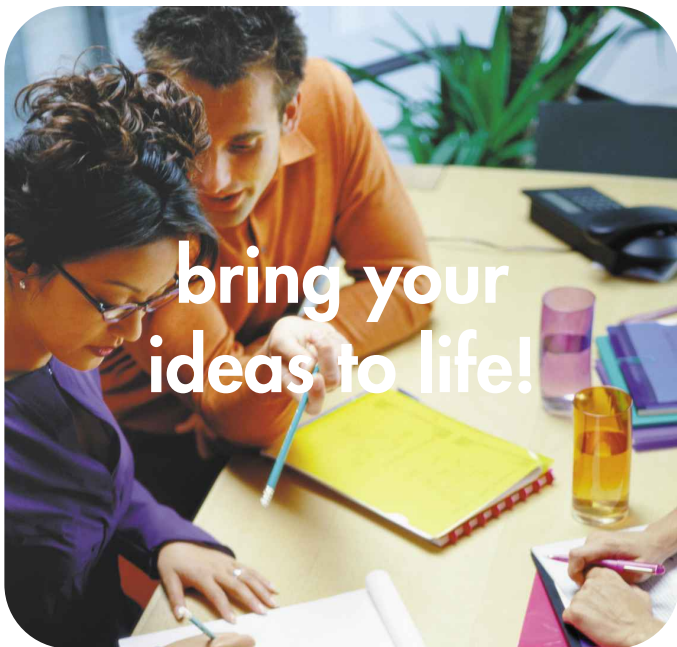Ideal for small and home offices, the **HP PSC 2110** All-in-one can boost your competitiveness by making ideas look as impressive as the thinking behind them. This versatile printer, flatbed scanner and copier lets you save time, money and space while increasing business productivity and creativity.

hp psc 2110
all-in-one
print, scan, copy

bring your
ideas to life!

make a bigger impression

new! • Achieve crisp black text with up to 1200 x 1200 dpi for sharper, more professional-looking documents.

new! • HP PhotoREt 4 colour layering technology with optional 6-ink colour printing* delivers virtually grain-free images and true-to-life colours.

• Up to 4800-optimised dpi mode brings out intricate image details for extraordinarily precise high-resolution prints.

• Versatile flatbed design allows scanning and copying of photos, books and even 3-D objects.

new! • Transform your presentation into a CD** slide show with your choice of music soundtrack using HP Memories Disc Creator software.

new! • Easy printing of 4" x 6" borderless photos on HP Colourfast Photo Paper.

innovative features

• Creative copying – reprint your business cards instantly. You can also produce tiled posters, iron-on transfers and more just as easily, all without a PC.

new! • Reserve mode printing eliminates printing disruption, even if one ink cartridge runs out.

• Scan photos and text directly to e-mail or the Web with the push of a button.

simple, seamless software

new! • HP Photo & Imaging software integrates all functions into one user-friendly programme, so you don't have to install and learn many different applications.

reliability

• Enjoy peace of mind with HP's renowned reliability, award-winning Customer Care Service and a one-year warranty.

 * Separate purchase of HP 58 photo cartridge required
** CD/DVD-writer required

hp psc 2110 all-in-one

printer/scanner/copier

technical specifications

print
- up to 4800-optimised dpi colour printing on HP photo paper and 1200 x 1200-input dpi
- HP's PhotoREt 4 colour layering technology with 6-ink colour printing[1]
- print borderless 4" x 6" photos using HP Colourfast Photo Paper
- up to 1200 x 1200 dpi rendered black text on inkjet paper

method: drop-on-demand thermal inkjet
language: HP PCL Level 3 Enhanced
monthly volume: 3000 pages per month

speed[2]:	fast	normal	best
black text A4	up to 14ppm	up to 6ppm	up to 2ppm
mixed text/colour graphics A4	up to 10ppm	up to 3.5ppm	up to 0.5ppm

scan
- flatbed scanner enables easy scanning of books, magazines and 3-D objects
- easily scan photos or documents to email or post them online using front-panel button
- 600 x 1200 dpi optical resolution (up to 19,200 dpi enhanced)
- 48-bit colour[3]
- 8-bit greyscale (256 levels of grey)
- HP Photo & Imaging software includes – HP Director, HP Creative Photo Projects, Readiris™ Optical Character Recognition (OCR), Photo Gallery, Image Editor, HP Scan-to-email, HP Share-to-web, HP Memories Disc Creator[4]

copy
black copy speed: up to 14cpm
colour copy speed: up to 10cpm
reduction/enlargement: 50% to 400%
maximum copies: up to 50
original sizes supported: 3.5" to A4-size/US letter 8.5" x 11"
copier settings: creative copying features include fit-to-page, clone up to nine copies on a page, mirror, poster, photo mode, paper type, enhancements, lighter/darker

paper handling
- 100-sheet input tray, 50-sheet output tray capacity
- single envelope slot

media sizes
paper: A4 210mm x 297mm (8.27" x 11.7"), US letter 215.9mm x 279.4mm (8.5" x 11"), US legal 215.9mm x 355.6mm (8.5" x 14"), US executive 184.2mm x 266.7mm (7.25" x 10.5"), B5 182mm x 257mm (7.2" x 10.1")
envelopes: US #9 98.4mm x 225mm (3.875" x 8.875"), US #10 104.8mm x 241.3mm (4.125" x 9.5"), DL 110mm x 220mm (4.33" x 8.66"), C6 114mm x 162mm (4.49" x 6.38"), A2 111mm x 146mm (4.37" x 5.75")
cards: 3" x 5", 4" x 6", 5" x 8" (max. thickness 0.3mm)

dimensions (w x d x h)/weight
463 x 370 x 220mm (18.2" x 14.6" x 8.7")/7.82kg

system requirements
for PC: Microsoft® Windows® minimum requirements, any Intel Pentium® II or Celeron® processor (Pentium® III or higher recommended); Microsoft® Windows® 98, 98SE, ME, Windows 2000, XP; 64MB RAM (128MB RAM or higher recommended); 300MB hard disk space, plus 50MB for full-colour scanning; CD-ROM drive, 800 x 600 SVGA monitor (16-bit colour recommended), sound card and Internet access recommended, available USB port
for Mac: Macintosh minimum requirements, G3 processor, Mac® OS 9 (64MB RAM) and 10 (128MB RAM), 100MB available hard disk space, plus 50MB for full-colour scanning, CD-ROM drive, SVGA monitor and 256-colour display, sound card and Internet access recommended, available USB port
additional information: Please check our website www.officejetsupport.com or contact your local HP representative
note: Windows NT® 4.0, 95, 3.1 and DOS are NOT supported, Mac® OS 8.6 and earlier are NOT supported

interface and connectivity
Universal Serial Bus (USB)

power
source (input voltage): 100 – 240 VAC, grounded
input frequencies: 50 to 60 Hz
input current: 1 amp max.
consumption: 75 watts max.

operating environment
Operating Temperature Range: 15 to 32°C
Non-operating or Storage Temperature Range: -40 to 60°C
Humidity Range: 15% to 85% RH non-condensing

noise level as per ISO 9296	print (normal)	copy (normal)	idle
sound power	6.0B(A)	5.43B(A)	3.4B(A)
sound pressure	47.0dB(A)	48.2dB(A)	20.2dB(A)

[1] Optional (HP 58 photo cartridge purchased separately)

[2] Dependent upon output type and print mode; approximate figures; exact speed will vary depending on the system configuration, software program, and document complexity

[3] Windows® PC only

[4] CD/DVD-writer required