Pro330S Label Printer

The fast and compact colour printing solution for production, POS and POI applications

BUILT TO PERFORM.
BUILT TO CREATE.

LED

Pro330S

The Pro330S is the world's smallest [*1] LED dry toner colour label printer and helps companies to produce versatile and professional colour labels and tags that maximise advertising impact vs. standard black and white thermal prints.

Compact and easily transportable

Due to the compact size, the Pro330S is ready to use everywhere and easy to transport. It can be used in a variety of environments: Printing businesses, manufacturing and logistics, healthcare, events/hospitality/ amusement parks, retail, nurseries, theatres, museums and more!

Colour labels for better impact and durability

The Pro330S makes it fast and easy to print high-quality full-colour labels and tags for signage and product identification that will attract customer attention and increase sales. The Pro330S provides excellent print results using plain paper and coated paper labels, synthetic paper and PET labels and can also be used for sites that require resistance to water damage and condensation - water and alcohol proof!

Colour printing on roll paper for improved efficiency

Colour printing on roll paper and auto-cutting improves operational efficiency in shelf tag and POP replacement in retail and distribution stores. Print on die-cut labels as small as 21 mm wide x 50 mm long and with the optional roll paper holder, die-cut labels and plain paper up to 3 inches (82 mm) wide and 8 inches (20 cm) in diameter. The labels can then be printed and cut from the roll paper each time using the standard automatic cutting function (roll to cut printing) [*2].

Applications include:

Vouchers

Coupons

Value-added receipts

ID tags with photos

Visitor Badges

Price and Promotion stickers

Pasted Labels

Sleeves

Loop ribbons

Labels for cardboards and boxes

Pro330S - Colour Label Printer

PRINTER

Printing method	Digital 3 LED full colour dry type (CMY)
Printing speed	Max. 152.4mm (6") / sec.
Time To First Print	5 sec; in standby (at Cold Start) (*3)
Warm-up time	23 seconds (when power is turned on)
Resolution	1200 x1200 dpi
Memory	512 MB
Toner cartridge	Integrated CMY tri-color toner cartridge

INTERFACES AND SOFTWARE

Connection	High-speed USB 2.0, 10Base-T/100Base-TX Ethernet (basic) IEEE802.11 b/ g/ n / a wireless LAN (optional)
Printing Language	PCL6(XL), PCL5c
Networks & Protocols	TCP/ IPv4, TCP/ IPv6, NetBIOS over TCP, LPR, Port9100, IPP, FTP, HTTP, TELNET, SMTP, POP3, SNMPv1/ v3, DHCP, DHCPv6, DNS, DDNS, UPnP, WINS, Bonjour, SNTP, LLTD, WSD, SSL / TLS, IPSec, IEEE802.1X
OS Compatibility	Windows 8, 8.1, 10; Windows Server 2012, 2012 R2, 2016

FONT SUPPORT

Font Support	4 bitmap fonts, 27 extended fonts

PRINTER SETUP

Display	Mono LCD; 16 Characters x2 Line
Environment	**Operating temperature/humidity:** 10°C to 32°C (17°C to 27°C recommended) / 20% to 80% RH (50% to 70% RH recommended)
Power Supply	Single phase 220-240VAC, frequency 50/60Hz +/-2%
Power Consumption	**General:** approx. 250W; **Max:** 650W; **Standby:** 10W; **Power Save:** approx. 5W; **Sleep Mode:** approx. 1W (depending on device settings).
Product size (H×W×D)	195×198×380mm
Product Weight	Approx. 9.5 kg
Printer Life	120km or 5 years

PAPER MANAGEMENT

Width	25 - 86mm
Length	53 - 551mm
Thickness	0.08 - 0.25mm
Media Feeding	Rolled paper, folding, single sheet
Mark Type	Black marks (printed side, back), holes, notches, gaps, no marks
Cutter	Built-in rotary cutter (cutting length 53-551 mm)
Media Sensor	Transmissive sensor, Reflective sensor

*1 Standard for installation area for colour LED/laser printers, based on our own research as of September 2021.
*2 When cutting multiple labels, the maximum paper length is 551 mm or less.
*3 Time until the edge of the paper comes out of the ejection port after the printing operation is started.

Consumables Information: For the protection of your printer, and in order to ensure that you benefit from its full functionality, this model has been designed to operate only with genuine OKI toner cartridges. These can be identified by the OKI trademark. Any other toner cartridge may not operate at all, even if it is described as "compatible", and if it does work, your printer's performance and print quality may be degraded.
Media Information: Certain types of media may not provide optimal results under default conditions.

OPTION

Wireless LAN Module	Modules that connect wirelessly
Presenter Device	A device that allows the presenter device to be stopped at the mouth before the printed paper is completely ejected

OPTION – ROLL PAPER HOLDER (ROLL PAPER FEEDING GUIDE)

Media Type	Roll paper, die-cut label roll paper
Width	25 - 86mm
Roll Outer Diameter	Max. 203.2mm (8 inches)
Core Inner Diameter	50.8mm (2 inches) or 76.2mm (3 inches)
Roll Weight	Max. 2.4 kg
Printing Side	Outside the printing surface only (outer rolls)
Product size (H×W×D)	232×175×311mm

CONSUMABLES

Toner Cartridge*	3-color integrated (CMY): approx. 5,000 sheets
Image drum**	3-color one-piece type (CMY) about 25,000 sheets
Transfer belt**	Approx. 100,000 sheets
Fuser**	Approx. 100,000 sheets

* For a 25.4mm (1 inch) square black rectangle printed on 216mm x 58mm paper. Reference values based on our in-house testing.
** For printing only one sheet of 216mm x 58mm paper at a time. Reference values based on our in-house testing.
Printer shipped with toner for approx. 5,000 sheets*.

Pro330S Label Printer

Pro330S Label Printer with optional Presenter

Pro330S Label Printer with optional Roll Paper Holder

Business Printing Specialists

OKI's printer division is a global business-to-business brand dedicated to creating cost effective, professional in-house printing solutions which are designed to increase the efficiency of today's and tomorrow's businesses and their workflows. As pioneers in innovative print technologies from digital LED to High Definition Colour, we have a portfolio of award winning products and solutions enabling businesses to achieve both image focused, vibrant, quality print communications and budget flexibility.

OKI has a range of Office Printers, Graphic Arts Printers, Transfer Media Printers and Label Printers for workgroups and businesses of all sizes with superior media-handling capabilities. These best in class products are designed to be easy to use making the job of in-house print easier.

Considering the Environment

As part of the OKI Group's Charter of Corporate Conduct, OKI continually reviews its efforts to provide environmentally sound solutions to its customers:

- Our products are designed and manufactured with reducing the impact on the environment in mind.
- Increasing the amount of our hardware products and consumables that are recycled is one of our strategic objectives.
- We feel responsible for conducting our business in an environmentally sound manner, contributing to conservation and activities within our local communities.

OKI's Green Leaf symbol, found on all products and packaging, represents our total commitment to collection, recycling and environmental processes.

OKI

OKI Data Australia Pty. Ltd.
Level 1, 67 Epping Road
Macquarie Park, NSW 2113
Australia
T 1800 800 140

OKI Data New Zealand
T 0800 654 669

www.oki.com/au