

EPSON®

EXCEED YOUR VISION™

Epson AcuLaser C4200 Series

Fast, reliable, high quality A4 colour laser printer

The Epson AcuLaser C4200 Series provides demanding workgroups with fast, professional results in both colour and mono. And with economical running costs, you can add vibrant colour to your documents, whenever you want.

Speed and quality

With a first page out time of 10.2 seconds and print speeds of 35ppm in mono and 25ppm in colour, the Epson AcuLaser C4200 Series won't keep you waiting. The powerful combination of Epson AcuBrite toner and Epson AcuLaser Colour ASIC technology, give you the very best quality results for all your text and images.

Simple integration

The Epson AcuLaser C4200 Series works with all common operating systems and integrates easily with your network and applications.

Flexible and efficient

The Epson AcuLaser C4200 Series prints on a wide range of media and has a large paper capacity, from up to 5 trays. It also provides duplex printing as standard.

Easy to use and maintain

The Epson AcuLaser C4200 Series is easy to maintain, with reliable and long-lasting consumables. It also has a large graphic LCD control panel that gives you all the information you need to get the best from your printer.

Key features

- High speed printing: 35ppm mono/ 25ppm colour
- Accurate, consistent and economical output with Epson AcuBrite toner and Epson AcuLaser Colour 4800RIT*
- Large paper capacity: min 700 sheets. Max 2350 from 5 trays
- Monthly print volume of 90,000 pages
- Comprehensive connectivity: Parallel, Hi-Speed USB (2.0 compatible) and 10/100 Base Tx Ethernet
- Supports PCL5C**, Epson ESC/Page, ESC/P2, FX, INM 1239X and Adobe® PostScript® Level 3
- Easy to maintain, pre-installed toners



* Resolution Improvement Technology

** Epson AcuLaser C4200DNPC5 and C4200DTNPC5

Model	Epson AcuLaser C4200DN (Standard model)	Ordering Information
Key Features		
Printing Technology	Laser Single Pass	Epson AcuLaser C4200DN (Standard Model) C11C600001BY
Resolution	Epson AcuLaser Colour 4800 RIT* (*Epson AcuLaser Resolution Improvement Technology)	
Print Speed	Up to 35ppm in Monochrome, up to 25ppm in Colour (A4). Up to 20.4ppm in Duplex	
First Page Out	10.2 seconds	Epson AcuLaser C4200DTN (Standard model + 1100 sheet paper cassette) C11C600001BZ
Processor	PowerPC 600MHz	
Memory: Standard / Maximum	128MB (Standard) / 640MB (Maximum)	
LCD	22-digit 5-line backlit LCD	
Maximum Monthly Volume	90,000 pages	Epson AcuLaser C4200DNPC5 (Standard model + PCL5C option) C11C600001BV
Paper Handling		
Standard Paper Input	700 sheets (150 Multi Purpose tray + 550 Standard Universal Cassette, 80g/m ²)	
Paper Size	A4, A5, B5, LT, GLT, HLT, Executive, F4, LGL13, LGL14; From 90 x 139.7mm to 220 x 355.6mm; 60 to 216 g/m ²	
Paper Weight	60 - 216 g/m ²	
Optional Paper Handling	550 Sheet Paper Cassette, 1100 Sheet Paper Cassette (550 x 2)	Epson AcuLaser C4200DTNPC5 (Standard model + 1100 sheet paper cassette unit + PCL5C option) C11C600001BW
Maximum Paper Input	2350 sheets (150 MP tray + 4 x 550-Sheet Paper Cassette)	
Paper Output (Standard/Maximum)	250 Sheets (Face Down)	
Printer Control Language Emulations		
Standard	ESC/Page™ Colour, ESC/Page, ESC/P2™, FX, IBM Mode I239X, Adobe PS3	Toner Yellow 0242 C13S050242
Optional	PCL5C, PCL6 (Colour)	
Resident Typefaces		
Scalable	84 ESC/Page, 17 PS3, 10 ESC/P2, 8 I239X, 93 PCL5c**	Toner Magenta 0243 C13S050243
BitMap	7 ESC/Page, 7 PCL5c**	
Barcodes	Code39, Code128, Interleaved 2of5, UPC-A, UPC-E, EAN-8, EAN-13, Codabar ** Epson AcuLaser C4200DNPC5 and C4200DTNPC5 models only	Toner Cyan 0244 C13S050244
Connectivity		
Interfaces	IEEE 1284 parallel interface (Compatibility, Nibble and ECP mode), Hi-Speed USB (2.0HS, D4) 10/100 Base Tx ethernet interface, Optional Type-B I/F (Level 3)	Toner Black 0245 C13S050245
Network Printing Protocols	TCP/IP: LPR, FTP, IPP, PORT2501, PORT9100 Microsoft Network: NetBIOS over TCP/IP, NetBIOS over NetBEUI; Netware - Operating mode: Standby (factory default), NDS Print Server, Bindery Print Server, Remote Printer; AppleTalk	Photoconductor Unit 1109 C13S051109
Network Management Protocols	TCP/IP: SNMP, HTTP, TELNET, DHCP, BOOTP, APIPA, PING, DDNS, Rendezvous (mDNS), SNTp, SSDP. NetBEUI: SNMP; NetWare and AppleTalk: SNMP	Fuser Unit C13S053021
Consumables ⁽¹⁾		
Toner	K: 10,000 pages ⁽¹⁾ , CMY: 8,500 pages ⁽¹⁾	Transfer Belt C13S053022
Toner Save Mode	Yes	
Photoconductor Unit	35,000 pages ⁽¹⁾	
Transfer Unit	35,000 pages ⁽¹⁾	
Fuser Unit	100,000 pages	550 Sheet Paper Cassette Unit C12C802251
Power Requirements		
Rated Voltage/Frequency/Current	Energy Star compliant 220 or 240V ± 10% / 50 or 60Hz ±3Hz / 5A	1100 Sheet Paper Cassette Unit C12C802261
Power Consumption	Operating: 960W max, 329/409W average (Colour/BW). Standby: 71W; Sleep: 25W; Off: 0W	
Minimum Recommended System Requirements		
PC/MAC	OS recommended requirements	37.2 GB Hard Disk Drive C12C824172
PC Interfaces	IEEE1284 ECP mode, 10/100BaseTx Ethernet, USB (Microsoft® Windows® 98/ME/2000/XP only)	
MAC Interfaces	10/100BaseTx Ethernet, USB	
Operating System	Microsoft® Windows® 98/Me/XP/2000/Server 2003; Mac OSX 10.1.2 or later	
Dimensions & Weight* (WxDxH)		
* Weight including consumables	Epson AcuLaser C4200DN 437 x 588 x 457 mm, 34.5 Kg Epson AcuLaser C4200DTN 584 x 695 x 796 mm, 56 Kg	
Environmental Conditions		
Temperature	Operating: 10 to 32 degC; Stopped: -20 to 40 degC; Storage: 0 to 35 degC; No condensation	
Humidity	Operating: 15 to 85 %; Stopped: 5 to 85 %; Storage: 15 to 80%; No condensation	
Sound Power	Operating: 6.65B; Standby: 5.0B; Sleep: Background Noise	
Sound Pressure	Operating: 55 dB; Standby: 35dB; Sleep: Background Noise	
Safety and Regulations		
Safety Standards	IEC60950 3rd Edition; EN60950 3rd Edition; IEC60825 Class 1 Laser Product; CE Directive; Nordic Agency Approvals	
EMC/EMI	EN55022 (CIRSPR Publication22), Class B; EN61000-3-2 (Harmonics) Class A; EN61000-3-3 (Flicker)	
Warranty Standard/Optional	1 year on-site/Epson Cover Plus 3 year extended Warranty On-site ECPGRP65	

⁽¹⁾ The above figures are approximate and are based on the number of A4 sheets printed at 5% coverage under conditions of continuous printing. Intermittent use may reduce page yield.



For further information please contact your local Epson office or visit www.epson-europe.com

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