

A3 COLOUR LASER

EPSON

# EPSON AcuLaser™ C9100

*Commanding Speed  
And Swift Operation  
For Businesses Professionals*

- 24ppm Colour & Mono (A4)  
13ppm Colour & Mono (A3)
- Enhancement Resolution at 2400dpi RIT
- High Quality A3 Printing
- Equip With EpsonNet / JobTracker

NEW

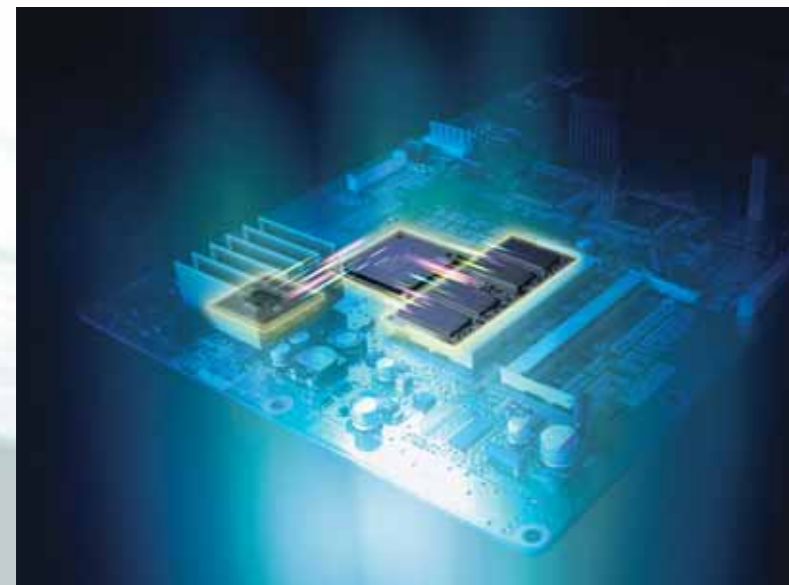




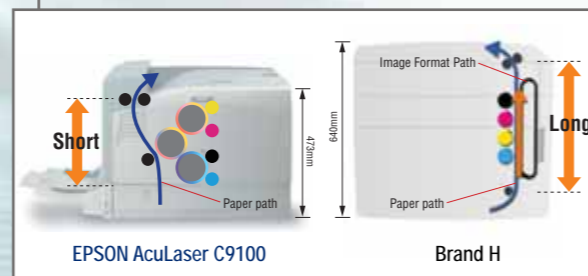
## Commanding High Speed & Advanced Swift Operation

Today companies demand higher printer productivity. That means swift operation and speed in delivery. The new AcuLaser C9100 has been artfully engineered and designed with just this need in mind. Boasting an A4-size throughput of 24ppm for both monochrome and colour, it stands at the top of its class in business productivity.

The AcuLaser C9100 is fast and simple to operate, offering the quality, reliability and cost-effectiveness demanded by high-productivity business printing. Set-up and network administration is easy, thanks to user friendly software, and a range of options that enable the printer to be configured for specialized printing needs.

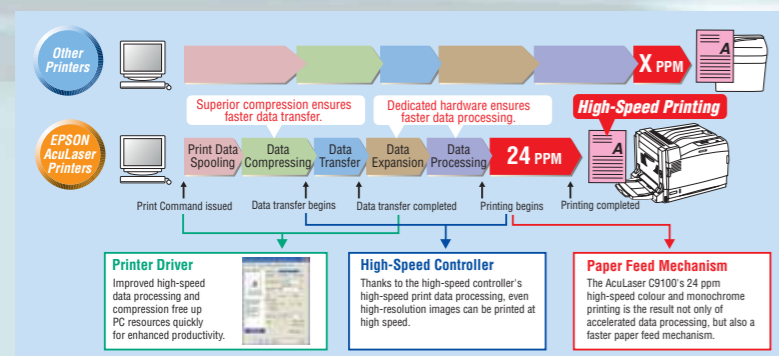


**Commanding throughput speed**  
No other printer in its class beats the AcuLaser C9100 for speed and productivity. It has 24ppm throughput for both monochrome and colour documents. The key to the AcuLaser C9100's performance is EPSON's 4-2-1 roller transfer system that applies four colours at once, saving on print time. Together with a shorter paper path it helps speed up the delivery of the first page, further reducing wait time.



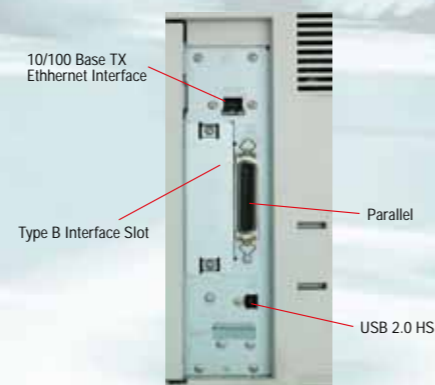
### Doubling Your Office Efficiency

Even with complex graphics and mixed colour/monochrome print data, a new advanced controller with 600MHz CPU (plus 128 MB of DDR 333 memory – expandable to 1024MB) double the processing speed for fast throughput. Speed is further enhanced by the application of hardware that converts RGB to CMYK, thanks to EPSON's Colour Composer ASIC (Application Specific Integrated Circuit) that simultaneously prints all four colours.



### High-speed USB 2.0 interface

The AcuLaser C9100 incorporates a Hi-Speed USB 2.0 interface, making connectivity and data transfer more efficient. The Hi-Speed 2.0 is approximately 40 times faster than the USB 1.1 and "Full-speed" USB 2.0



## Simple to Share, Monitor and Manage

The AcuLaser C9100 is easy to share, thanks to EpsonNet software tools. Administrative tasks are also minimized by the automatic driver installation, while remote monitoring and job tracking facilitate control of printer access and efficient managing of printing costs.

### EpsonNet JobTracker

An optional EpsonNet JobTracker allows detailed monitoring of printer use, further reducing costs.\*

#### Track Number of Pages Printed

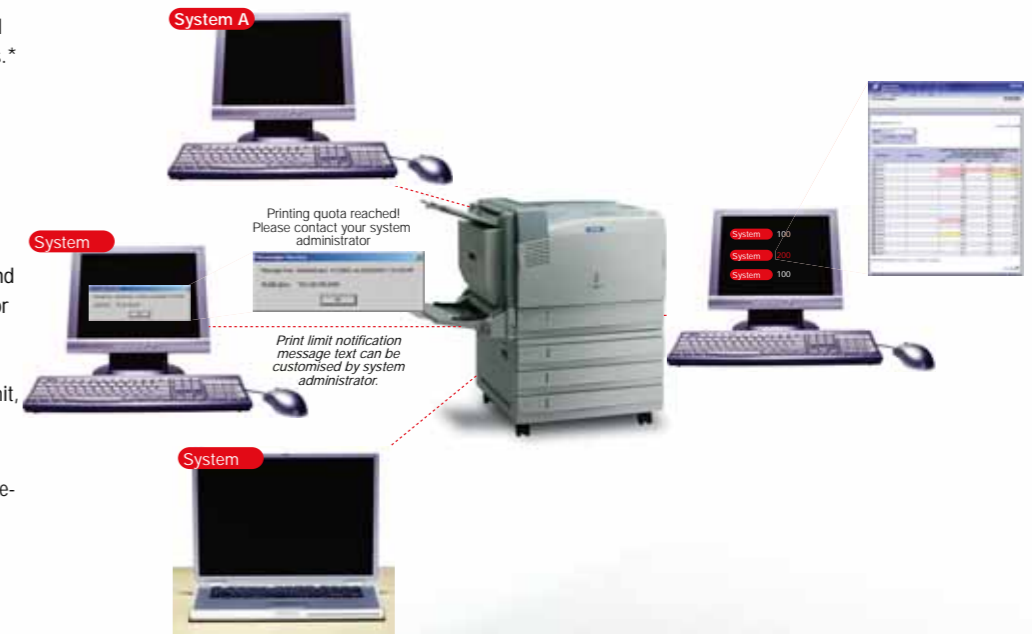
The number of pages printed can be tracked according to printer, user, and workgroup, to produce "who, what, when and how many" print reports.

#### Monitor Printing Limits

By specifying the maximum number of colour and monochrome pages to be printed by each user or workgroup on a per-day basis, and the hours during which printing is allowed, users can be automatically notified when they exceed their limit, and printing can be disabled.

#### Managing Printing Cost

Pricing for monochrome, colour, single or double-sided printouts can be set, enabling accurate monitoring of user and total printing cost.



### EpsonNet Setup Manager

EpsonNet SetupManager makes driver installation and port selection easy, facilitating the distribution of printer drivers and utilities to client PCs on the network.



### EpsonNet Web Manager

EpsonNet WebManager provides remote web-based printer discovery, set-up, and monitoring, and provides troubleshooting information, allowing network resources to be more efficiently managed.

## Cost-Efficient Operation

The AcuLaser C9100 is fully cost-competitive with other leading A3-size colour laser printers as well as being a class leader in throughput speed. Offering excellent value in price and running cost, users can enjoy superior EPSON speed, reliability, and operating ease for less than they expect.

### Outstanding design efficiency

Low production and operating costs with no reduction in reliability and performance are assured by our efficient new modular design. Easy maintenance and parts replacement, and reduced waste due to full usage of each component are part of the benefits, and by factoring in productivity gains the AcuLaser C9100's total cost of ownership is actually lower than that of many competing printers.



## Value Added Optional Equipment For Future Growth

A full range of optional equipment is available to further extend the performance capabilities of the AcuLaser C9100. These include cassette units, a duplex unit, a hard disk drive, an Adobe® PostScript® 3™ module, a P5C Emulation Kit for PCL5c, and various interface cards. Customers save on their initial investment by paying only for the features they need, while still retaining the flexibility to upgrade or extend future performance.

### Options include

- 500/1500-sheet Paper Cassette Units,
- Duplex unit,
- Face-up Tray
- Hard-disk Drive,
- Adobe® PostScript® 3™ module,
- P5C Emulation Kit for PCL5c,
- and Various Type-B Interface Cards.

Save on your initial investment and pay only for the features you need, while still retaining

## PRINTER TYPE

Printing Technology	Laser Single Pass
Engine Resolution	600 x 600dpi
Resolution Enhancement	EPSON AcuLaser Colour 2400dpi RIT
Print Speed	Up to 24ppm in Colour & Monochrome (A4) Up to 13ppm in Colour & Monochrome (A3)
First Page Out	10.5sec in Monochrome & 12sec in Colour (A4)
Processor	PowerPC 600MHz
Maximum Monthly Volume	80,000 pages

## FONT

ESC/Page-Colour Mode	84 scalable + 7 bitmap
LJ4(PCL) Mode	93scalable + 7 bitmap
ESC/P2 Mode	10 typefaces
FX Mode	8 typefaces
IBM Mode	8 typefaces

## PAPER HANDLING

Standard Paper Input	650 sheets (150 MultiPurpose tray + 500-Sheet Paper Cassette)
Multi-purpose tray	Capacity 150 sheets
Paper size	A3, A4, A5, B4, B5, LT, HLT, EXE, GLT, GLG, LGL, B, Monarch, Com#10, DL, C6, IB5, F4 Width 90.0 to 304.8mm Length 98.0 to 1200.0mm
Standard Paper cassette(Universal)	Capacity 500 sheets
Paper size	A3, A4, B5, B4, A5, LT, LGL, GLG, B
500-Sheet Paper Cassette Unit A3 (OPTION)	Capacity 500 sheets
Paper size	A3, A4, B5, B4, LT, LGL, GLG, B
1500-Sheet Paper Cassette Unit A3 (OPTION)	Capacity 1500 sheets
Paper size	A3, A4, B5, B4, LT, LGL, GLG, B
Paper weight	60 - 216 g/m <sup>2</sup>
Optional Paper Handling	Up to 3 x 500-Sheet Paper Cassettes Duplex Unit Face-up Tray
Maximum Paper Input	2150 sheets (150 MP tray + 4 x 500-Sheet Paper Cassettes)
Standard Paper Output	500 sheets
Maximum Paper Output	650 sheets

## INTERFACES

IEEE 1284 parallel interface (compatibility, Nibble and ECP mode)  
HighSpeed USB (2.0 compatible)  
10/100 Base Tx ethernet interface  
Type-B I/F

## MEMORY

Standard / maximum 128MB with EPSON MiTech - 1024MB max

## POWER REQUIREMENTS

Rated Current	Less than 5/12A (230V/120V)
Power Consumption	Operating: Max. 1064/1095 Wh (230V/120V) Ave. 383/364 Wh (230V/120V) Standby: Ave. 84/80 Wh (230V/120V) Sleep: up to 11 Wh/ 12Wh (230V/120V)

## ENVIRONMENTAL CONDITIONS

Temperature	10 - 32°C
Humidity	15-85%
Sound Power	6.3B (A)
Sound Pressure	51dB (A)

## DIMENSIONS

Width x Depth x Height	678 x 631 x 473 mm
Weight	59kg

## PRINTER DRIVER/UTILITY

Printer Driver for	Microsoft® Windows® 95/98/ME/2000/XP/Server2003, Windows NT™ version 4.0, Mac™ OS 9.X and Mac™ OS X
EPSON Status Monitor 3 for	Microsoft® Windows® 95/98/ME/2000/XP/Server2003, Windows NT™ version 4.0, Mac™ OS 9.x and Mac™ OS X
EPSON Font Manager for	Microsoft® Windows® 95/98/ ME/2000/XP/Server2003, Windows NT™ version 4.0
EPSON Printer Port for	Microsoft® Windows® 2000/XP/Server2003
EPSON Bar Code fonts for	Microsoft® Windows® 95/98/ ME/2000/XP/Server2003, Windows NT™ version 4.0
EpsonNet Config for	Microsoft® Windows® 95/98/ ME/2000/XP/Server2003, Windows NT™ version 4.0, Mac™ OS 9.x and Mac™ OS X
EpsonNet WebManager for	Microsoft® Windows® 98/ ME/2000/XP/Server2003, Windows NT™ version 4.0
EpsonNet Direct Print for	Microsoft® Windows® 95/98/ ME/2000/XP/Server2003, Windows NT™ version 4.0
EpsonNet Internet Print for	Microsoft® Windows® 95/98, Windows NT™ version 4.0
EpsonNet NDSP Gateway for	Microsoft® Windows® 95/98/Me/2000, Windows NT™ version 4.0/ Novell® NetWare® 5.0/5.1/6.0

## PRINTER CONTROL LANGUAGE EMULATIONS

Standard	ESC/Page™ Color, ESC/Page, PCL5e, EPSON GL/2, ESC/P2™, FX, IBM Mode I239X
Optional	Adobe PostScript 3, PCL5c

## CONTROL PANEL

1-line, 20-character LCD display with 3 LEDs & 6 switches

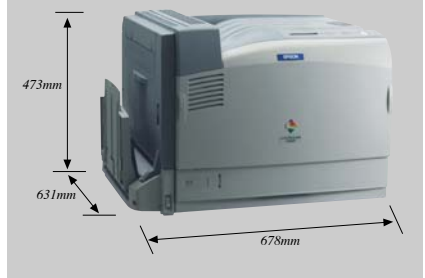
## OPTIONS

Duplex Unit C12C802132
500-sheet Paper Cassette Unit A3 C12C802142
1500-sheet Paper Cassette Unit A3 C12C802152
Face-up Tray C12C802162
Hard Disk Drive C12C824172
Adobe PostScript 3 Kit C12C832622
P5C Emulation Kit C12C832621

## CONSUMABLES

Toner Cartridge (Black)	Lifespan: 15,000 pages (continuous printing @ 5% coverage)	0198
Toner Cartridge (Cyan)	Lifespan: 12,000 pages (continuous printing @ 5% coverage)	0197
Toner Cartridge (Magenta)	Lifespan: 12,000 pages (continuous printing @ 5% coverage)	0196
Toner Cartridge (Yellow)	Lifespan: 12,000 pages (continuous printing @ 5% coverage)	0195
Photoconductor Unit	Lifespan: 30,000 pages (continuous printing @ 5% coverage)	1105
Waste Toner Collector	Lifespan: 24,000 pages (continuous A4 size printing @ 5% coverage)	0194

## COLOUR LASER PRINTER EPSON AcuLaser™ C9100



"EPSON ESC/P2 stands for EPSON standard code for printers Level 2. This second generation printer control language supports scalable fonts as well as enhanced graphics capability. It also provides complete backwards compatibility with EPSON's ESC/P, the standard printer language for dot matrix printing." EPSON is a registered trademark of SEIKO EPSON CORPORATION. EPSON ESC/P2 is a trademark of SEIKO EPSON CORPORATION. PostScript is a trademark of Adobe Systems Incorporated or its subsidiaries and may be registered in certain jurisdictions. All other product names and other company names used herein are for identification purpose only and may be the trademarks or registered trademarks of their respective owners. EPSON disclaims any and all rights for those marks. Specifications are subject to change without notice.

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For enquiries, contact your nearest EPSON sales representatives :

INDIA - (91) 80-305 15000, CALCUTTA - 287 1355/56, CHENNAI - 820 3941/42, MUMBAI - 825 7286, NEW DELHI - 644 7201/2/3  
INDONESIA - (62) 21-572 3161 MALAYSIA - (60) 03-562-88288 PHILIPPINES - (632) 813-6567  
SINGAPORE - (65) 6337 7911, (65) 6586 3111 THAILAND/INDOCHINA - (66) 2670 0680



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