ComX Computers
Product Specification Sheet

PROK01240910

OKI C910N Colour laser Printer

Product Overview

OKI C910N Colour laser A3 Printer 31/36ppm, 800MHz, 512MB, PCL/PS, ProQ2400, 760sheets, Par/USB/Network, HDD, 150k duty



Specifications

Overview:

The C910 is an affordable, highly reliable A3 colour printer that consistently and dependably delivers the accurate, high quality output demanded by discerning commercial print professionals and in-house design teams. For a surprisingly modest investment it gives you rapid print speeds, excellent colour fidelity, superior media flexibility and genuine ease of use. What's more, it uses OKI's ultra-reliable digital LED print technology, backed by the industry's longest warranty cover, to keep you printing page after page, day after day.

Features:

Consistent quality
With superb print resolution, matched with microfine High Definition toner and new high precision image drums, the C910 produces stunning quality with remarkable consistency that will delight and impress your customers.

Versatile media handling
The C910 helps you maximise revenue by letting you take on every job that comes your way. Now you can print on a huge range of media, including specialist structured paper, meeting all of your customers' needs.

Faster workflows
When the pressure is on the C910 really earns its keep. A powerful processor makes light work of the most complex jobs and its impressive print speed makes it easier to tackle even the tightest deadlines.

Ease of use
The C910 has been designed for total ease-of-use. Its controls are intuitive and easily mastered and, with no manual calibration required, everyone on your team can get exactly the right output, the very first time.

Maximum uptime
The C910 lets you get more done with fewer interruptions. Its ultra-reliable digital LED printing technology with fewer moving

parts makes for longer trouble-free printing, and its easily accessible, rapidly replaceable consumables maximise uptime. It all adds up to an easier life and a superior return on your investment.

Specifications:

Configurations Available	
Model	C910n, C910dn
Performance	
Print speed mono A4	36ppm mono
Print speed colour A4	31ppm
Print speed mono A3	20ppm
Print speed colour A3	16ppm
Time to first page	10.5 seconds colour, 9 seconds mono
Warm up time	85 seconds or less from power on
Processor speed	Power PC 750 800MHz
Fonts	86 scalable PCL fonts, 1 bitmap font, 10 TrueType fonts, 136 Adobe PostScript Type 1 fonts
Memory(standard)	512MB
Memory(maximum)	1024MB
Means of memory expansion	Optional 256MB or 512MB DIMMs
Hard Disk Drive Standard	40GB
Duty cycle(max.pages/month)	150, 000
Print quality	
Resolution	ProQ2400 Multi-level technology, 1200 x 600dpi
Enhancements	Auto Colour Balance, Auto Registration, Auto Media Detect
Connectivity and Compatibility	
Printer language	PCL5c, PCL XL (Colour), Adobe PostScript 3 with direct PDF Printing (v1.6), SIDM
Connectivity	IEEE 1284 Bi-directional Parallel, Hi-Speed USB 2.0, 10Base-T/100Base-TX/1000Base-T Ethernet
OS Compatibility	Windows Vista (32-bit & 64-bit) / 2000 Workstation (SP3 or later) / 2000 Professional (SP3 or later) / Server 2000 (SP3 or later) / Advanced Server 2000 (SP3 or later) /
	XP Professional / XP Professional x64 / XP Home / Server 2003 / Server 2003x64 / Server 2008 /
	Server 2008x64 / Server 2000 (SP4) + Citrix MetaFrame XP Presentation Server Feature Release 4 / Server 2003 Standard Edition + Citrix MetaFrame XP Presentation Server Feature Release 4; Mac OS X 10.3 - 10.6.1

Network & protocols	All major network protocols supported via ethernet card with internal web server for printer and network card set-up and management. TCP/IP: ARP, RARP, IPv4/v6, ICMPv4/v6
	TCP, UDP, LPR, FTP, TELNET, HTTP(IPP), BOOTP, DHCP, SNMPv1/v3, DNS, DDNS, UPnP, Bonjour, WINS, SSL/TLS, SMTP, POP3, SNTP, WSDPrint, JetDirect protocols. NetWare 3.x, 4.x, 5.x and
	6 with full NDS and NDPS support:- PServer, RPrinter, NDPS supported via dedicated OKI NDPS Gateway. AppleTalk:- ELAP, AARP, DDP, AEP, NBP, ZIP, RTMP, ATP, PAP. NetBEUI:- SMB, NetBIOS. Other:EAP
Advanced networking and security	IPv6, 802.1x authentication, SNMPv3, SSL3/TLS HTTPS encryption, Data Encryption, MAC filtering, IP filtering, Secure Erase, Secure Print
Other Specifications	
Barcodes	Barcode with Checksum support
Operating conditions	10 degreesC to 32 degreesC (17 degreesC to 27 degreesC recommended) / 20% to 80% RH (50% to 70% RH recommended)
Voltage requirements	Single phase 220 to 240VAC, frequency 50Hz +/- 2Hz
Noise	Operating: 54dB(A) or less; Standby: 42dB(A) or less; Power save: 28dB(A) after 30 mins
Weight	C910n: 76kg; C910dn: 81kg
Utilities	
Utility Suite	Print Control Server, Print Control Client, PrintSuperVision.net, Template Manager, Storage Device Manager, Profile Assistant, Color Correct, PS Gamma Adjuster, PDF Direct Print
Paper Handling	
Standard paper input	Tray 1: 530 sheets of 80gsm; Multi-purpose tray: 230 sheets of 80gsm
Optional paper input	Tray 2: 530 sheets of 80gsm; Tray 3: 530 sheets of 80gsm; High Capacity Feeder: 1, 590 sheets of 80gsm
Paper capacity	Maximum of 2, 880 sheets of 80gsm
Paper sizes	A3, SRA3 (up to 328 x 457mm), A4, A5, A6
Custom paper size	Multi-purpose tray: Width 79.2 - 328mm Length 90 - 1, 200mm
Weight	Tray 1/2/3: 64 to 216gsm; Multi-purpose tray: 64 to 300gsm; Duplex: 64 to 188gsm; High Capacity Feeder: 64 to 216gsm
Duplex printing	Standard: C910dn; Optional: C910n
Paper output	500 sheets face down tray, 200 sheets face up tray
ScanCopier Power Requirements	
Power consumption	Typical: 750W; Max: 1500W; Idle: 200W (average); Power Save:
Dimensions	
Dimensions (HxWxD)	471 x 654.5 x 623mm

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page: https://www.comx-computers.co.za/PROK01240910-OKI-C910N-Colour-laser-Printer-p-44941.php

Images and specifications are provided for reference and are subject to change without notice. E&OE.

Terms of Use: https://www.comx-computers.co.za/terms-of-use.php
Terms of Sale: https://www.comx-computers.co.za/terms-of-sale.php

PDF generated: 2026-11-19 05:55:23.

This PDF was generated automatically and may include content prepared or assisted by automated or AI-based systems. While reasonable care is taken to ensure accuracy, errors or omissions may occur.

For the most current and accurate product information, please refer to the product information available on our website. If any specification or other information differs from information published elsewhere, please confirm the details with us before relying on the information or making a purchasing decision.

If you identify an error or discrepancy, please report it to us so that we may investigate and correct it where necessary.