: Intel® Pentium® II, Celeron®, or compatible processor, 233 MHz or higher; 64 MB RAM (Vindows® 98 SE, 2000, Me, XP Home, XP Professional x64; Mac OS X v 10.3, 10.4 For PC: Intel® Pentium® II, Celeron®, or compatible processor, 230 MHz or higher; Me, XP Home, XP Professional, XP rofessional x64; available USB port and USB cable; Intermet Explorer 5.01 (SP2 or higher); CD-ROM drive; Adobe Acrobat Reader 5 or higher recommended; Internet access recommended For Mac: Mac OS X v 10.3, 10.4; G3 processor (G4 or higher recommended]; 128 MB RAM (256 MB or higher recommended]; 150 MB available hard disk space for software installation; available USB port and USB coble; QuicKTime 5.0 or higher; on Web browser; CD-ROM drive; SVGA 800 × 600 monior with 16-bit colour; Adobe browser; CD-ROM drive; S	Media Size	215.9 x 279.4 mm, US Legal 215.9 x 355.6 mm, US Executive 184.2 x 266.7 mm Envelopes: DL 110 x 220 mm, C6 114 x 162 mm, A2 111 x 146, US Envelopes (No. 10)
Inversal Serial Bus (USB) port ioftware included HP Photosmart Essential Software, HP Photosmart Express taper handling Up to 100-sheet input tray Up to 50-sheet output tray tower features Input voltage: 100 to 240 VAC (+/-10%) Input frequency: 50/60 Hz (+/-3 Hz) Consumption: 20 watts maximum Operating Systems Windows® 98 SE, 2000 (SP3 or higher), Me, XP Home, XP Professional, XP Professional X64; Mac OS X v 10.3, 10.4 System Requirements For PC: Intel® Pentium® II, Celeron®, or compatible processor, 233 MHz or higher; 64 MB RAM, (Windows® 98 SE, 2000, Me, XP Home, XP Professional X64; Nac OS X v 10.3, 10.4 System Requirements For PC: Intel® Pentium® II, Celeron®, or compatible processor, 233 MHz or higher; 64 MB RAM (Windows® 98 SE, 2000, Me, XP Home, XP Professional x64; vacidable hard disk space; SVGA 800 x 600 monitor with 16-bit colour; Windows® 98 SE, 2000 (SP3 or higher), Me, XP Home, XP Professional, XP rofessional x64; available USB port and USB cable; Internet Explorer 5.01 (SP2 or higher); CD-ROM drive; Adobe Acrobat Reader 5 or higher recommended; Internet access recommended For Max: Mac OS X v 10.3, 10.4; G3 processor (G4 or higher recommended]; 128 MB RAM (256 MB or higher recommended); 150 MB available hard disk space for software installation; available USB port and USB coble; QuickTime 5.0 or higher; any Web browser; CD-ROM drive; SVGA 800 x 600 monitor with 16-bit colour; Adobe	Dimensions	467 x 415 x 140 mm / 2.5 kg
ioftware included HP Photosmart Essential Software, HP Photosmart Express taper handling Up to 100-sheet input tray tower features Up to 100-sheet input tray tower features Input voltage: 100 to 240 VAC (+/- 10%) Input frequency: 50/60 Hz (+/- 3 Hz) Consumption: 20 watts maximum Operating Systems Windows® 98 SE; 2000 (SP3 or higher), Me, XP Home, XP Professional, XP Professional x64; Mac OS X v 10.3, 10.4 System Requirements For PC: Intel® Pentium® II, Celeron®, or compatible processor, 233 MHz or higher; 64 MB RAM (Windows® 98 SE, 2000, Me, XP Home, XP Professional XP Professional x64; 256 MB or higher recommended for all operating systems; 200 MB available hard disk space; SVGA 800 x 600 monitor with 16-bit colour; Windows® 98 SE, 2000 (SP3 or higher), Me, XP Home, XP Professional XP Professional, XP Professional x64; available USB port and USB cable; Internet Explorer 5 or 1 (SP2 or higher); CDROM drive; Adobe Acrobat Reader 5 or higher recommended; Internet access recommended For Mac: Mac OS X v 10.3, 10.4; G3 processor (G4 or higher recommended); 150 MB available hard disk space for software installation; available USB port and USB cable; QuickTime 5.0 or higher; cany Web browser; CDROM drive; SVGA 800 x 600 monitor with 16-bit colour; Adobe browser; CDROM drive; SVGA 800 x 600 monitor with 16-bit colour; Adobe browser; CDROM drive; SVGA 800 x 600 monitor with 16-bit colour; Adobe browser; CDROM drive; SVGA 800 x 600 monitor with 16-bit colour; Adobe Kore 100 monitor with 16-bit colour; Adobe	Memory	Integrated Memory
Taper handling Up to 100-sheet input tray Up to 50-sheet output tray Up to 50-sheet output tray Power features Input voltage: 100 to 240 VAC (+/- 10%) Input frequency: 50/60 Hz (+/- 3 Hz) Consumption: 20 watts maximum Operating Systems Windows® 98 SE, 2000 (SP3 or higher), Me, XP Home, XP Professional x64; Mac OS X v 10.3, 10.4 For PC: Intel® Pentium® II, Celeron®, or compatible processor, 233 MHz or higher; 64 MB RAM (Windows® 98 SE, 2000, Me, XP Home, XP Professional XA Professional x64; Mac OS X v 10.3, 10.4 Professional x64; Mac OS X v 10.3, 10.4 For PC: Intel® Pentium® II, Celeron®, or compatible processor, 233 MHz or higher; 64 MB RAM (Vinidows® 98 SE, 2000, Me, XP Home, XP Professional XA P rofessional XA P rofessional x64; waculable USB port and USB cable; Internet Explorer 5.01 (SP2 or higher); CD-ROM drive; Adobe Acrobat Reader 5 or higher recommended; Internet access recommended For Mac: Mac OS X v 10.3, 10.4; G3 processor (G4 or higher recommended); 128 MB RAM (256 MB or higher recommended); 150 MB available hard disk space for software installation; available USB port and USB cable; QuickTime 5.0 or higher; any Web browser; CD-ROM drive; SVGA 800 x 600 x 600 x 600 x 600 kob kob browser; CD-ROM drive; SVGA 800 x 600 x 600 monitor with 16-bit colour; Adobe browser;	Interface & connectivity	1 Universal Serial Bus (USB) port
Up to 50-sheet output tray Prover features Input voltage: 100 to 240 VAC (+/- 10%) Input frequency: 50/60 Hz (+/- 3 Hz) Consumption: 20 watts maximum Operating Systems Windows® 98 SE, 2000 (SP3 or higher), Me, XP Home, XP Professional XP Professional x64; Mac CoS X v 10.3, 10.4 For PC: Intel® Pentium® II, Celeron®, or compatible processor, 233 MHz or higher; 64 MB RAM (Windows® 98 SE, 2000, Me, XP Home, XP Professional x64; Yac CoS X v 10.3, 10.4 For PC: Intel® Pentium® II, Celeron®, or compatible processor, 233 MHz or higher; 64 MB RAM (Windows® 98 SE, 2000, Me, XP Home, XP Professional, XP Professional x64; vacilable for all operating systems; 200 MB available hard disk space; SVGA 800 x 600 monitor with 16-bit colour; Windows® 98 SE, 2000 (SP3 or higher), Me, XP Home, XP Professional x64; available USB port and USB cable; Internet Explorer 5 or higher recommended; Internet access recommended For Max: Mac COS X v 10.3, 10.4; G3 processor (G4 or higher recommended]; 128 MB RAM (256 MB or higher recommended]; 150 MB available hard disk space for software installation; available USB port and USB cable; QuickTime 5.0 or higher; available USB port and USB cable; QuickTime 5.0 or higher; Other browser; CD-ROM drive; SVGA 800 x 600 monitor with 16-bit colour; Adobe	Software included	HP Photosmart Essential Software, HP Photosmart Express
Injut frequency: 50/60 Hz (+/-3 Hz) Consumption: 20 watts maximum Operating Systems Windows® 98 SE, 2000 (SP3 or higher), Me, XP Home, XP Professional, XP Professional x64; Mac OS X v 10.3, 10.4 System Requirements For PC: Intel® Pentium® II, Celeron®, or compatible processor, 233 MHz or higher; 64 MB RAM (Windows® 98 SE, 2000, Me, XP Home, XP Professional x64); 256 MB or higher recommended for all operating systems; 200 MB available hard disk space; SVGA 800 x 600 monitor with 16-bit colour; Windows® 98 SE, 2000 (SP3 or higher), Me, XP Home, XP Professional, XP Professional, XP Professional x64; available USB port and USB cable; Internet Explorer 5 or higher; CDROM drive; Adobe Acrobat Reader 5 or higher recommended; Internet access recommended For Mac: Mac OS X v 10.3, 10.4; G3 processor (G4 or higher recommended); 128 MB RAM (256 MB or higher recommended); 150 MB available hard disk space for software installation; available USB port and USB cable; QuickTime 5.00 or higher; any Web browser; CDROM drive; SVGA 800 x 600 monitor with 16-bit colour; Adobe	Paper handling	
XP Professional x64; Mac CS X v 10.3, 10.4 For PC: Intel® Pentium® II, Celeron®, or compatible processor, 233 MHz or higher; 64 MB RAM. (Vindows® 98 SE, 2000, Me, XP Home, XP Professional, XP Professional x64); 256 MB or higher recommended for all operating systems; 200 MB available hard disk space; SVGA 800 x 600 monitor with 16-bit colour; Windows® 98 SE, 2000 (SP3 or higher; 64 MB RAM. (16-bit colour; Windows® 98 SE, 2000 (SP3 or higher; 64 MB RAM. (16-bit colour; Vindows® 98 SE, 2000 (SP3 or higher; 64 MB RAM. (16-bit colour; Adobe Acrobat Reader 5 or higher recommended; Internet access recommended For Mac: Mac CS X v 10.3, 10.4; G3 processor (G4 or higher recommended); 128 MB RAM (256 MB or higher recommended); 150 MB available hard disk space for software installation; available USB port and USB cable; QuickTime 5.0 or higher; available USB port and USB cable; Acrobat Reader 5 or higher berowser; CD-ROM drive; Adobe Acrobat Reader 5 or higher there on the software installation; available USB port and USB cable; QuickTime 5.0 or higher; Available USB port and USB cable; QuickTime 5.0 or higher; Available USB port and USB cable; QuickTime 5.0 or higher; Available USB port and USB cable; QuickTime 5.0 or higher; Available USB port and USB cable; QuickTime 5.0 or higher; Available USB port and USB cable; QuickTime 5.0 or higher; Available USB port and USB cable; QuickTime 5.0 or higher; Adobe	Power features	Input frequency: 50/60 Hz (+/- 3 Hz)
 or higher; 64 MB RAM (Windows[®] 98 SE, 2000, Me, XP Home, XP Professional, XP Professional x64); 256 MB or higher recommended for all operating systems; 200 MB available hard disk space; SVGA 800 x 600 monitor with 16-bit colour; Windows[®] 98 SE, 2000 (SP3 or higher), Me, XP Home, XP Professional, XP Professional x64; available USB port and USB cable; Internet Explorer 5.01 (SP2 or higher); CD-ROM drive; Adobe Acrobat Reader 5 or higher recommended; Internet access recommended For Mac: Mac OS X v 10.3, 10.4; G3 processor (G4 or higher recommended); 128 MB RAM (256 MB or higher recommended); 150 MB available hard disk space for software installation; available USB port and USB coble; QuickTime 5.0 or higher; any Web browser; CD-ROM drive; SVGA 800 x 600 monitor with 1-bit colour; Adobe 	Operating Systems	
recommended); 128 MB RAM (256 MB or higher recommended); 150 MB available hard disk space for software installation; available USB port and USB cable; QuickTime 5.0 or higher; any Web browser; CD-ROM drive; SVGA 800 x 600 monitor with 16-bit colour; Adobe	System Requirements	or higher; 64 MB RAM (Windows [®] 98 SE, 2000, Me, XP Home, XP Professional, XP Professional x64); 256 MB or higher recommended for all operating systems; 200 MB available hard disk space; SVGA 800 x 600 monitor with 16-bit colour; Windows [®] 98 SE, 2000 (SP3 or higher), Me, XP Home, XP Professional, XP Professional x64; available USB port and USB cable; Internet Explorer 5.01 (SP2 or higher); CD-ROM drive; Adobe Acrobat Reader 5 or higher recommended;
		recommended); 128 MB RAM (256 MB or higher recommended); 150 MB available hard disk space for software installation; available USB port and USB cable; QuickTime 5.0 or higher; any Web browser; CD-ROM drive; SVGA 800 x 600 monitor with 16-bit colour; Adobe



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riginal HP Supplies e science behind brilliant printing



Enjoy printing your own photos at home with HP's wide range of photo papers.





HP Deskjet F380 All-in-One



HP Deskjet D4160 Printer



HP Deskjet D2360 Printer

The new Deskjet series from HP

Professional quality printing with one-touch simplicity. Enjoy convenient and instant all-in-one printing, scanning and copying.



Simple yet reliable solution for quality home and small office printing



As HP's most recognised printer brand, the HP Deskjet range delivers unsurpassed quality and reliability. Affordable, compact and easy to use, HP Deskjet printers let you get the most out of your printing needs.

For Quality and Greater Reliability

HP introduces a new range of Deskjet printers and for the first time, an All-in-One device that meets your everyday printing, scanning, copying and communications needs.

Perfect for Home and Small Office

At home or in the office, it's never been easier to create everyday documents and photos with such quality, speed and versatility.

Offering the right balance of technology, design and affordability, it's no wonder that HP Deskjet printers and All-in-One are the ideal choice for today's home and small businesses.

HP Deskjet F380 All-in-One



One-touch buttons for easy printing, scanning and copying

Glass-top surface lets you scan documents and photos easily

¹ Using 4 x 6-inch (10 x 15cm) HP Photo Papers with tab

² 6-ink printing available with purchase of optional HP 58 photo inkjet cartridge; not included; sold separately

Print, scan and copy in one compact design

Print, scan as well as copy all your text documents and colour photos right at home or small office with the user-friendly HP Deskjet F380 All-in-One. Simple to set up, you can begin printing your reports, scanning old photos or copying documents almost immediately.





Print and copy vibrant, borderless photos in different sizes

Enhance photos, remove red eye

Enjoy exceptional multi-function performance

Preserve photos and documents with superior scans that look true to originals with scanning resolution at 1200 x 2400 dpi optical resolution and 48-bit colour. In addition, work efficiently with document printing up to 20 ppm (pages per minute) black and 14 ppm colour.

What's more, the intuitive control panel and one-touch buttons make printing, scanning and copying fast and simple for everyone.

Work smart with HP Photosmart and optional 6-ink colour

HP Photosmart Express software lets you organise digital photos quickly and easily while its editing tools allow you to enhance photos, remove red eye, crop and sharpen images.

Print and copy vibrant, borderless photos¹ in different sizes and enjoy professional-looking documents in optional 6-ink colour², plus laser-quality black text.

HP Deskjet D4160 Printer



vid, fade-resistant photos, _____ cuments and flyers

Reliable HP performance with breakthrough speeds

• Enjoy fast printing speeds up to 30 ppm black and 23 ppm colour

Ease of use and set-up

• Simple to set up and operate with user-friendly software, front USB connection and helpful one-touch print features

Professional print quality

 Print laser-quality documents, vibrant photos, eye-catching brochures, projects and more with HP Vivera Inks

HP Deskjet D2360 Printer

Convenient printing with easy-to-use controls

• Compact and stylish design, with user-friendly software and one-touch buttons for fast and easy everyday printing

Experience speed, efficiency and quality for all print projects

• Enjoy great results faster, with print speeds of up to 20 ppm black and 14 ppm colour using efficient HP print cartridges

For vibrant colours and laser-quality black text

• Print impressive photos and long-lasting black text with HP inkjet cartridges and photo-editing features



Launch HP Photosmart Express on PC with one-touch button





