**ComX Computers**
Product Specification Sheet

# 01-24-0910

Oki C910n Network Ready A3 Colour Laser Printer

## Product Overview

Oki C910n Network Ready A3 Colour Laser Printer, 31/36ppm Colour/Mono Print Speed, 800MHz Processor, 512MB Memory, PCL/PS, ProQ2400 Multi-Level Technology, 760Sheets Paper Input, Parallel/USB/Ethernet Interface, HDD, 150k Duty Cycle.




## Specifications

**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.

**Quality you can stake your reputation on**
The C910 uses OKI's latest microfine High Definition toner formulation and high precision image drums to produce superb 1200 x 600dpi ProQ2400 print resolution with dependable, page-after-page consistency. Graphic Pro colour management software is supplied for accurate colour matching and the easy management of ICC profiles

### Flexible media handling

Now you can on a wider range of paper sizes and types, from A6 to SRA3, plus 1200 mm banners. Acceptable paper weights range from 64 to 300gsm; automatic two-sided printing is possible on media right the way up to 188 gsm.

### Rapid print speeds

The C910 prints at speeds of 16ppm in colour and 20ppm mono in A3 (up to 31ppm in colour and 36ppm mono for A4). 512MB RAM as standard, coupled with an 800 MHz processor, reduces job processing times and an optional 40GB Hard Disk Drive for storing and reusing job data can also be specified.

### Ease of use and versatility

An Auto Media Detect function keeps productivity high by automatically detecting and selecting trays containing the correct paper, and automatic calibration keeps the quality of output consistent from the first page to the last. Specialist media can be handled with ease thanks to a convenient bypass tray.

### Maximum uptime

The C910 uses ultra-reliable digital LED printing technology and a simple, flat paper path for longer trouble-free printing. Easily accessible, rapidly replaceable consumables also help to maximise uptime.

| Specifications | |
|---|---|
| Model | C910n |
| 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 | PowerPC 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 |

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| 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 |
| 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 | Optional: C910n |
| Paper output | 500 sheets face down tray, 200 sheets face up tray |
| Power Requirements | |
| Power consumption | Typical: 750W; Max: 1500W; Idle: 200W (average); Power Save: |
| Dimensions | |
| Dimensions (H x W x D) | 471 x 654.5 x 623mm |
| EU EMC Directive | |

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| Warning! | This product complies with EN55022 Class B. However when fitted with optional finisher, inverter or puncher units, compliance to EN55022 is Class A. In a domestic environment this configuration may cause radio interference, in which case the user may be required to take adequate control measures. |

## 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/01-24-0910-Oki-C910n-Network-Ready-A3-Colour-Laser-Printer-p-47728.php**

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