OKI
Open up your dreams

Printer
Product Guide

Graphic Arts

Colour

Dot Matrix

Mono

Multifunction

Large Format

Engineering

Edition 5.0

Founded in 1881, Meikosha, Ltd. was the forerunner of today's OKI and Japan's first telecommunications equipment manufacturer. Meikosha's success came from the company's "enterprising spirit" to attempt to become the first domestic manufacturer of telephones only five years after Alexander Graham Bell's invention of the telephone in 1876.

Underpinned by an "enterprising spirit" which has been nurtured and passed down through the company's long history, OKI has developed and provided a succession of products that have contributed to the development of today's information society. Always in the vanguard of technology innovation, OKI began selling computers containing Japan's first domestically developed core memories, developed the world's first automated teller machine (ATM) that recycles deposited bills as funds for withdrawals, and introduced the first Voice-over-Internet Protocol (VoIP) system to the Japanese market.

As a company that supports social infrastructural development both in Japan and overseas, OKI is quick to grasp and incorporate the needs of the market into the development of products that satisfy customers to contribute to the development of information society. Guided by its brand statement, "Open up your dreams", OKI will diligently strive to achieve the dreams and hopes of stakeholders, to become the preferred global partner of choice and achieve continuous growth.

We've been designing and manufacturing printers since 1964.
And gave the World its first LED printer in 1981.

A pioneer in LED printers, we developed the world's first printer in 1981 using LED technology as the light source, achieving superior advantages over laser methods. Today, OKI provides printers to customers in 100 countries. Individuals, public sector offices and enterprises of all sizes choose OKI printers for their technological advantage and time-proven reliability. Our quest to enhance business efficiency and create comfortable office environments for everyone never stops.

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Digital LED technology by OKI

What is Digital LED technology printing?

LED stands for Light Emitting Diode. To create a printed document, the Digital LED print-head illuminates the photoconductive drum by emitting an entire line of dots, all at one go. This creates a positive charge which subsequently causes the negatively charged toner to be fused onto the media to create the image.

DIRECTION OF MEDIA (PAPER) FLOW

LED ENGINE
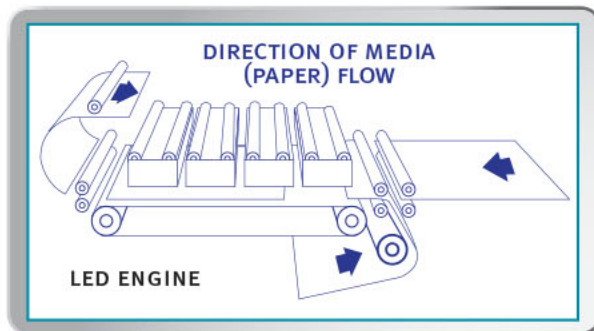
Media (or paper) passes through the printer in a smooth one-directional flow, allowing the LED printing process to take place before toner is finally fused onto the media to produce an image or printed document. LED printing engines produced by OKI ensure super fast speeds and reliability throughout this process

LED PRINT-HEAD

PAPER   PHOTOCONDUCTIVE DRUM

FEED ROLLER
CHARGE ROLLER
LED PRINT-HEAD
TONER
CLEANING BLADE
PHOTOSENSITIVE DRUM
DEVELOPER ROLLER
TRANSFER BELT
PAPER
TRANSFER ROLLER
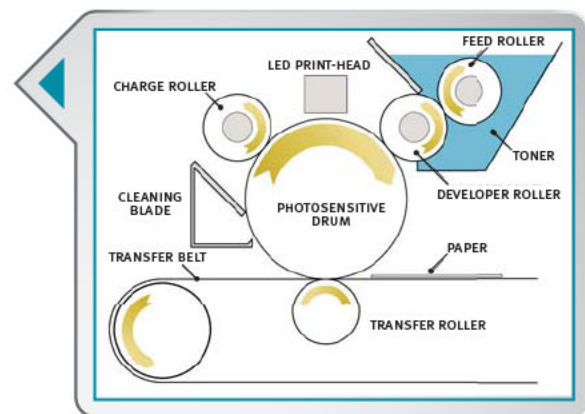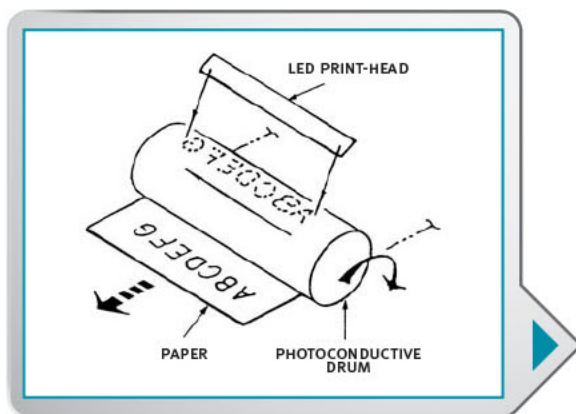
High-Definition LED Print-Heads

Fundamental to any digital printer is its light source. OKI has pioneered Digital LED printing, which has clear advantages over laser, delivering superior images and stronger colours - fast! Unlike laser printers, there are no moving parts within the LED mechanism, which means greater reliability and increased productivity.

Multi-level LED print-heads from OKI accurately control the intensity of the light source, resulting in up to 256 levels of colour intensity.

ROD LENS ARRAY

IMAGE DRUM

LED
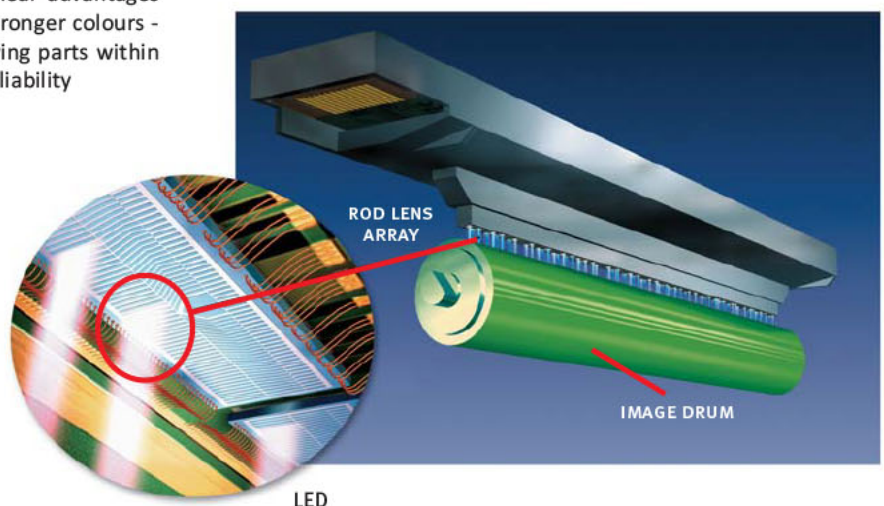
Microfine High-Definition Toner

Developed in conjunction with our printer technology, genuine OKI microfine toner ensures that documents are printed with superior print quality: graphics and texts are sharper, crisper and glossier, even on ordinary office paper.
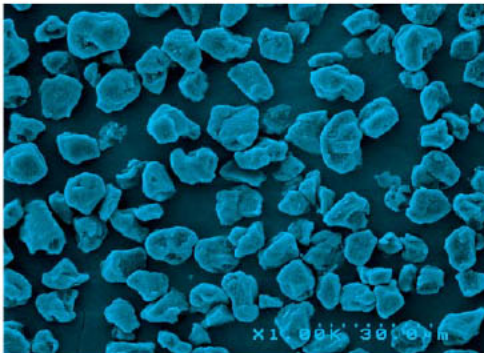
Conventional Crushed Toner
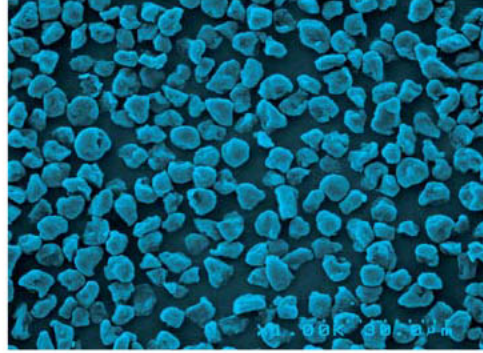
Microfine Toner from OKI

Single-Pass Colour™; Flat Paper Path

Our innovative Single-Pass Colour™ technology has enabled OKI to consistently lead the revolution in fast, affordable colour printing. Single-Pass Colour™ printing is achieved using our flat paper path technology, with four or more individual printing stations using our world-renowned LED print-head technology; and these digitally controlled LED print-heads with over 10,000 LEDs provide up to true 1200 x 1200 dpi print resolution with unsurpassed sharpness.

With our straight-through flat paper path technology, media (paper) is advanced and held with precise registration with the electro-statically charged transfer belt. As the paper approaches, the print-head flashes the image to the drum which transfers the toner to the paper. In this way, the paper passes by each drum colour a single time, instead of wrapping all the way around the drum as is often the case with some laser technology. This technology allows for a much wider choice of print media (paper) for users to utilise, including heavy card stock, long banners - up to 52" (1.3 metres) in length, labels and more.

For our users, they'll simply enjoy true media flexibility as well as machine reliability.

The primary advantages of Single-Pass Colour™, Flat Paper Path include:

Faster print speeds

Printing on heavier media (paper) weights with ease

Handle longer media (paper) lengths, including banners up to 52 inches (1320mm)

Four In-line Digital LED Print-heads

Straight-through Paper Path
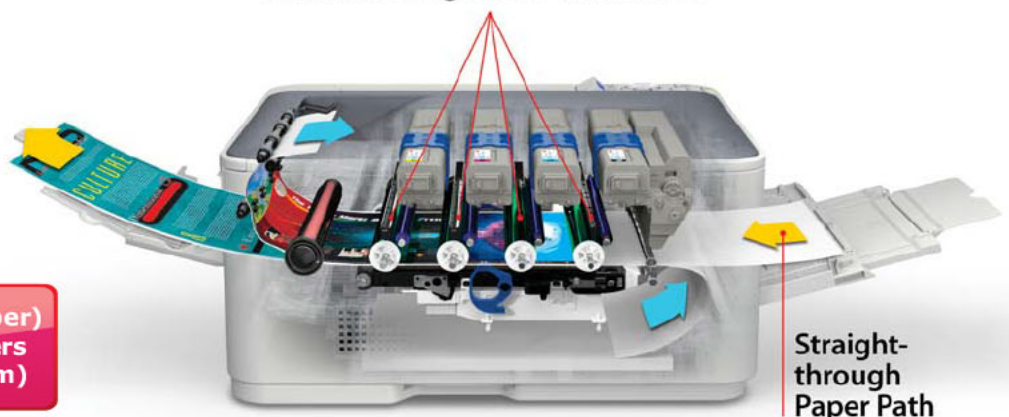
Printer Control System

Each colour printer has an advanced printer control system that constantly checks alignment, registration and colour balance, to make printing as simple as it should be and ensure the quality of HD Colour output is produced every time.

There is a noticeable difference between images with and without HD Colour.

Without Photo Enchance

With Photo Enchance

This system combination of software and firmware ensures that users enjoy:

01

Automatic adjustment for optimum print quality

02

Automatic adjustment for different media weights; this eliminates manual setting while maintaining the highest quality

03

Auto colour checking and matching with Photo Enhance for professional photo-like quality

04

Automatic alignment for sharp, clear images every time

Smart Office Solutions

Solutions categories

Capture and Distribution

What?

Capture documents electronically using OCR to automate processes. Transform scanned documents into a wide range of editable formats including: TXT, TIFF, PNG, JPEG, PDF and PDF/A.

How?

Increase efficiencies by scanning directly to a specified location such as the cloud, a network folder, email inbox, FTP or desktop.

Document and Content Management

What?

Remote access and retrieval from a central (cloud) repository using any smart MFP device.

Organise documents in customised spaces adding metadata at smart MFP panel.

How?

Track interactions, edits and versions to assist approval processes.

Improve collaboration and response times.

Security and Output

What?

Cost control and full visibility of print and copy usage (quota) by user or department.

How?

Pull-printing: print jobs only released after user authentication to protect sensitive documents.

Mobility and BYOD

What?

Verify user credentials and print securely from different office locations or even outside your business network. No set up required.

Device and Contract Management

What?

Remote online monitoring to measure performance and maximise service level agreements.

How?

Automated reporting and meter readings. Use historical trending reports to accurately forecast costs and plan ahead.

Please check the OKI website for the latest driver releases and OS compatibility.

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Capture and Distribution

	Built into the device	Software and utilities	Integrated Solutions	B412dn / B432dn	B512dn	C332dn	C532dn	C612n	B721dn / B731dn	C712n	B840dn	C8x3 Series	C911dn	MB472dn	MB492dn	MC363dn	MC573dn	MB700 Series	MC8x3 Series
Index Scan	•																✓	✓1	✓
Scan to: CIFS, FTP, E-mail, USB memory, Local PC	•	•												✓	✓	✓	✓	✓	✓
Scan to: HTTP and Remote Scan	•															✓	✓	✓	✓
ABBYY FineReader Sprint		•												✓	✓	✓	✓	✓	✓
SENDYS Explorer LITE			•														✓	✓	✓

Document and Content Management

	Built into the device	Software and utilities	Integrated Solutions	B412dn / B432dn	B512dn	C332dn	C532dn	C612n	B721dn / B731dn	C712n	B840dn	C8x3 Series	C911dn	MB472dn	MB492dn	MC363dn	MC573dn	MB700 Series	MC8x3 Series
DocuWare			•															✓	
Microsoft Sharepoint, Google Drive, Dropbox, OneDrive			•												✓2		✓2	✓2	✓2

Security and Output

	Built into the device	Software and utilities	Integrated Solutions	B412dn / B432dn	B512dn	C332dn	C532dn	C612n	B721dn / B731dn	C712n	B840dn	C8x3 Series	C911dn	MB472dn	MB492dn	MC363dn	MC573dn	MB700 Series	MC8x3 Series
Secure PIN Printing	•			✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Encrypted Secure Print/Private Print	•				✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
User Authentication (user roles)	•			✓	✓	✓	✓	✓	✓	✓	✓			✓	✓	✓	✓	✓	✓
Job Accounting		•		✓		✓	✓	✓	✓	✓	✓	✓	✓	✓		✓	✓	✓	✓
Ringdale FollowMe Printing			•											✓	✓		✓**	✓	✓
PaperCut MF			•											✓	✓		✓	✓	✓
SENDYS Output Manager			•	✓3	✓3	✓3	✓3	✓3	✓3	✓3	✓3	✓3	✓3	✓3		✓3	✓3		✓3

Mobile Printing and Bring Your Own Device (BYOD)

	Built into the device	Software and utilities	Integrated Solutions	B412dn / B432dn	B512dn	C332dn	C532dn	C612n	B721dn / B731dn	C712n	B840dn	C8x3 Series	C911dn	MB472dn	MB492dn	MC363dn	MC573dn	MB700 Series	MC8x3 Series
Google Cloud Print	•			✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Apple AirPrint	•			✓	✓	✓	✓	✓	✓	✓				✓	✓	✓	✓	✓	✓
OKI Mobile Print app			•	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

Device and Contract Management

	Built into the device	Software and utilities	Integrated Solutions	B412dn / B432dn	B512dn	C332dn	C532dn	C612n	B721dn / B731dn	C712n	B840dn	C8x3 Series	C911dn	MB472dn	MB492dn	MC363dn	MC573dn	MB700 Series	MC8x3 Series
smart PrintSuperVision	•			✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
PrintFleet		•		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

¹Requires optional Metascan ²Using optional SENDYS Explorer connectors ³Network Card Reader required for Pull Printing

Built-in – The solution is part of the device's standard features. No additional installation is required. The equipment simply needs to be configured so the user can access the full benefits.
Software and utilities – Desktop software provided with the device at no additional cost. These powerful tools enhance the value of the MFP to the organisation by extending its capability beyond the device.
Integrated Solutions – OKI's sXP is a web services based architecture which allows the seamless integration of your OKI smart MFP with many business applications and solutions.

Please check the OKI website for the latest driver releases and OS compatibility.

Mobile Printing

Conducting business as usual while on the move

Key Features

- Print any document, photograph or web page from a mobile device
- Improve workflow efficiencies
- Print from any mobile device to any printer

- Secure and hassle-free
- Convenient for mobile workers
- Flexibility to choose where and when to print

OKI Products and Mobile Printing

OKI printers are compatible with a number of device agnostic applications available, so you can download an application of your choice that enables you to print to almost any device simply through a single mobile printing application.

AirPrint by Apple Inc, Google Cloud Print by Google Inc, Cortado Workplace and ePrint by Microtech Corp, are compatible with OKI's portfolio of mono and colour LED printers and MFPs.

AirPrint (Apple Inc.) – Compatible with iPhone, iPad, iPod Touch

Apple Inc has developed a mobile printing solution called AirPrint that makes printing from Apple devices such as an iPhone, iPad or iPod Touch easy. All you need is a compatible Apple iOS device and an OKI printer that supports AirPrint. There is no need to download software or printer drivers or to configure or set-up your iOS or printer device. You simply need to ensure that the printer is connected to the same Wi-Fi network as your iOS device.

Google Cloud Print (Google Inc.) – Compatible with iPhone, iPad and Android devices

Google Inc has developed a cloud printing service called Google Cloud Print™ enabling users to print on the go from a smartphone or computer using Google Cloud Print enabled apps. All you need is a compatible device and an OKI printer that is Google Cloud Print Ready™.

Cortado Workplace – Compatible with iPhone, iPad, iPod Touch, BlackBerry, Android and Symbian

Cortado is an OKI partner, well-established in the business sector as a cloud and mobile printing solution. Cortado Workplace is a mobile printing app that enables you to print with a tablet, smartphone, PC or Mac. You can access your files from everywhere at any time, copy them to other devices and work and print on-the-go.

ePrint app (Microtech Corp) – Compatible with iOS and Android devices

ePrint from Microtech is an mobile printing app for your iOS and Android devices. It enables you to print cards and calendar pages using photos stored in your device library, print notes you take within the app, and print a list of selected contacts.

Please check the OKI website for the latest driver releases and OS compatibility.

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smart Extendable Platform (sXP)

## Streamline your document intensive processes

Key Features

- **Transition easily from manual paper-based processes to an automated digital flow**
- **Complete integration into corporate DMS and ERP solutions**
- **Fast and accurate data capture**
- **Secure and accessible**

- **Significant time and cost savings**
- **Improved staff productivity**
- **Customisable user interface which can be integrated into an existing system or a new application**
- **Extensive solutions offering**
- **Integration fully supported by OKI**

How is it implemented?

In order to create an interface to a system or to set a path for document processing we supply a Software Development Kit (SDK) which allows any Value Added Reseller/Systems Integrator /Developer to link into our smart MFP and use the device for an infinite number of solutions.

Using the touch screen display the whole front end of the smart device can be customised to integrate into an existing system or a completely new application.

OKI has a wide range of solutions offering the flexibility to support your customer's unique business requirements.

Smart Document Workflow

SCAN   MANAGE

sXP embedded OKI MFP*

ERP   FTP   DMS
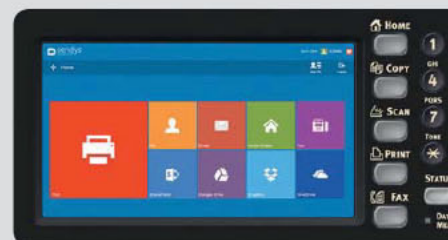
Documents are captured, digitised and processed through an OKI MFP with embedded sXP. Documents are then sent to a chosen destination to be stored or further analysed via a 3rd party application.

OKI's sXP is compatible with a number of 3rd party solutions

sXP enables seamless integration of OKI smart MFPs with your bespoke system or 3rd party solutions. Designed to enhance the document workflow, management and security within your organisation, OKI's portfolio of Smart Solutions meets the needs of your customer's business whether office based, mobile or in the cloud.

OKI's Smart Solutions can be categorised into five key areas:

- Capture and distribution
- Document and content management
- Security and output
- Mobility
- Device and contract management

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Please check the OKI website for the latest driver releases and OS compatibility.

smartPrintSuperVision

The remote monitoring and configuration solution from OKI

Key Features

- Proactively manage and monitor networked OKI printers/MFPs and most compatible devices from other manufacturers

- Monitor printing costs

- View the usage of consumables

- Predict toner levels and image drum life for accurate planning

- Use standard Web browsers to view device status

- View usage reports on-screen or in XML and Excel® formats; export data in Text and CSV formats

- Create and control user access rights

- Schedule reports and generate automated e-mail delivery

- Both versions track usage (colour vs. black & white output, paper size, paper type, and device usage time) by job name, user, group or department

- Calculates costs for each device, including cost per page and supplies used

- Controls the cost of colour printing through management of colour access

- Provides data in real time, viewable via Web browser

Controlling costs - Get a grip on expenses and make educated decisions

Cost Control

Get visibility and control of print and copy usage, by user or department quotas. You can capture details on colour vs. black & white pages, number of pages, page size, paper types and paper trays used, and document name, by job name, person or department. You can even assign costs for supplies. Access levels can be assigned by user name, PC/server name, application, file name and website URL. Once policies are configured, the software determines how, or if incoming jobs will print. Eventually you can easily make educated decisions on device consolidation.

Track Print Activity

You can make colour printing cost-effective by letting administrators track and monitor colour printer usage by users or departments, thus successfully identify print volume needs.

Print Policy Management

You can easily restrict all printing or just colour printing at individual user level or set individual printing usage limits by cost or pages. Businesses will also find it far easier to manage their resources and bill for their productivity.

Cost Allocation and/or Cost Recovery

When charging back for colour documents, you can set five levels of colour coverage, allowing you to bill accurately for colour prints and copies. The program is simple to set up, and has a configuration wizard to expedite the process. Gather data at any time, and generate reports in CSV format, for easy export to familiar spreadsheets. This encourages responsible printing and allows you to make educated decisions on device consolidation

Optimise resources - Manage and monitor all your devices with ease

Status at a glance

Identify device configurations and capabilities in one comprehensive screen - which also includes easy-to-identify, colour- coded supply levels and operational status, displayed in real-time.

Please check the OKI website for the latest driver releases and OS compatibility.

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Keep an eye on printed page volume

Display print volumes for one or several devices at a time. Create graphs and print results right from the application, or export data in a variety of formats.

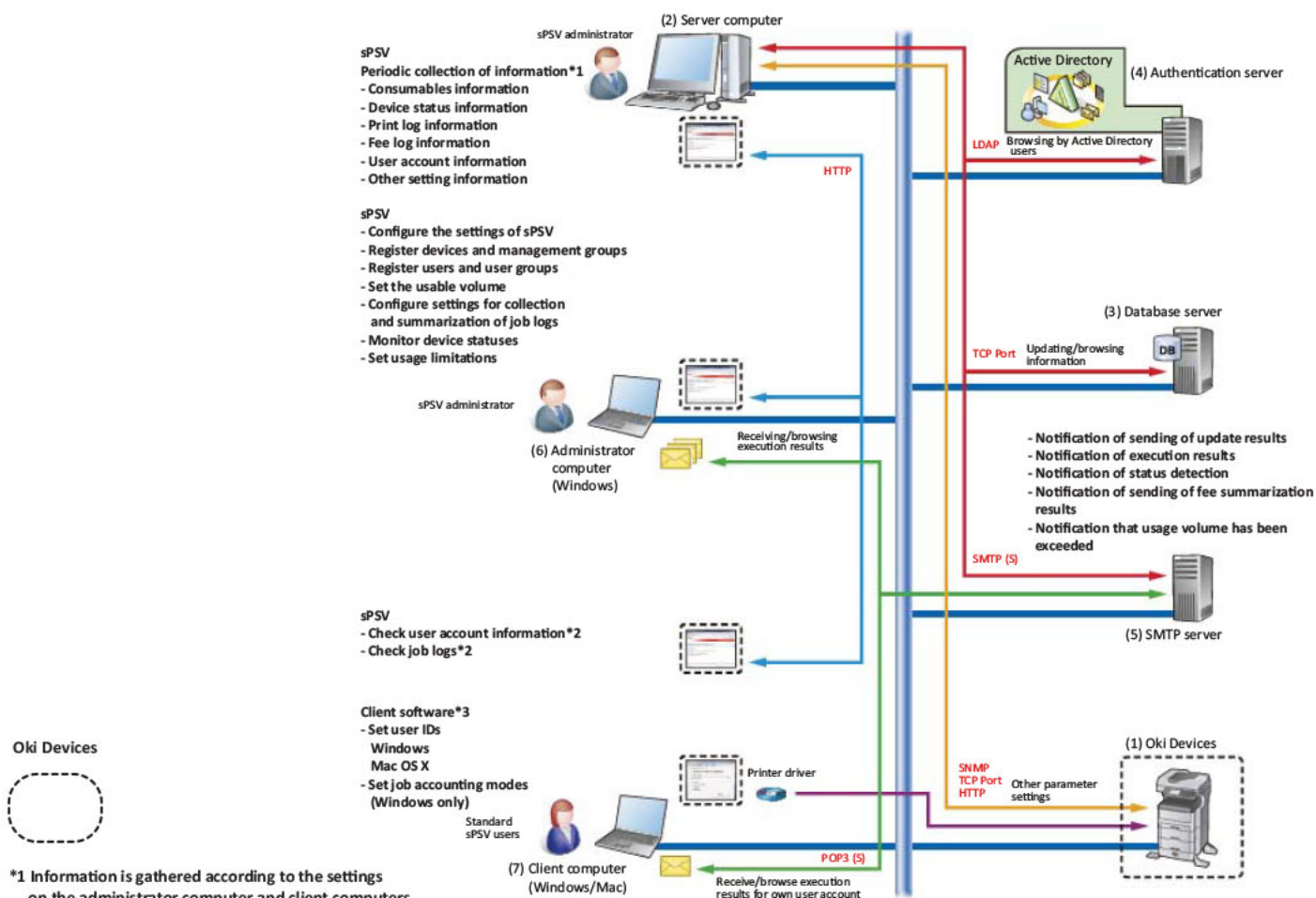### Keep your device locations in plain sight

Find and identify devices easily. You can simply import floor plans, site maps or geographic maps, and place interactive icons where your devices are actually located.

Maximize uptime, minimize service calls

Predict consumables "change by dates" to help you better plan your supplies purchases, plus you can receive email notifications when supplies are required.

Mechanisms of sPSV

(2) Server computer
sPSV administrator

sPSV
Periodic collection of information*1
- Consumables information
- Device status information
- Print log information
- Fee log information
- User account information
- Other setting information

sPSV
- Configure the settings of sPSV
- Register devices and management groups
- Register users and user groups
- Set the usable volume
- Configure settings for collection and summarization of job logs
- Monitor device statuses
- Set usage limitations

sPSV administrator

(6) Administrator computer (Windows)

Receiving/browsing execution results

HTTP

Active Directory
(4) Authentication server

LDAP Browsing by Active Directory users

(3) Database server

TCP Port Updating/browsing information

- Notification of sending of update results
- Notification of execution results
- Notification of status detection
- Notification of sending of fee summarization results
- Notification that usage volume has been exceeded

SMTP (S)

(5) SMTP server

sPSV
- Check user account information*2
- Check job logs*2

Client software*3
- Set user IDs
   Windows
   Mac OS X
- Set job accounting modes (Windows only)

Oki Devices

Standard sPSV users

Printer driver

SNMP
TCP Port
HTTP Other parameter settings

(1) Oki Devices

(7) Client computer (Windows/Mac)

POP3 (S)

Receive/browse execution results for own user account

*1 Information is gathered according to the settings on the administrator computer and client computers.
*2 Users can only browse this for their own user account
*3 This needs to be installed if identifying user IDs by user ID (PIN).

No.	Name	Details
(1)	Device	Printers, multifunction printers, etc, managed using sPSV
(2)	Server computer	The server on which sPSV is installed
(3)	Database server	The server that executes database processes
(4)	Authentication server	The server that executes directory services (in the case of sPSV, this refers to Active Directory.)
(5)	SMTP server	The server that executes email processes
(6)	Administrator computer (Windows)	By logging in as an sPSV administrator in a web browser and accessing the server computers from this computer, it is possible to register devices, users and user groups, set usage limitations and manage devices.
(7)	Client computer (Windows/Mac)	A computer on which users can print pages and browse information managed in sPSV. - If users are identified by user IDs (PINs), it is possible to set usage limitations and summarize printing costs for specific users by installing the client software and registering user IDs (PINs).

Graphic Arts

Light production printing

Key Challenges

- Businesses are wasting valuable budget on expensive, traditional printing methods. Print service providers frequently turn away potential revenue because short run printing does not generate enough profit and specialised printing processes often have to be outsourced e.g. personalised designs using dark, transparent or transfer media

- Marketing departments and communication agencies seek service providers that can handle variable data printing(VDP) to help make the most of opportunities by leveraging customer data, to improve customer communications and maximise return on marketing investment (ROMI)

- Designers and creative teams deliver fantastic, high-impact designs but the final result lacks impact. Existing printers do not come close to reproducing the colour or quality of a final design in creative mock-ups, delaying sign-off and making proofing a challenge

- Businesses often require print runs of envelopes for direct and personalised marketing campaigns however, producing profitable short print runs is often difficult within an existing commercial printing environment

How OKI can help improve your business

Make light digital production printing profitable

Ideal for both small and large print service providers, OKI Graphic Arts Solutions are perfect for cost effective, short run digital printing of high quality professional applications that can be reprinted on demand. From flyers, brochures, leaflets and newsletters to technical manuals and annual reports, versioning and pre and post-production printing is cost effective and removes the need to print large volumes unnecessarily, avoiding waste.

Improve customer communications and margins with variable data printing

Direct mail is an essential link between a brand and consumer. OKI's advanced printing solutions enable organisations to improve response rates and maximise return on marketing investment (ROMI). Convert generic marketing communications into regionalised, localised and personalised materials. Improve customer retention and turn prospects into customers by combining variable data printing with digital colour for tailored messages, coupons and discounts based on customer insight.

Produce high-quality creative proofs and realistic design mock-ups

High quality mock-ups and content proofs enable organisations to accurately predict what a final printed document or product will look like before the actual press run. Using OKI Graphic Arts Solutions, designers, agencies and pre-press departments can provide customers with creative colour proofs, realistic mock-ups and other visuals. From page proofs to packaging prototypes and window clings, our flexible, innovative white and clear toner technology prints on a wide range of media up to 360gsm for fast, affordable standout results.

Continue to next page...

Expand your business with digital short-run envelope printing and accelerate your time to market

Digital printing is ideal for short run envelope requirements of 5,000 and less. Print service providers can address this unserved market by printing high-quality short run jobs using digital printers in far less time than traditional methods. Add value with variable data printing and provide expanded services such as direct mailing. Fulfil unusual and creative designs and generate new sources of revenue using OKI's advanced printing technology to print on dark envelopes and other flat media with clear or white toner.

Graphic Arts

Large format

Key Challenges

- Print providers are under pressure to deliver high impact results but not all large format printers offer the flexibility and precision needed. Many large format printers start to lose colour density and detail in dark areas as they reach high speeds

- Maintaining productivity is essential in busy printing environments, making equipment down time costly, compromising service levels and risking reputation

- Sunlight, pollution and other weather conditions cause outdoor signs, banners and vehicle wraps to fade and degrade. To ensure customer satisfaction and repeat business, outdoor media needs to be robust enough to withstand changing conditions

- Providing indoor applications is a growing market where high quality prints will be viewed close up therefore high resolution and accurate print registration are essential. Additionally in a confined indoor environment certified low odour inks are critical

How OKI can help improve your business

Impress customers with sharp detail and rich, glossy colour

No matter how small or large the design, today's businesses demand vibrant colour and sharp, photo quality detail from graphic arts printing. Meeting these expectations, versatile large format graphic communications printers from OKI maintain accurate colour density even in dark areas. Combining high viscosity inks with advanced print heads, photo quality images are crisp and sharp. Innovative Dynamic Drop Printing (DDP) technology accentuates fine details and delivers smooth gradients and rich, glossy colours, even at high print speeds.

Maintain productivity under pressure with reliable print performance

Purpose built to withstand demanding high-volume production environments, OKI large-format graphics printers are enhanced with a wide range of innovative features designed to save time and reduce manual input. Industrial high-frequency greyscale print heads increase the quality and reliability of the printer and print results. Smart Nozzle Mapping (SNM) technology re-maps clogged nozzles, minimising downtime while extending the life of the printhead, while intelligent CP_Manager software makes it possible to monitor and operate the printer from a PC, tablet or smartphone and get real-time updates via Twitter.

Achieve lasting durability for long-life outdoor applications

From custom vehicle wraps to banners, signs and awnings, outdoor media needs to be durable enough to withstand sunlight, changing weather conditions, pollution and other external factors. Featuring innovative low-odour, eco-solvent SX inks, OKI's range of large-format graphics printers offer the flexibility to print on a wide range of media and provide the right print quality and UV stability for outdoor applications, making them ideal for creating banners, fleet and vehicle graphics, wall and floor graphics, POP displays, exhibition graphics and more. High ink pigmentation also creates ideal saturated prints for backlit applications.

Access new markets and additional revenue with for high-quality indoor applications

Light frames for technical textile and backlit materials over floor graphics, point of sales (POS) and point of presentation (POP) via different types of wallpaper offer a versatile range of applications. Together with the high value certification from UL LCC the "Greenguard Gold" and the approval from the Nordic Eco Label for OKI's environmentally friendly SX-Ink we have the printers and inks that are perfect for this lucrative market.

Healthcare

Ensure private healthcare data is kept safe and secure

Key Challenges

- Maintaining secure systems and keeping patient data confidential are critical concerns. Preserving the privacy of sensitive information is crucial

- Paper-based processes in the pharmacy for the processing of prescriptions is a time, cost and resource drain

- Medical tests are slowed down by lengthy administration processes, adding time and cost to the process

- Not all printing solutions deliver sufficient quality for medical imaging and may block the use of medical equipment, impacting clinicians' ability to make the right diagnosis and creating delays. IT solutions that are not collaborative can have a negative effect on healthcare delivery

How OKI can help improve your business

Ensure private healthcare data is kept safe and secure

All health services hold large volumes of highly sensitive personal data, making security and data privacy of paramount importance to every provider. The latest OKI MFPs feature built-in security to protect sensitive patient information. This includes an Encrypted Secure Print function for protected printing and user access authentication to ensure complete document confidentiality.

Reduce time and cut costs in the pharmacy

In many countries, prescription processing within the pharmacy is paper-based and labour-intensive. Using the latest print solutions from OKI, pharmacies can scan the prescription and digitally send the relevant information including the social security number within the barcode back to the healthcare provider, cutting processing time and ensuring accuracy.

Release valuable resource and ensure accuracy in the patient testing process

Medical testing in healthcare laboratories is a labour-intensive process. Receptionists bear the administrative burden, taking identification numbers from patients, searching through relevant databases and printing the relevant results. Switching the printer to an OKI smart MFP, moving it into the waiting area and allowing the patient to use their ID details to print the results themselves is a patient-centric alternative solution that can empower their experience, as well as save time and cost.

Guarantee flexibility, integration and exceptional print quality with DICOM embedded solutions

Medical imaging equipment such as x-ray, ultrasound and scanners, provide clinicians with diagnostic quality images directly to their computer screens using a special DICOM (Digital Imaging COMmunication) protocol. Healthcare providers are able to reduce the time taken to patient diagnosis and costs are reduced as there is no need to prepare expensive medical films. However, when hardcopy output is required, this poses a challenge in terms of IT integration as standard Postscript printers need to be connected to a DICOM print server which can slow down or block medical equipment from use. OKI solves this issue by embedding DICOM intelligence within the printer, negating the need for additional hardware and streamlining support through a single point of contact. An embedded solution provides superior image quality and now with DMe (DICOM Enhanced) better than ever mono printing for x-ray/ultrasound and a lower cost of ownership.

Industry

HEALTHCARE
DICOM PRINTERS

C711DM
(Page 16)

C831DM
(Page 16)

Delivers productivity gains
for healthcare providers

A4/A3 DICOM PRINTERS

	C711DM	C831DM
Description	A4 Digital LED DICOM Printer	A3 Digital LED DICOM Printer
Imaging Technology		
Resolution	CMYK toner based engine with tandem technology. Light sources are LED arrays @ 600 dpi with multi level capability	
Compatibility		
Connectivity	10/100 Base TX (RJ45) interface	
	Paper Handling	**Paper Handling**
Paper Capacity	**Tray 1:** A4 - 64 to 250gsm	**Tray 1:** A4 and A3 - 64 to 256gsm
DICOM Server Features		
Capability	DICOM 3.0 Print SCP, Store to Print (US, Ophtalmic, Endoscopy)	
Maximum number of AET	25	
Max # calling modalities	3 simultaneous, no restriction on total connectable modalities	
Dicom Server interface	Integrated web server	
Log	Extended log capability in case of troubleshooting	
Dicom Optional features	LUT: identity, reverse, lin-od; True size printing; Colour	
Image generation	Specific colour rendering optimized for medical images	
Graphical Header	Capability to add a custom graphical header on each printout	
AET Dependent Features		
AET Name	Print SCP Application Entity Title (AET)	
Print Destination	Allows to print DICOM Images on other non DICOM OKI printers	
Printer Tray	Use preferred paper for your medical prints	
Copy	Send one, print what you need	
Page Format	Force output format to desired size	
Replace Header by Logo	Enhance your communication on the printouts	
Header	Enter text that will print on top of page or select Logo	
Footer	Edit the text on page bottom	
Booklet Print Mode	Tells the Server to make a booklet with your Images	
Border Density	Value from Black, White or Client	
Empty image Density	Value from Black, White or Client	
Image Background	Fill or not the unsued reserved space with black	
Polarity	Force image polarity inversion if needed	
Smoothing Filter	Activate and adjust the level of Sharpen	
Layout Format	Select your desired layout when using Store to Print Protocol	
Black & White Mode	Select your preferred rendering of grey level images	
Colour Mode	Select your preferred rendering of colour images	
Contrast	Add or remove contrast on the printouts	
Brightness	Add or remove brightness on the printouts	
X Y Scale	Rescale your images	
X Y Offset	Change the position of your images	
Black & CMY Gamma	For fine tuning of your image rendering	
	General Features	**General Features**
Dimension / Weight	389(H) x 435(W) x 546(D)mm / 28kg	360(H) x 449(W) x 552(D)mm / 37kg

	TONERS	DRUMS	TRANSFER BELT & FUSER	OPTIONS
• C711DM				
	Yellow Toner 11.5k Magenta Toner 11.5k Cyan Toner 11.5k Black Toner 11k	Yellow Drum 20k Magenta Drum 20k Cyan Drum 20k Black Drum 20k	Fuser Unit 60k Transfer Belt 60k	2nd/3rd Tray Duplex
• C831DM				
	Yellow Toner 10k Magenta Toner 10k Cyan Toner 10k Black Toner 10k	Yellow Drum 30k Magenta Drum 30k Cyan Drum 30k Black Drum 30k	Fuser Unit 80k Transfer Belt 100k	2nd/3rd/4th Tray Duplex 256MB/512MB Memory 16GB SDHC Memory Card[4]

Part Number Guide
DICOM PRINTERS

Toner / Image Drum
• C711DM

Capacity (K)	11	11.5	11.5	11.5	20	20	20	20
Order codes	44318612	44318611	44318610	44318609	44318512	44318511	44318510	44318509
	●	●	●	●	●	●	●	●
C711DM	T	T	T	T	EP	EP	EP	EP

Toner / Image Drum
• C831DM

Capacity (K)	10	10	10	10	30	30	30	30
Order codes	44844528	44844527	44844526	44844525	44844424	44844423	44844422	44844421
	●	●	●	●	●	●	●	●
C831DM	T	T	T	T	EP	EP	EP	EP

Transfer Belt/ Fuser Unit
• DICOM Printers

Capacity (K)	60	60	80	100
Order codes	44341903	44289104	44846204	44848805
C711DM	B	F		
C831DM			B	F

1) A4 pages yield compliant with ISO/IEC/ISC 19798 (A4/A3 Colour Models)
2) A4 pages @ 5% coverage
3) Drum: Average number of A4 pages printed.
4) Secure Digital High Capacity (SDHC) Memory Card supports up to 32GB. OKI is not responsible for any compatibility risk using non OKI genuine SDHC Memory Card.

Specifications and availability of options may vary among the countries of sale. Please check with the local OKI office or an authorised OKI distributor/reseller for more details.

Industry

Graphic Arts
PRINTERS

Special GA printers expand business opportunities

Pro6410 NeonColor
(Page 19)

Pro7411WT
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Pro8432WT
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Pro9431dn
(Page 19)

Pro9541dn
(Page 20)

Pro9542dn
(Page 20)

Pro Series
Graphic Arts Printers

Pro Series
Graphic Arts Printers

Print NEON

Print White

Print White

A3 SIZE

	Pro6410 NeonColor	Pro7411WT	Pro8432WT
Description	A4 Digital LED Neon Colour Printer	A3 Digital LED Colour + White Printer	
Print Speed (PPM)	34 ppm		A4: 35 ppm; A3: 20 ppm
Time to first print	9 sec Colour / 8 sec Mono		9.5 sec
Warm up Time	Up to 60 seconds from power on & up to 35 seconds from power save		25 seconds from power on and 20 seconds from power save
Processor Speed	533Mhz		800MHz
	Print Quality		**Print Quality**
Resolution	ProQ2400 Multi-level Technology, 1200x600 dpi, 600x600 dpi		ProQ2400 Multi-level Technology, 1200x600 dpi
Enhancements	Auto Colour Balance		Auto Colour Balance, Auto Registration, Auto Media Detect
	Compatibility		**Compatibility**
Connectivity	Hi-Speed USB, 10/100-TX Ethernet		USB 2.0 Device, 10Base-T/100Base-TX/1000Base-T Ethernet, USB 2.0 Host x 1, Wireless IEEE802.11a/b/g/n (Optional)
Printer Language	PostScript 3 (emulation)		
OS Compatibility	Windows Server 2008 (32-bit & 64-bit) / Server 2008 R2 (64-bit) / Vista (32-bit & 64-bit) / 7 (32-bit & 64-bit) / 8 (32-bit &64-bit) / 10 (32-bit & 64-bit); Mac OS X10.5 -10.11	Windows Vista (32-bit & 64-bit) / Windows 7 (32-bit & 64-bit) / Windows 8 (32-bit & 64-bit) / Windows 8.1 (32-bit & 64-bit) / Windows 10 (32-bit & 64-bit) / Windows Server 2008 (32-bit & 64-bit) / Windows Server 2008 R2 (64-bit) / Windows Server 2012 (64-bit), Windows Server 2012 R2 (64-bit); Mac OS X 10.8.5 - 10.11	
	Memory		**Memory**
Standard Ram	256MB		256 MB
Maximum Ram	768MB		768 MB
	Paper Handling	**Paper Handling**	**Paper Handling**
Paper Capacity	Tray 1: 300 sheets of 80gsm Multi-purpose tray: 100 sheets of 80gsm	Tray 1: 530 sheets of 80gsm Multi-purpose tray: 100 sheets of 80gsm	Tray 1: 300 sheets of 80gsm; Multi-purpose tray: 100 sheets of 80gsm
Optional Tray	Tray 2/3: 530 sheets of 80gsm per tray		N/A
Maximum paper capacity	1,460 sheets of 80gsm	1,690 sheets of 80gsm	400 sheets of 80gsm
Paper Sizes	Tray 1/2/3: A4, A5, B5; Multi-purpose tray: A4, A5, B5, A6; Custom size (up to 1320mm length including Banner)	Tray 1/2/3: A4, A5, B5; Multi-purpose tray: A4, A5, B5, A6; 10 Envelopes (Com-9, Com-10, DL, Monarch, C5); Labels (Avery 7162, 7664, 7666); Custom size (up to 1320mm length including Banner)	Tray 1: A3, A4, A5, A6, B4, B5; Multi-purpose tray: A3, A4, A5, B4, B5, A6; Custom size up to 431.8mm length
Paper Weight	Tray 1/2/3: 64 to 220gsm; Multi-purpose tray: 64 to 250gsm		Tray 1: 64 to 220gsm; Multi-purpose tray: 64 to 256gsm
Paper Output	250 sheets face down tray / 100 sheets face up tray	350 sheets face down tray / 100 sheets face up tray	250 sheets face down tray / 100 sheets face up tray
	General Features		**General Features**
Power	Typical: 600W; Max: 1300W; Idle: 100W; Power Save: <15W; Deep Sleep: 1.2W		Typical: 700W (Average); Max: <1400W; Idle: 100W; Power Save: <12W; Deep Sleep: <1.0W; Auto-Off: <0.15W
Noise Level	Operating: 54dB(A); Standby: 37dB(A); Power Save: Background level		Operating: <52dB(A) or less; Standby: 32dB(A) or less; Power Save: Background level
Dimension / Weight	340(H) x 435(W) x 546(D)mm / 26kg	389(H) x 435(W) x 546(D)mm / 28kg	360(H) x 449(W) x 552(D)mm / 37kg

A3 GRAPHIC ARTS PRINTERS

Pro Series
Graphic Arts Printers

	Pro9431dn	**Pro9541dn**	**Pro9542dn**
Description	A3 Digital LED Colour Printer	A3 Digital LED Colour + White/Clear Printer	A3 Digital LED Colour + White Printer
Print Speed (PPM)	A4: 50 Colour, 50 Mono; A3: 28 Colour, 28 Mono	A4: 50 Colour, 50 Mono; A3: 28 Colour, 28 Mono; White: up to 45 ppm (simplex); Clear: 18 ppm	
Time to first print	8 sec Colour / 8 sec Mono		
Warm up Time	50 seconds or less from power on		
Processor Speed	1.2GHz		
Print Quality			
Resolution	ProQ4800 Multi-level Technology, 1200x1200 dpi		
Enhancements	Auto Colour Balance, Auto Registration, Auto Media Detect		
Compatibility			
Connectivity	Hi-Speed USB 2.0, 10Base-T/100Base-TX/1000Base-T		
Printer Language	PCL5c, PCL6 (PCL XL), Adobe® PostScript 3 with direct PDF Printing (v1.7), XPS, SIDM		
OS Compatibility	Windows Vista (32-bit & 64-bit) / Windows 7 (32-bit & 64-bit) / Windows 8 (32-bit & 64-bit) / Windows 8.1 (32-bit & 64-bit) / Windows 10 (32-bit & 64-bit) / Windows Server 2008 (32-bit & 64-bit) / Windows Server 2008 R2 (64-bit) / Windows Server 2012 (64-bit) / Windows Server 2012 R2 (64-bit); Mac OS X 10.8.5 - 10.11		
Memory			
Standard Ram	2GB		
Paper Handling			
Paper Capacity	**Tray 1:** 530 sheets of 80gsm; **Multi-purpose tray:** 300 sheets of 80gsm		
Optional Tray	**Tray 2/3:** 530 sheets of 80gsm per tray; **High Capacity Feeder:** 1,590 sheets of 80gsm		
Maximum paper capacity	2,950 sheets of 80gsm		
Paper Sizes	**Tray 1/2/3:** A3, SRA3 (up to 330 x 457mm), SRA4, A4, A5, A6. B4, B5, B6; **Multi-purpose tray:** A3, SRA3, SRA4, A4, A5, A6, B4, B5, B6; Custom size: Width 64 - 330mm Length 89 - 1,321mm; **High Capacity Feeder:** A3, SRA3 (up to 328 x 457mm), SRA4, A4, A5, A6, B4, B5, B6		
Paper Weight	**Tray 1/2/3:** 52 to 320gsm; **Multi-purpose tray:** 52 to 360gsm; **Duplex:** 64 to 320gsm; **High Capacity Feeder:** 52 to 320gsm		
Duplex	Standard		
Paper Output	610 sheets face down tray, 300 sheets face up tray		
	General Features	**General Features**	**General Features**
Power	**Typical:** 1100W; **Max:** 1600W; **Idle:** 40W (average); **Power Save:** ‹34W; **Sleep:** ‹4W; **Off Mode:** ‹0.5W	**Typical:** 1200W; **Max:** 1600W; **Idle:** 40W (average); **Power Save:** ‹34W; **Sleep:** ‹4W; **Off Mode:** ‹0.5W	**Typical:** 1100W; **Max:** 1600W; **Idle:** 40W (average); **Power Save:** ‹34W; **Sleep:** ‹4W; **Off Mode:** ‹0.5W
Noise Level	**Operating:** 57dB(A); **Standby:** 34dB(A) or less; **Power Save:** Inaudible	**Operating:** 57 dB(A); **Standby:** 32dB(A); **Power Save:** Inaudible	
Dimension / Weight	640(H) x 699(W) x 625(D)mm / 96kg	640(H) x 699(W) x 625(D)mm / 104kg	

	TONERS	DRUMS	TRANSFER BELT & FUSER	OPTIONS
• Pro6410 NeonColor				
	Yellow Toner 6k Magenta Toner 6k Cyan Toner 6k Black Toner 6k White Toner 4k		Fuser Unit 30k Transfer Belt 30k	2nd/3rd Tray 256MB/512MB Memory
• Pro7411WT				
	Yellow Toner 11.5k Magenta Toner 11.5k Cyan Toner 11.5k White Toner 6k[2]	Yellow Drum 20k Magenta Drum 20k Cyan Drum 20k White Toner 6k	Fuser Unit 30k Transfer Belt 30k	2nd/3rd Tray 256MB/512MB Memory 16GB SDHC Memory Card
• Pro8432WT				
	Yellow Toner 10k Magenta Toner 10k Cyan Toner 10k White Toner 4.5k	Yellow Drum 30k Magenta Drum 30k Cyan Drum 30k White Drum 9k	Fuser Unit 50k Transfer Belt 30k	256MB/512MB Memory SDHC Memory Card[4] Wireless LAN Module
• Pro9431dn				
	Yellow Toner 42k Magenta Toner 42k Cyan Toner 42k Black Toner 51k	Yellow Drum 40k Magenta Drum 40k Cyan Drum 40k Black Drum 40k	Fuser Unit 150k Transfer Belt 150k Waste Toner Box 40k	2nd/3rd Tray 2nd/3rd Tray with castor High Capacity Feeder 160GB Hard Disk
• Pro9541dn				
	Yellow Toner 42k Magenta Toner 42k Cyan Toner 42k Black Toner 51k White Toner 10k Clear Toner 20k	Yellow Drum 40k Magenta Drum 40k Cyan Drum 40k Black Drum 40k White Drum 20k Clear Drum 20k	Fuser Unit 150k Transfer Belt 150k Waste Toner Box 40k	2nd/3rd Tray 2nd/3rd Tray with castor High Capacity Feeder 160GB Hard Disk Spot Colour Kit (White/Clear)
• Pro9542dn				
	Yellow Toner 24k Magenta Toner 42k Cyan Toner 42k Black Toner 51k White Toner 15k	Yellow Drum 40k Magenta Drum 40k Cyan Drum 40k Black Drum 40k White Drum 20k	Fuser Unit 150k Transfer Belt 150k Waste Toner Box 40k	2nd/3rd Tray 2nd/3rd Tray with castor High Capacity Feeder 160GB Hard Disk

1) A4 pages yield compliant with ISO/IEC/ISC 19798 (A4/A3 Colour Models)
2) A4 pages @ 5% coverage
3) Drum: Average number of A4 pages printed.
4) Secure Digital High Capacity (SDHC) Memory Card supports up to 32GB. OKI is not responsible for any compatibility risk using non OKI genuine SDHC Memory Card.

Specifications and availability of options may vary among the countries of sale. Please check with the local OKI office or an authorised OKI distributor/reseller for more details.

Part Number Guide
GRAPHIC ARTS PRINTERS

Pro Series
Graphic Arts Printers

Toner / Image Drum
- Pro6410 NeonColor
- Pro7411WT

	Capacity (K)	6	6	6	6	4	11.5	11.5	11.5	6	20	20	20	6
	Order codes	46298015	46298013	46298012	46298011	46298014	44318639	44318638	44318637	44318695	44318523	44318522	44318521	44318554
		●	●	●	●	○	●	●	●	○	●	●	●	○
Pro6410 NeonColor		T	T	T	T	T								
Pro7411WT							T	T	T	T	EP	EP	EP	EP

Toner / Image Drum
- Pro8432WT

	Capacity (K)	10	10	10	4.5	20	20	20	9
	Order codes	46606511	46606510	46606509	46606512	44844427	44844426	44844425	45878118
		●	●	●	○	●	●	●	○
Pro8432WT		T	T	T	T	EP	EP	EP	EP

Toner / Image Drum
- Pro9431
- Pro9541
- Pro9542

	Capacity (K)	51	42	42	42	10	20	24	15	40	40	40	40	20	20	20
	Order codes	45536573	45536572	45536571	45536570	45536459	45536460	45536458	45536574	45103740	45103739	45103738	45103737	45103743	45103744	45103742
		●	●	●	●	○	●	◐	○	●	●	●	●	◐	◐	○
Pro9431		T	T	T	T					EP	EP	EP	EP			
Pro9541		T	T	T	T	T	T			EP	EP	EP	EP	EP	EP	
Pro9542		T	T	T				T	T	EP	EP	EP	EP			EP

Transfer Belt/ Waste Toner Box/ Fuser Unit
- Graphic Arts Printers

	Capacity (K)	30	30	30	50	150	150	40
	Order codes	44341903	44289104	44846204	44848814	45531223	45531113	45531503
Pro6410 NeonColor		B	F					
Pro7411WT		B	F					
Pro8432WT				B	F			
Pro9431						B	F	WT
Pro9541						B	F	WT
Pro9542						B	F	WT

Key: T = Toner WT = Waste Toner Box EP = Image Drum
B = Transfer Belt F = Fuser
● = Cyan ● = Magenta ● = Yellow ● = Black
○ = White ◐ = Clear

Consumables Information:
Only use genuine OKI consumables to ensure the best quality and performance from your hardware.
Non OKI products may damage your printer's performance and invalidate your warranty.

Large Format
PRINTERS

Increased productivity and high quality applications

**ColorPainter
E-64s**
(Page 24)

**ColorPainter
M-64s / M-64s (LCIS)**
(Page 25)

LP-1040-MF
(Page 26)

LP-2060-MF
(Page 26)

LARGE FORMAT PRINTERS

ColorPainter

ColorPainter E-64s	
Description	Large Format Colour Printer
Imaging Technology	
Resolution	1080 dpi
Compatibility	
Connectivity	USB 2.0
Operating Features	
Print head	Industrial High-Frequency Dynamic Drop-On-Demand Piezo Print-Head
Number of nozzles	254 nozzles/head
Printing speed	1.9 to 22.9 m2/h (20 to 246 f2/h)
Media Handling	
Maximum media width	1,626 mm (64")
Maximum print width	1,616 mm (63.6")
Media weight	Up to 24 kg (110 lbs)
Maximum media diameter	180 mm (7")
Margin size	5 mm (1/5") on each edge (with rolled media, without edge guards)
Ink type	Eco-solvent: SX
Color	6 (C, M, Y, K, Lc, Lm)
Ink capacity	500 ml. per colour
Media	PVC, Banner and other media designed for solvent ink printers
Heater	3-way built-in heaters (Pre-, Print-, After-Heater)
Take-up modes	Tension or loosen, inside or outside winding.
General Features	
Dimension / Weight	2,830 (W) x 830 (D) x 1,255 (H) mm, (112" x 33" x 50") / 228 kg (502 lbs) or less without media and inks
Power source	120 VAC, 50/60 Hz, 12a/220 to 240 VAC, 50hz/60hz, 6A
Power	1,350 W or less

SX ink
ECO-SOLVENT
LOW ODOR INK
FOR HIGH-SPEED
PRINTING

SP4 Smart Pass
SMART PASS
TECHNOLOGY 4 (SP4)

DDP Dynamic Dot Printing Technology
DYNAMIC DOT
PRINTING
TECHNOLOGY

SNM3 Smart Nozzle Mapping
SMART NOZZLE
MAPPING 3 (SNM3)

ONYX ripcenter
ONYX
RIP CENTRE

ColorPainter™

	ColorPainter M-64s	ColorPainter M-64s (LCIS model)
Description	Large Format Colour Printer	
Imaging Technology		
Resolution	900 dpi	
Compatibility		
Connectivity	USB 2.0	
Operating Features		
Print head	Industrial High-Frequency Dynamic Drop-On-Demand Piezo Print-Head	
Number of nozzles	508 nozzles/head	
Printing speed	66.5 m2/h, 716 f2/h	
Media Handling		
Maximum media width	1,626 mm (64")	
Maximum print width	1,616 mm (63.6")	
Media weight	Up to 50 kg (110 lbs)	
Maximum media diameter	220 mm (8.7")	
Margin size	5 mm (1/5") on each edge (with rolled media, without edge guards)	
Ink type	Eco-solvent: SX	Eco-solvent: WX
Color	7 (C, M, Y, K, Lc, Lm, Gy) or 6 (C, M, Y, K, Lc, Lm)	6 (C, M, Y, K, Lc, Lm)
Ink capacity	1.5 litre per colour	1 litre per colour (2 bottles/box)
Media	PVC, Banner and other media designed for solvent ink printers	
Heater	3-way built-in heaters (Pre-, Print-, After-Heater)	
Take-up modes	Loose winding mode with outer take-up; Tension winding mode mode with outer take-up; Tension winding mode with inner take-up	
General Features		
Dimension / Weight	3,095 (W) x 935 (D) x 1,247 (H) mm, (122" x 37" x 49") / 321 kg (708 lbs) or less without media and inks	3,327 (W) x 935 (D) x 1,247 (H) mm, (122" x 37" x 49") / 360 kg (794 lbs) or less without media and inks
Power source	200 to 240 VAC, 12 A, 50 Hz/60 Hz	
Power	2,880 W or less	

SX ink
ECO-SOLVENT LOW ODOR INK FOR HIGH-SPEED PRINTING

Smart Pass **SP4**
SMART PASS TECHNOLOGY 4 (SP4)

DDP Dynamic Dot Printing Technology
DYNAMIC DOT PRINTING TECHNOLOGY

SNM3 SMART NOZZLE MAPPING
SMART NOZZLE MAPPING 3 (SNM3)

ONYX ripcenter
ONYX RIP CENTRE

LARGE FORMAT PRINTERS

	LP-1040-MF	**LP-2060-MF**
Description	Wide Format Mono Multifunction Printer	
Print Quality		
Resolution	600 dpi	
Compatibility		
Connectivity	10BASE-T/100Base-TX/1000Base-T Ethernet	
Network Protocol	TCP/IP (IPv4/IPv6), LPD, RAW, FTP	
Logical Port	10 ports	20 ports
	Operating Features	**Operating Features**
Print speed	7.5 ANSI D (34 × 22")-size prints per minute; 7.0 A1 (841 × 594 mm)-size prints per minute	10 ANSI D (34 × 22"")-size prints per minute; 9.0 A1 (841 × 594 mm)-size prints per minute
Print		
Print Supply Method	Roll Paper × 2	Roll Paper × 4
Paper Types	Plain, Tracing (60 gSm), Film (121.5 gSm)	
Paper Size	ARCH E (48 × 36"), ARCH D (36 × 24"), ARCH C (24 × 18"), ARCH B (18 × 12"), ARCH A (12 × 9"), ANSI E (44 × 34"), ANSI D (34 × 22"), ANSI C (22 × 17"), ANSI B (17 × 11"), ANSI A (11 × 8.5"), 30 × 42", 15 × 21",MAP B1 (1000 × 700 mm), MAP B2 (700 × 500 mm), DIN B1 (1000 × 707 mm), DIN B2 (707 × 500 mm, DIN B3 (500 × 353 mm), A0 (1189 × 841 mm), A1 (841 × 594 mm), A2 (594 × 420 mm), A3 (420 × 297 mm)	
Print Length *[1]	32' (10 m)	49' (15 m)
Guaranteed Print Area	Full area excluding 0.2" (5-mm) top, bottom, left, and right margins	
Supported Data Formats	HP-GL, HP-GL/2, HP RTL, TIFF, CALS	
Scanner		
Scan Resolution	600 dpi	
Scan Width	Maximum 36" (914 mm)	
Scan Length *[2]	Maximum 32' (10 m)	Maximum 49' (15 m)
Scan Speed *[3]	Black & White/Colour: Maximum 9.4" (240 mm) per second	
Supported Data Formats	Black & White: PDF, TIFF ; Colour: PDF, TIFF, JPEG	
General Features		
Memory	2 GB	
HDD	500 GB	
Web Function	Available	
Dimension / Weight	1,200 (W) x 605 (D) x 1,145 (H) mm, (47" x 24" x 45") / 451 lb. (205 kg) or less	1,200 (W) x 640 (D) x 1,192 (H) mm, (47" x 25" x 47") / 551 lb. (250 kg) or less
Power source	230 VAC, 50/60 Hz, 7A	230 VAC, 50/60 Hz, 9A
Power	1450 W or less	1950 W or less
Warm-Up Time	240 Seconds or less	180 seconds or less

*[1] Print length depends on types of media or operationg environment. *[2] Maximum scanning length may be limited by paper size, resolusion or data format.
*[3] Scanning Speed varies by resolution. *[4] Stacker, tray and paper outlet guide are excluded. *[5] Toner and paper are excluded.

TONERS/INK	CONSUMABLES	OPTIONS

• ColorPainter E-64s

TONERS/INK	CONSUMABLES	OPTIONS
Ink Cartridge Black+ Ink Cartridge Yellow+ Ink Cartridge Magenta+ Ink Cartridge Cyan+ Ink Cartridge Light Magenta+ Ink Cartridge Light Cyan+ + Ink Cartridge - 500 mL. per colour	Wiper Cleaning Liquid Set A Wiper Blade Wiper Sponge Cleaning Swab Cleaning Swab (Thick) Sheet Mount Cleaning Kit A Cleaning Liquid Set A Storage Liquid Set A Waste Ink Bottle (1000ml) Gloves Set Media Cutter Blade	Exhaust Attachment Cutter Unit 64 Ionizer Kit

• ColorPainter M-64s • ColorPainter M-64s (LCIS)

TONERS/INK	CONSUMABLES	OPTIONS
Ink Cartridge Black* Ink Bottle Black Set** Ink Cartridge Yellow* Ink Bottle Yellow Set** Ink Cartridge Magenta* Ink Bottle Magenta Set** Ink Cartridge Cyan* Ink Bottle Cyan Set** Ink Cartridge Light Magenta* Ink Bottle Light Magenta Set** Ink Cartridge Light Cyan* Ink Bottle Light Cyan Set** Ink Cartridge Gray* * Ink Cartridge - 1.5 litre per colour ** Ink Bottle Set - 1 litre per colour (2 bottles/box)	Ink Tray Wiper Blade Wiper Cleaning Liquid Set A Wiper Sponge Cleaning Swab Cleaning Swab (Thick) Cleaning Liquid Set A Storage Liquid Set A Waste Ink Bottle (3000ml) Bottle Adapter Reservoir Gloves Set Media Cutter Blade	Exhaust Attachment Cutter Unit 64 2-inch Flange

• Teriostar LP-1040-MF

TONERS/INK	CONSUMABLES	OPTIONS
Toner Cartridge (450g x 2)	Waste Toner Bottle Roll Frange (EX-L) Process Cartridge 60 Unit Scorotron Charger Unit	A3 Tray Stacker Carrier Sheet Set Catch Basket Teriostar PDF print

• Teriostar LP-2060-MF

TONERS/INK	CONSUMABLES	OPTIONS
Toner Cartridge (450g x 2)	Waste Toner Bottle Roll Frange (EX-L) Process Cartridge 60 Unit Scorotron Charger Unit	Original Stacking Tray Stacker Carrier Sheet Set Catch Basket Teriostar PDF print

Consumables Information:
Only use genuine OKI consumables to ensure the best quality and performance from your hardware.
Non OKI products may damage your printer's performance and invalidate your warranty.

Part Number Guide
LARGE FORMAT PRINTERS

Colour Ink — ColorPainter E-64s

Order codes	IP5-224	IP5-221	IP5-222	IP5-223	IP5-226	IP5-225
(colour)	● Black	● Yellow	● Magenta	● Cyan	● Light Magenta	● Light Cyan
ColorPainter E-64s	C	C	C	C	C	C

Consumables/Options — ColorPainter E-64s

| Order codes	IP6-251	IP5-281	IP5-282	IP6-147	IP7-264	IP5-283	IP5-285	IP5-284	IP5-299	IP7-138	IP5-124	IP-265	IP5-262	IP5-254	IP5-280	IP5-279	IP5-320
ColorPainter E-64s	Wiper Cleaning Liquid Set A	Wiper Blade	Wiper Sponge	Cleaning Swab	Cleaning Swab (Thick)	Sheet Mount Cleaning Kit A	Cleaning Liquid Set A	Storage Liquid Set A	Waste Ink Bottle (1000ml)	Gloves Set	Media Cutter Blade	Exhaust Attachment	Cutter Unit 64	Ionizer Kit	Daily Maintenance Kit A	Cap Cleaning Liquid A	Cartridge Holder

Colour Ink — ColorPainter M-64s / M-64s (LCIS)

Order codes	IP6-234	IP6-231	IP6-232	IP6-233	IP6-236	IP6-235	IP6-237	IP6-244	IP6-241	IP6-242	IP6-243	IP6-246	IP6-245
(colour)	● Black	● Yellow	● Magenta	● Cyan	● Light Magenta	● Light Cyan	● Light Gray	● Black	● Yellow	● Magenta	● Cyan	● Light Magenta	● Light Cyan
ColorPainter M-64s	C	C	C	C	C	C	C						
ColorPainter M-64s (LCIS)								B	B	B	B	B	B

Consumables/Options — ColorPainter M-64s / M-64s (LCIS)

Order codes	IP6-271	IP6-251	IP6-272	IP6-109	IP6-147	IP6-261	IP6-258	IP6-259	IP7-138	IP5-124	IP7-264	IP6-254	IP6-255	IP6-256	IP6-257	IP7-123	IP6-265	IP6-266	IP6-268	IP6-269	IP7-013	IP5-261	IP6-010
ColorPainter M-64s / ColorPainter M-64s (LCIS)	Daily Maintenance Kit A	Wiper Cleaning Liquid Set A	Cap Cleaning Liquid A	Waste Ink Bottle (3000ml)	Cleaning Swab	Sheet Mount Cleaning Kit A	Wiper Sponge	Wiper Blade	Gloves Set	Media Cutter Blade	Cleaning Swab (Thick)	Cleaning Liquid Set A (6C)	Cleaning Liquid Set A (7C)	Storage Liquid Set A (6C)	Storage Liquid Set A (7C)	Ink Tray	Cleaning Liquid Set A	Storage Liquid Set A	Reservoir	Bottle Adapter	Exhaust Attachment	2 inch Flange	Cutter Unit 64

Consumables/Options — Teriostar LP-1040-MF / LP-2060-MF

Order codes	LP-853	LP-862	LP-819	LP-863	LP-850	LP-871	LP-852	LP-860	LP-858	LP-854	LP-850	LP-851	LP-874	LP-761
	A3 Tray	Stacker Low	Carrier Sheet Set	Catch Basket	Waste Toner Bottle	Roll Flange (EX-L) W	Process Cardidge Unit	Scorotron Charger Unit	Original Stacking Tray	Stacker Std	Waste Toner Bottle	Waste Toner Bottle (3000g)	Teriostation PDF Print	Toner Cartridge (450g x 2)
Teriostar LP-1040-MF	✓	✓	✓	✓	✓	✓	✓	✓			✓			✓
Teriostar LP-2060-MF			✓	✓		✓	✓	✓	✓	✓		✓	✓	✓

Key: C = Colour Cartridge B = Bottle Set (2 bottles/box)
●/▲ = Cyan ●/▲ = Magenta ●/▲ = Yellow
●/▲ = Black ●/▲ = Light Cyan ●/▲ = Light Magenta
● = Light Gray

Consumables Information:
Only use genuine OKI consumables to ensure the best quality and performance from your hardware.
Non OKI products may damage your printer's performance and invalidate your warranty.

Corporate
Colour
PRINTERS

Brilliant COLOURS
on A4 to A3 size;
and banners
up to 1.3 metres long

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A4 COLOUR PRINTERS

	C332dn	**C532dn**
Description	A4 Digital LED Colour Printer	
Print Speed (PPM)	26 Colour / 30 Mono	30 Colour / 30 Mono
Time to first print	9 sec Colour / 8.5 sec Mono	7.5 sec Colour / Mono
Warm up Time	Up to 60 seconds from power on and up to 32 seconds from power save	Up to 27 seconds from power on and up to 28 seconds from power save
Processor Speed	667Mhz	
Print Quality		
Resolution	ProQ2400 Multi-level Technology, 1200x600 dpi, 600x600 dpi	
Compatibility		
Connectivity	USB 2.0 Device, 10Base-T/100Base-TX/1000Base-T Ethernet, Wireless IEEE802.11a/b/g/n (Optional)	USB 2.0 Device, 10Base-T/100Base-TX/1000Base-T Ethernet, Host USB x 1 (Front), Host USB x 1 (IC Card Reader connection), Wireless IEEE802.11a/b/g/n (Optional)
Advanced networking & security	IPv6, 802.1x authentication, SNMPv3, SSL/TLS HTTPS encryption, MAC filtering, IP filtering, IPSec	IPv6, 802.1x authentication, SNMPv3, SSL/TLS HTTPS encryption, Secure Print, Secure Erase, MAC filtering, IP filtering, IPSec
Printer Language	PCL6 (XL3.0) and PCL5c, PostScript 3 (emulation), PDF v1.7, SIDM (IBM-PPR, EPSON-FX), XPS	
OS Compatibility	Vista (32-bit & 64-bit) / Server 2008 (32-bit & 64-bit) / Windows 7 (32-bit & 64-bit) / Server 2008 R2 (64-bit) / Windows 8 (32-bit& 64-bit) / Server 2012 (64-bit) / Windows 8.1 (32-bit & 64-bit)/ Server 2012 R2 (64-bit) / Windows 10 (32-bit & 64-bit); Linux PPD; Mac OS X 10.8.5 to 10.11	
Memory		
Standard Ram	1GB RAM; 3GB eMMC	
Paper Handling		
Paper Capacity	Tray 1: 250 sheets of 80gsm; Multi-purpose tray: 100 sheets of 80gsm	
Optional Tray	Tray 2: 530 sheets of 80gsm	Tray 2/3: 530 sheets of 80gsm
Paper Sizes	Tray 1: A4, A5, B5, A6, B6; Tray 2/3: A4, A5, B5; Multi-purpose tray: A4, A5, B5, A6, B6, B6 Half, Envelopes (C5, DL, Com-9,Com-10, Monarch), Index Card (3" x 5") (75 x 125mm), Photo Size(4" x 6", 5" x 7")(100 x 150mm, 125 x 175mm), Custom Size (upto 1320mm length including banners); Duplex: A4, A5, B5	
Paper Weight	Tray 1/2/3: 64 to 176gsm; Multi-purpose tray: 64 to 220gsm; Duplex: 64 to 176gsm	
Duplex	Standard	
General Features		**General Features**
Power	Typical: 540W; Max: 1170W; Idle: 90W; Power Save: ‹14W; Deep Sleep: ‹1.1W; Auto-Off: ‹0.5W	Typical: 670W; Max: 1250W; Idle: 90W; Power Save: ‹14W; Deep Sleep: ‹1.1W; Auto-Off: ‹0.5W
Noise Level	Operating: 52dB(A); Standby: 37dB(A); Power Save: Inaudible	Operating: 54dB(A); Standby: 37dB(A); Power Save: Inaudible
Dimension / Weight	410(W) x 504(D) x 242(H)mm / 22kg	427(W) x 571(D) x 279(H)mm / 23kg
Duty Cycle	Maximum: 45,000 pages / month; Recommended: Up to 5,000 pages / month	Maximum: 60,000 pages / month; Recommended: Up to 6,000 pages / month

	C612n	C712n
Description	A4 Digital LED Colour Printer	
Print Speed (PPM)	34 Colour / 36 Mono	
Time to first print	9 sec Colour / 8 sec Mono	
Warm up Time	Up to 60 seconds from power on & up to 35 seconds from power save	
Processor Speed	533Mhz	
Print Quality		
Resolution	ProQ2400 Multi-level Technology, 1200x600 dpi, 600x600 dpi	
Compatibility	**Compatibility**	**Compatibility**
Connectivity	USB 2.0 Device, 10Base-T/100Base-TX/1000Base-T Ethernet, Wireless IEEE802.11a/b/g/n (Optional)	
Advanced networking & security	IPv6, 802.1x authentication, SNMPv3, SSL/TLS HTTPS encrpytion, Secure Print[2], Secure Erase[2], MAC filtering, IP filtering, IPSec	
Printer Language	PCL6 (XL3.0), PCL5c, PostScript 3 (emulation), PDF v1.7, SIDM (IBM-PPR, EPSON-FX), XPS	
OS Compatibility	Windows Vista (32-bit & 64-bit) / Server 2008 (32-bit & 64-bit) / Windows 7 (32-bit & 64-bit) / Server 2008 R2 (64-bit) / Windows 8 (32-bit & 64-bit) / Server 2012 (64-bit) / Windows 8.1 (32-bit & 64-bit) / Server 2012 R2 (64-bit) / Windows 10 (32-bit & 64-bit); Linux PPD; Mac OS X 10.8.5 to 10.11	
Memory		
Standard Ram	256MB	
Maximum Ram	768MB; Optional SDHC Memory Card[4]: 16GB	
Paper Handling	**Paper Handling**	**Paper Handling**
Paper Capacity	**Tray 1:** 300 sheets of 80gsm **Multi-purpose tray:** 100 sheets of 80gsm	**Tray 1:** 530 sheets of 80gsm **Multi-purpose tray:** 100 sheets of 80gsm
Optional Tray	**Tray 2/3:** 530 sheets of 80gsm per tray	
Paper Sizes	**Tray 1:** A4, A5, B5, A6; **Tray 2/3:** A4, A5, B5; **Multi-purpose tray:** A4, A5, B5, A6, 10 Envelopes (Com-9, Com-10, DL, Monarch,C5), Labels (Avery 7162, 7664, 7666), Custom Size (up to 1321mm length including banner); **Duplex:** A4, A5, B5, Custom Size: Width 148-215.9mm x Length 210-355.6mm	**Tray 1/2/3:** A4, A5, B5; **Multi-purpose tray:** A4, A5, B5, A6; 10 Envelopes (Com-9, Com-10, DL, Monarch, C5); Labels(Avery 7162, 7664, 7666); Custom size (up to 1321mm length including Banner); **Duplex:** A4, A5, B5; Custom size: Width 148-215.9mm x Length 210-355.6mm
Paper Weight	**Tray 1/2/3:** 64 to 220gsm; **Multi-purpose tray:** 64 to 250gsm; **Duplex:** 64 to 220gsm	
Duplex	Optional	
General Features		
Power	**Typical:** 600W; **Max:** 1300W; **Idle:** 100W; **Power Save:** <15W; **Sleep:** <1.2W; **Auto-Off:** <0.5W	
Noise Level	**Operating:** 54dB(A); **Standby:** 37 dB(A); **Power Save:** Background level	
Dimension / Weight	435(W) x 547(D) x 340(H)mm / 27 kg	435(W) x 547(D) x 389(H)mm / 29kg
Duty Cycle	**Maximum:** 75,000 pages / month; **Recommended:** 1,500 to 5,000 pages/month	**Maximum:** 100,000 pages / month; **Recommended:** 6,000 pages / month

[1]Check local OKI website for latest driver releases and OS compatibility; [2]SDHC Memory Card required; [3]Windows only; [4]Secure Digital High Capacity (SDHC) Memory Card supports up to 32GB. OKI is not responsible for any compatibility risk using non OKI genuine SDHC Memory Card. [5]MacOSX only.

A3 COLOUR PRINTERS

	C833n	C911dn
Description	A3 Digital LED Colour Printer	
Print Speed (PPM)	A4: 35 Colour / 35 Mono; A3: 20 Colour / 20 Mono	A4: 50 Colour, 50 Mono; A3: 28 Colour, 28 Mono
Time to first print	9.5 sec Colour / Mono	8 sec Colour / 8 sec Mono
Warm up Time	Approx. 25 seconds from power on and approx. 20 seconds from power save (without calibrations)	50 seconds or less from power on
Processor Speed	800MHz	1 GHz
Print Quality		**Print Quality**
Resolution	ProQ2400 Multi-level Technology, 1200x600 dpi	ProQ2400 Multi-level Technology, 1200x1200 dpi
Enhancements	Auto Color Balance, Photo Enhance via Driver (Windows PCL6 driver only)	Auto Colour Balance, Auto Registration, Auto Media Detect
Compatibility		**Compatibility**
Connectivity	USB 2.0 Device, 10Base-T/100Base-TX/1000Base-T Ethernet, USB 2.0 Host x 1, Wireless IEEE802.11a/b/g/n (Optional)	Hi-Speed USB 2.0, 10Base-T/100Base-TX/1000Base-T
Printer Language	PCL6 (XL3.0) and PCL5c, PostScript3 emulation, PDF v1.7, SIDM (IBM-PPR, EPSON-FX), XPS	PCL5c, PCL6 (PCL XL), Adobe® PostScript 3 with direct PDF Printing (v1.7), XPS, SIDM
OS Compatibility	Windows Vista (32-bit & 64-bit) / Server 2008 (32-bit & 64-bit) / Windows 7 (32-bit & 64-bit) / Server 2008 R2 (64-bit) / Windows 8 (32-bit & 64-bit) / Server 2012 (64-bit) / Windows 8.1 (32-bit & 64-bit) / Server 2012 R2 (64-bit) / Windows 10 (32-bit & 64-bit); Linux PPD / Mac OS X 10.8.5 to 10.11	Windows 7 (32-bit & 64-bit) / Windows 8 (32-bit & 64-bit) / Windows Vista (32-bit & 64-bit) / XP (32-bit & 64-bit) / Server 2003 (32-bit & 64-bit) / Server 2008 (32-bit & 64-bit) / Server 2008 R2 (64-bit) / Server 2012 (64-bit); Mac OS X 10.3.9 - 10.9
Memory		**Memory**
Standard Ram	256MB	2 GB
Maximum Ram	768MB; Optional SDHC Memory Card: 16GB	N/A
Paper Handling		**Paper Handling**
Paper Capacity	Tray 1: 300 sheets of 80gsm Multi-purpose tray: 100 sheets of 80gsm	Tray 1: 530 sheets of 80gsm Multi-purpose tray: 300 sheets of 80gsm
Optional Tray	Tray 2/3/4: 535 sheets of 80gsm per tray	Tray 2/3: 530 sheets of 80gsm per tray High Capacity Feeder: 1,590 sheets of 80gsm
Maximum paper capacity	2,005 sheets of 80gsm	2,950 sheets of 80gsm
Paper Sizes	Tray 1: A3, A4, A5, A6, B4, B5; Tray 2/3/4: A3, A4, A5, B4, B5; Multi-purpose tray: A3, A4, A5, B4, B5, A6; 11 Envelopes(Com-10, DL, C5,C4), Custom size (up to 1321mm length including banner); Duplex: A3, A4, A5, B4, B5; Custom size: Width 148.5-297mm Length 182-431.80mm	Tray 1/2/3: A3, SRA3 (up to 330 x 457mm), SRA4, A4, A5, A6, B4, B5, B6; Multi-purpose tray: A3, SRA3, SRA4, A4, A5, A6, B4, B5, B6, Custom size: Width 64 - 330mm Length 89 - 1,321mm; High Capacity Feeder: A3, SRA3 (up to 328 x 457mm), SRA4, A4, A5, A6, B4, B5, B6
Paper Weight	Tray 1: 64 to 220gsm; Tray 2/3/4: 64 to 176gsm; Multi-purpose tray: 64 to 256gsm; Duplex: 64 to 220gsm	Tray 1/2/3: 52 to 320gsm; Multi-purpose tray: 52 to 360gsm; Duplex: 64 to 320gsm; High Capacity Feeder: 52 to 320gsm
Duplex	Optional	Standard
Paper Output	250 sheets face down tray, 100 sheets face up tray, 80gsm	610 sheets face down tray, 300 sheets face up tray
General Features		**General Features**
Power	Typical: 700W; Max: <1400W; Idle: 100W (Average); Power Save: <12W; Deep Sleep: <1.0W; Auto-Off: <0.15W	Typical: 1100W; Max: 1600W; Idle: 40W (average); Power Save: <34W; Deep Sleep: <4W; Off Mode: <0.5W
Noise Level	Operating: <52dB(A) or less; Standby: 32dB(A) or less; Power Save: Background level	Operating: 57dB(A); Standby: ≤34dB(A); Power Save: Inaudiable
Dimension / Weight	449(W) x 552(D) x 360(H)mm / Approx. 37kg	699(W) x 625(D) x 640(H)mm / 97.6kg
Duty Cycle	Maximum: 75,000 pages / month; Recommended: 1,500 - 5,000 pages/month	Maximum: 300,000 pages / month; Recommended: 25,000 pages / month

	TONERS	DRUMS	TRANSFER BELT & FUSER	OPTIONS
• C332dn				
	Yellow Toner 1.5k or 3K Magenta Toner 1.5k or 3K Cyan Toner 1.5k or 3K Black Toner 3.5k	CMYK Drum 30K	Fuser Unit 60k Transfer Belt 60k	2nd Tray Wireless LAN Module
• C532dn				
	Yellow Toner 3K or 6k Magenta Toner 3K or 6k Cyan Toner 3K or 6k Black Toner 3.5K or 7k	Yellow Drum 30k Magenta Drum 30k Cyan Drum 30k Black Drum 30k	Fuser Unit 60k Transfer Belt 60k	2nd/3rd Tray Cabinet Wireless LAN Module IC Card Reader Locking Kit
• C612n				
	Yellow Toner 6k Magenta Toner 6k Cyan Toner 6k Black Toner 8k	Yellow Drum 30k Magenta Drum 30k Cyan Drum 30k Black Drum 30k	Fuser Unit 60k Transfer Belt 60k	2nd/3rd Tray Duplex 256MB/512MB Memory SDHC Memory Card[3] Wireless LAN Module Card Reader Holder
• C712n				
	Yellow Toner 11.5k Magenta Toner 11.5k Cyan Toner 11.5k Black Toner 11k	Yellow Drum 20k Magenta Drum 20k Cyan Drum 20k Black Drum 20k	Fuser Unit 60k Transfer Belt 60k	2nd/3rd Tray Duplex 256MB/512MB Memory SDHC Memory Card[3] Wireless LAN Module Card Reader Holder
• C833n				
	Yellow Toner 10k Magenta Toner 10k Cyan Toner 10k Black Toner 10k	Yellow Drum 30k Magenta Drum 30k Cyan Drum 30k Black Drum 30k	Fuser Unit 100k Transfer Belt 80k	2nd/3rd/4th Tray Duplex 256MB/512MB Memory SDHC Memory Card[3] Wireless LAN Module Card Reader Holder
• C911dn				
	Yellow Toner 24k or 38k Magenta Toner 24k or 38k Cyan Toner 24k or 38k Black Toner 24k or 38k	Yellow Drum 40k Magenta Drum 40k Cyan Drum 40k Black Drum 40k	Fuser Unit 150k Transfer Belt 150k Waste Toner Box 40k	2nd/3rd Tray 2nd/3rd Tray with castor High Capacity Feeder 160GB Hard Disk

1) A4 pages yield compliant with ISO/IEC/ISC 19798 (A4/A3 Colour Models).
2) Drum: Average number of A4 pages printed.
3) Secure Digital High Capacity (SDHC) Memory Card supports up to 16GB. OKI is not responsible for any compatibility risk using non OKI genuine SDHC Memory Card.

Specifications and availability of options may vary among the countries of sale. Please check with the local OKI office or an authorised OKI distributor/reseller for more details.

Part Number Guide

COLOUR PRINTERS

Toner / Image Drum • C300 Series

Capacity (K)	1.5	1.5	1.5	1.5	3.5	3	3	3	20	30
Order codes	46508724	46508723	46508722	46508721	46508720	46508719	46508718	46508717	44968302	44968302
	●	●	●	●	●	●	●	●	●●●	●
C332	T	T	T	T	T	T	T	T	EP	EP

Toner / Image Drum • C500 Series

Capacity (K)	3.5	3	3	3	7	6	6	6	30	30	30	30
Order codes	46490508	46490507	46490506	46490505	46490612	46490611	46490610	46490609	46484112	46484111	46484110	46484109
	●	●	●	●	●	●	●	●	●	●	●	●
C532	T	T	T	T	T	T	T	T	EP	EP	EP	EP

Toner / Image Drum • C600 • C700 Series

Capacity (K)	8	6	6	6	30	30	30	30	11	11.5	11.5	11.5	30	30	30	30
Order codes	46507512	46507511	46507510	46507509	46507312	46507311	46507310	46507309	46507612	46507611	46507610	46507609	46507412	46507411	46507410	46507409
	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
C612	T	T	T	T	EP	EP	EP	EP								
C712									T	T	T	T	EP	EP	EP	EP

Toner / Image Drum • C800 Series

Capacity (K)	10	10	10	10	30	30	30	30
Order codes	46443108	46443107	46443106	46443105	46438008	46438007	46438006	46438005
	●	●	●	●	●	●	●	●
C833	T	T	T	T	EP	EP	EP	EP

Toner / Image Drum • C900 Series

Capacity (K)	24	24	24	24	38	38	38	38	40	40	40	40
Order codes	45536432	45536431	45536430	45536429	45536520	45536519	45536518	45536517	45103734	45103733	45103732	45103731
	●	●	●	●	●	●	●	●	●	●	●	●
C911	T	T	T	T	T	T	T	T	EP	EP	EP	EP

Transfer Belt/ Waste Toner Box/ Fuser Unit • Colour Printers

Capacity (K)	60	60	60	60	60	60	80	100	150	150	40
Order codes	44472203	44472604	46394902	46358502	45381102	44289104	44846204	44848805	45531223	45531113	45531503
C332	B	F									
C532			B	F							
C612/C712					B	F					
C833							B	F			
C911									B	F	WT

Consumables Information:
Only use genuine OKI consumables to ensure the best quality and performance from your hardware.
Non OKI products may damage your printer's performance and invalidate your warranty.

Key: T = Toner   WT = Waste Toner Box   EP = Image Drum
B = Transfer Belt   F = Fuser
● = Cyan   ● = Magenta   ● = Yellow   ● = Black
○ = White   ○ = Clear

Corporate

MONO
PRINTERS

MONO that's fast
and reliable for the office

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A4 MONO PRINTERS

	B412dn	**B432dn**	**B512dn**
Description	A4 Digital LED Mono Printer		
Print Speed (PPM)	33 Mono	40 Mono	45 Mono
Time to first print	Less than 5 seconds	Less than 4.5 seconds	
Warm up Time	5 seconds from Deep Sleep, 17 seconds from power on		
Processor Speed	667 Mhz		
Print Quality			
Resolution	1200x1200 dpi		
Compatibility	**Compatibility**	**Compatibility**	**Compatibility**
Connectivity	Hi-Speed USB 2.0, 10/100/ 1000 Ethernet		
Printer Language	PCL5e, PCL6(XL), EPSON FX, IBM ProPrinter, XPS	PCL5e, PCL6(XL), EPSON FX, IBMProPrinter, XPS, PDF(v1.x), PostScript 3 (emulation)	PCL5e, PCL6(XL), EPSON FX, IBM ProPrinter, XPS, PDF(v1.7), PostScript 3 (emulation)
OS Compatibility	Windows 7 (32-bit & 64-bit) / Windows 8 (32-bit & 64-bit) / Windows 8.1 (32-bit & 64-bit) /Windows Server 2003 (32-bit & 64-bit) / Windows Vista (32-bit & 64-bit) / Windows Server 2008 (32-bit & 64-bit) / Windows Server 2008 R2 (64-bit) / Windows Server 2012 (64-bit) / Windows Server 2012 R2 (32 bit & 64 bit); Linux PPD (not for B412dn); Mac OS 10.6.8 - 10.7, 10.8, 10.9		
Memory			
Standard Ram	512MB RAM; 3GB eMMC		
Paper Handling		**Paper Handling**	
Paper Capacity	**Tray 1:** 250 sheets of 80gsm, **Multi-purpose tray:** 100 sheets of 80gsm		**Tray 1:** 530 sheets of 80gsm, **Multi-purpose tray:** 100 sheets of 80gsm
Optional Tray	**Tray 2:** 530 sheets of 80gsm		
Paper Sizes	**Tray 1:** A4, A5, B5(JIS), A6, Letter, Legal 13, Legal 14, Executive, Statement; **Tray 2:** A4, A5, B5(JIS), Letter, Legal 13, Legal 14, Executive; **Multi-purpose tray:** A4, A5, A6, B5(JIS), Letter, Legal 13, Legal 14, Executive, Statement, Envelopes: Monarch, Com-9, Com-10, DL, C5, C6; **Duplex:** A4, B5(JIS), Letter, up to Legal 14, Executive, 4 x 6", 5 x 7"		**Tray 1:** A4, A5, B5(JIS), A6, Letter, Legal 13, Legal 14, Executive, Statement; **Tray 2:** A4, A5, A6, B5(JIS), Letter, Legal 13, Legal 14, Executive; **Multi-purpose tray:** A4, A5, A6, B5(JIS), Letter, Legal 13, Legal 14, Executive, Statement, Envelopes: Monarch, Com-9, Com-10, DL, C5, C6, 4 x 6", 5 x 7"; **Duplex:** A4, B5(JIS), Letter, up to Legal 14, Executive
Paper Weight	**Tray 1/2:** 60 to 120gsm; **Multi-purpose tray:** 60 to 163gsm; **Duplex:** 60 to 120gsm		
Duplex	Standard		
General Features	**General Features**		**General Features**
Power	**Typical:** 560W; **Max:** 900W; **Idle:** 80W; **Power Save:** 7W; **Deep Sleep:** 1.4W	**Typical:** 600W; **Max:** 900W; **Idle:** 80W; **Power Save:** 7W; **Deep Sleep:** 1.4W	**Typical:** 630W; **Max:** 900W; **Idle:** 80W; **Power Save:** 7W; **Deep Sleep:** 1.4W
Noise Level	**Operating:** ≤53dB(A); **Standby:** ≤30dB(A); **Power Save:** Background level	**Operating:** ≤55dB(A); **Standby:** ≤30dB(A); **Power Save:** Background level	**Operating:** 56dB(A); **Standby:** ≤30dB(A); **Power Save:** Background level
Dimension / Weight	245(H) x 387(W) x 364(D)mm / 12kg		286(H) x 387(W) x 394(D)mm / 13kg
Duty Cycle	**Maximum:** 60,000 pages / month; **Recommended:** 250 to 3,000 pages / month	**Maximum:** 80,000 pages / month; **Recommended:** 500 to 5,000 pages / month	**Maximum:** 100,000 pages / month; **Recommended:** 750 to 5,500 pages / month

LED
HEAD
Lifetime
WARRANTY

	B721dn	B731dn
Description	A4 Digital LED Mono Printer	
Print Speed (PPM)	47 Mono	52 Mono
Time to first print	Less than 5 seconds	
Warm up Time	25 seconds or less from power on, 19 seconds or less from power save	60 seconds from power on, 19 seconds or less from power save
Processor Speed	800Mhz	
Print Quality		
Resolution	1200x1200 dpi, 600x600 dpi	
Compatibility		
Connectivity	10/100/1000 baseT, High Speed USB x 2 (1x type A & 1 x type B)	
Printer Language	PCL5e, PCL6, PostScript 3 Emulation, XPS, Epson FX, IBM PPR	
OS Compatibility	Windows 8 (32-bit & 64-bit) / Windows 7 (32-bit & 64-bit) / Vista SP1 & SP2 (32-bit & 64-bit) / XP SP2 or later / Server 2008 SP1 or later (32-bit & 64-bit) / Server 2003 SP2(32-bit & 64-bit) / Server 2008 R2 (64-bit) / Windows 8 / Server 2012; Mac OS X 10.4/10.5/10.6/10.7/10.8; PPDs for Linux/Unix	
Memory		
Standard Ram	256MB	
Maximum Ram	768MB	
Paper Handling		
Paper Capacity	**Tray 1:** 530 sheets of 80gsm, **Multi-purpose tray:** 100 sheets of 80gsm	
Optional Tray	**Tray 2/3/4:** 530 sheets of 80gsm per tray, **Large Capacity Feeder (LCF):** 2,000 sheets of 80gsm	
Maximum Paper Capacity	3,160 sheets of 80gsm	
Paper Sizes	**Tray 1:** A4, A5, B5; **Tray 2/3/4:** A4, A5, B5; **Large Capacity Feeder:** A4; **Multi-purpose tray:** A4, B5, A5, A6. Envelopes (Com-9, Com10, DL, C5). Supports custom size: Width 76-216mm Length 127-1321mm; Duplex: A4, B5. Supports custom size: Width 148-216mm Length: 210-356mm	
Paper Weight	**Tray 1/2/3/4:** 64 to 220gsm; **Multi-purpose tray:** 64 to 253gsm; **Duplex:** 64 to 220gsm; **Large Capacity Feeder:** 64 to 220gsm	
Duplex	Standard	
General Features		**General Features**
Power	**Typical:** 800W; **Max:** 1400W; **Idle:** 95W; **Power Save:** 19W; **Deep Sleep:** 1.5W or less	**Typical:** 850W; **Max:** 1400W; **Idle:** 95W; **Power Save:** 22W; **Deep Sleep:** 3.9W or less
Noise Level	**Operating:** 55dB(A) or less; **Quiet mode:** 53dB(A); **Standby:** 30dB(A); **Power Save:** Background level	**Operating:** 57dB(A) or less; **Quiet mode:** 53dB(A); **Standby:** 30dB(A); **Power Save:** Background level
Dimension / Weight	410(H) x 435(W) x 498(D)mm / 27 kg	410(H) x 435(W) x 498(D)mm / 27 kg
Duty Cycle	**Maximum:** 250,000 pages / month; **Recommended:** Up to 20,000 pages / month	**Maximum:** 280,000 pages / month; **Recommended:** 15,000 to 30,000 pages / month

A3 MONO PRINTERS

A3 SIZE

A3 SIZE

	B820n	B840dn
Description	A3 Digital LED Mono Printer	
Print Speed (PPM)	A4: 35 Mono / A3: 20 Mono	A4: 40 Mono / A3: 22 Mono
Time to first print	5 seconds	
Warm up Time	Up to 19 seconds	
Processor Speed	533Mhz	
Print Quality		
Resolution	600x2400 dpi, 600x1200 dpi, 600x600 dpi, 300x300 dpi	
Compatibility		**Compatibility**
Connectivity	USB, Network, Parallel	
Printer Language	PCL5e, SIDM (IBM-PPR, EPSON-FX)	PCL5e, PostScript 3 (emulation), SIDM (IBM-PPR, EPSON-FX)
OS Compatibility	Windows XP / XP x64 / Server 2003 (32-bit & 64-bit) / Vista (32-bit & 64-bit) / Windows 7 (32-bit & 64-bit) / Server 2008 (32-bit & 64-bit) / Server 2008 R2 / Windows 8 / Server 2012; Mac OS X 10.3.9 or greater; Unix / Linux PPD	
Memory		
Standard Ram	128MB	
Maximum Ram	640MB	
Paper Handling		
Paper Capacity	Tray 1: 530 sheets of 80gsm, Multi-purpose tray: 100 sheets of 80gsm	
Optional Tray	Tray 2: 530 sheets of 80gsm	Tray 2/3: 530 sheets of 80gsm per tray
Paper Sizes	Tray 1/2: A3, A4, A5, B4, B5; Multi-purpose tray: A3, A4, A5, B4, B5, A6; 10 Envelopes (Com-9, Com-10, DL, Monarch, C4,C5); Labels (A4), Custom size: Width 76-297mm Length148-431.8mm; Duplex: A3, A4, A5, B4, B5; Custom size: Width 148.5-297mm Length182-420mm	Tray 1/2/3: A3, A4, A5, B4, B5; Multi-purpose tray: A3, A4, A5, B4, B5, A6; 10 Envelopes (Com-9, Com-10, DL, Monarch, C4,C5); Labels (A4), Custom size: Width 76-297mm Length148-431.8mm; Duplex: A3, A4, A5, B4, B5; Custom size: Width 148.5-297mm Length182-420mm
Paper Weight	Tray 1/2: 64 to 176gsm; Multi-purpose tray: 60 to 200gsm; Duplex: 60 to 105gsm	Tray 1/2/3: 64 to 176gsm; Multi-purpose tray: 60 to 200gsm; Duplex: 60 to 105gsm
Duplex	Optional	Standard
General Features		
Power	Typical: 550W; Max: 1200W; Idle: 75W; Power Save: 15W; Deep Sleep: ‹1.2W	
Noise Level	Operating: 54dB(A) or less; Standby: 37dB(A) or less; Power Save: Background level	
Dimension / Weight	373(H) x 485(W) x 450(D)mm (max575mm) / 24kg approx.	373(H) x 485(W) x 521(D)mm (max575mm) / 28kg approx.
Duty Cycle	Maximum: 100,000 pages / month; Recommended: 20,000 pages / month	

	TONERS	DRUMS/KIT	TRANSFER BELT & FUSER	OPTIONS
	• B412dn • B432dn			
	Black Toner 3K Black Toner 7k Black Toner 12k (B432dn)	Drum 30k	N/A	2nd Tray Wireless LAN Module
	• B512dn			
	Black Toner 3K Black Toner 7k Black Toner 12k	Drum 30k	N/A	2nd Tray Wireless LAN Module
	• B721dn • B731dn			
	Black Toner 18K Black Toner 36K (B731dn)	N/A	Maintenance Kit 200k	2nd, 3rd & 4th Tray Castor Base 512MB Memory 160GB Hard Disk Drive
	• B820n • B840dn			
	Black Toner 6K & 15k	Drum 30k	N/A	2nd Tray 3rd Tray (B840dn) 256MB Memory 512MB Memory Duplex (B820n) 16GB SDHC Memory Card

Part Number Guide
MONO PRINTERS

Capacity (K)	3	7	12	30	18	36	200	6	15	30
Order codes	45807103	45807107	45807112	44574303	45488803	45439003	45435104	44707701	44708001	44707401
B412	T	T		EP						
B432	T	T	T	EP						
B512	T	T	T	EP						
B721					T					
B731					T	T	MK			
B820								T	T	EP
B840								T	T	EP

Toner / Image Drum/ Maintenance Kit

• B400
• B500
• B700
• B800
Series

1) A4 pages yield compliant with ISO/IEC/ISC 19752 (A4/A3 Mono Models)
2) Drum: Average number of A4 pages printed.

Consumables Information:
Only use genuine OKI consumables to ensure the best quality and performance from your hardware.
Non OKI products may damage your printer's performance and invalidate your warranty.

Specifications and availability of options may vary among the countries of sale.
Please check with the local OKI office or an authorised OKI distributor/reseller for more details.

Key: T = Toner   WT = Waste Toner Box   EP = Image Drum
         MK = Maintenance Kit

Corporate

Multifunction
PRINTERS

PRINT, COPY, SCAN, FAX;
everything the office needs

MB472dnw (Page 41)

MC363dn (Page 43)

MB492dn (Page 41)

MC573dn (Page 43)

MB760 (Page 42)
MB770 (Page 42)

MC873dn (Page 44)

	MB472dnw	MB492dn
Description	A4 Digital LED Mono MFP	
Print Speed (PPM)	33 Mono	40 Mono
Time to first print	5 sec or less	
Warm up Time	5 seconds from Deep Sleep, 17 seconds from power on	
Processor Speed	667Mhz	
Scan	**Optical resolution:** 600dpi; **Speed:** Up to 6sec/page in colour and 2sec/page in mono; **Colour depth:** Input 48-bit / Output 24-bit; **Document input:** 50-sheet Reverse Automatic Document Feeder (RADF), Flatbed Scanner; **Contrast Level:** 7 levels; **Format:** S-TIFF/M-TIFF, JPEG, XPS, PDF, Secure PDF, High compression PDF, + (BMP, PCX, GIF, TGA, PNG, WMF, EMF from Actkey Utility); **Address Book:** LDAP, 300 E-mail address, 20 group addresses; **Scan to:** FTP, HTTP, USB memory, E-mail, TWAIN, CIFS and Scan to Application and Fax from Actkey Utility	
Copy	**First copy out:** 10 seconds ; **Speed:** Up to 33cpm; **Resolution:** Up to 600 x 600 dpi; **Reduction / Enlargement:** Zoom 25-400%; **Number copies:** 99	**First copy out:** Less than 10 seconds ; **Speed:** Up to 37.5cpm; **Resolution:** Up to 600 x 600 dpi; **Reduction / Enlargement:** Zoom 25-400%; **Number copies:** 99
Fax	**Connectivity:** RJ11 x 2 (Line/Tel), PSTN, PBX Line; **Speed:** ITU-T G3(Super G3) up to 33.6kbps, approx 2 seconds/page; **Fast Dialing:** 16 one touch dials (8 x 2 using shift key), 300 speed dials; **Groups:** Up to 20; **Broadcast:** Max. 100; **Page Memory:** 4MB (approx. 200 pages transmit and receive)	**Connectivity:** RJ11 x 2 (Line/Tel), PSTN, PBX Line; **Speed:** ITU-T G3(Super G3) up to 33.6kbps, up to 2 seconds/page; **Fast Dialing:** 40 one touch dials (8 x 5 using scroll key), 300 speed dials; **Groups:** Up to 20; **Broadcast:** Max. 100; **Page Memory:** 4MB (approx. 200 pages transmit and receive)
	Print Quality	
Resolution	1200x1200 dpi	
	Compatibility	**Compatibility**
Connectivity	USB 2.0 Device, 10/100/1000 Ethernet, Host USB x 1 (Front), Wireless 802.11a/b/g/n	USB 2.0 Device, 10/100/1000 Ethernet, Host USB x 1 (Front)
Printer Language	PCL5e, PCL6(XL), EPSON FX, IBM ProPrinter, XPS	PCL5e, PCL6(XL), EPSON FX, IBM ProPrinter, XPS, PDF(v1.x), PostScript 3 (emulation)
OS Compatibility	Windows 7 (32-bit & 64-bit) / Windows 8 (32-bit & 64-bit) / Windows 8.1 (32-bit & 64-bit) / Windows Server 2003 (32-bit & 64-bit) / Windows Vista (32-bit & 64-bit) / Windows Server 2008 (32-bit & 64-bit) / Windows Server 2008 R2 (64-bit) / Windows Server 2012 (64-bit) / Windows Server 2012 R2 (32 bit & 64 bit); Mac OS 10.6.8 - 10.7, 10.8, 10.9	Windows 7 (32-bit & 64-bit) / Windows 8 (32-bit & 64-bit) / Windows 8.1 (32-bit & 64-bit) / Windows Server 2003 (32-bit & 64-bit) / Windows Vista (32-bit & 64-bit) / Windows Server 2008 (32-bit & 64-bit) / Windows Server 2008 R2 (64-bit) / Windows Server 2012 (64-bit) / Windows Server 2012 R2 (32 bit & 64 bit); Linux PPD; Mac OS 10.6.8 - 10.7, 10.8, 10.9
	Memory	
Standard Ram	512MB RAM; 3GB eMMC	
	Paper Handling	
Paper Capacity	**Tray 1:** 250 sheets of 80gsm; **Multi-purpose tray:** 1 sheet of 80gsm; **RADF:** 50 sheets of 80gsm	
Optional Tray	**Tray 2:** 530 sheets of 80gsm	
Paper Sizes	**Tray 1:** A4, A5, B5, A6; **Tray 2:** A4, A5, B5; **Multi-purpose tray:** A4, A5, B5, A6, Envelopes (C5, C6, DL, Com-9, Com-10, Monarch), Custom size (up to 1321mm length including banners); **Duplex:** A4, B5; **RADF:** A4, A5, B5, 4 x 6", 5 x 7"	
Paper Weight	**Tray 1/2:** 60 to 120gsm; **Multi-purpose tray:** 60 to 163gsm; **Duplex:** 60 to 120gsm; **RADF:** 60 to 105gsm	
Duplex	Standard	
	General Features	**General Features**
Power	**Typical:** 600W; **Max:** 950W; **Idle:** 95W; **Power Save:** <10W; **Deep Sleep:** <1.9W	**Typical:** 630W; **Max:** 950W; **Idle:** 95W; **Power Save:** <12W; **Deep Sleep:** <1.9W
Noise Level	**Operating:** 53dB(A) or less; **Standby:** 30dB(A); **Power Save:** Background level	**Operating:** 55dB(A) or less; **Standby:** 30dB(A); **Power Save:** Inaudible
Dimension / Weight	455(H) x 427(W) x 425(D)mm / Approx. 20kg	455(H) x 427(W) x 425(D)mm / Approx. 21kg
Duty Cycle	**Maximum:** 60,000 pages / month; **Recommended:** 250 - 3,000 pages / month	**Maximum:** 80,000 pages / month; **Recommended:** 500 - 5,000 pages / month

A4 MONO MULTIFUNCTION PRINTERS

	MB760dn	MB770dn
Description	A4 Digital LED Mono MFP	
Print Speed (PPM)	47 Mono	52 Mono
Time to first print	5 seconds	
Warm up Time	35 seconds or less from power on, 19 seconds or less from power save	
Processor Speed	1.2GHz	
Scan	**Optical resolution:** Up to 600 x 600dpi; **Speed:** Up to 40ipm/55ipm (Colour/Mono); **Colour depth:** Output 24 bit (8 bit x 3 RGB); **Document input:** Up to 100 Sheet Reverse-Automatic Document Feeder (RADF); **Contrast Level:** 9 levels; **Format:** JPEG, TIFF (multi/single page), PDF (multi/single page), Slim PDF, Secure PDF, XPS (multi/single page); **Address Book:** LDAP & internal address book; **Scan to:** SMB, FTP, FTPS, Netware, FilingBox, USB Memory, E-mail	
Copy	**First copy out:** 8 seconds ; **Speed:** 47cpm; **Resolution:** 600dpi; **Reduction / Enlargement:** 25-400%; **Number copies:** 999	**First copy out:** 8 seconds ; **Speed:** 52cpm; **Resolution:** 600dpi; **Reduction / Enlargement:** 25-400%; **Number copies:** 999
Fax	**Connectivity:** RJ11 x 2 (Line/Tel), PSTN, PBX Line; **Speed:** ITU-T G3(Super G3) up to 33.6kbps, approx 3 seconds/page; **Internal faxing:** ITU-T T.37; **Fast Dialing:** Address book up to 3000 numbers; **Groups:** Up to 200; **Broadcast:** Max. 400; **Page Memory:** 100 jobs, 1000 pages/job, and up to 1GB on HDD	
Print Quality		
Resolution	1200x1200 dpi, 600x600dpi	
Compatibility		
Connectivity	USB 2.0 Device/Hi Speed USB, 10/100/1000 baseT, Optional Wireless (802.11b/g)	
Printer Language	PCL5e, PCL6, Postscript 3 Emulation, PDF emulation, XPS	
OS Compatibility	Windows 8 (32-bit & 64-bit) / Windows 7 (32-bit & 64-bit) / Vista SP1 & SP2 (32-bit & 64-bit) / XP SP2 or later / Server 2008 SP1 or later (32-bit & 64-bit) / Server 2003 SP2 (32-bit& 64-bit) / Server 2008 R2 (64-bit) / Server 2012 (64-bit); Mac OS X 10.4/10.5/10.6/10.7/10.8; PPDs for Linux/Unix	
Memory		
Standard Ram	2GB RAM; High Performance Secure HDD: 160GB	
Paper Handling		
Paper Capacity	**Tray 1:** 530 sheets of 80gsm; **Multi-purpose tray:** 100 sheets of 80gsm; **RADF:** 100 sheets of 80gsm	
Optional Tray	**Tray 2/3/4:** 530 sheets of 80gsm, **Large Capacity Feeder (LCF):** 2000 sheets of 80gsm	
Paper Sizes	**Tray 1:** A4, A5, B5; **Tray 2/3/4:** A4, A5, B5; **Large Capacity Feeder:** A4; **Multi-purpose tray:** A4, A5, A6, B5, Envelopes (C5, DL, Com-9, Com-10), Labels (Avery 7162, 7664, 7666). Support Custom size: Width 64-216mm Length 127-1321mm; **RADF:** A4, A5, A6(simplex), B5; **Duplex:** A4, A5, B5. Supports custom size: Width 148.5-216mm Length: 210-356mm;	
Paper Weight	**Tray 1:** 64 to 220gsm; **Tray 2/3/4:** 64 to 220gsm; **Large Capacity Feeder:** 64 to 220gsm; **Multi-purpose tray:** 64 to 250gsm; **Duplex:** 64 to 220gsm; **RADF:** 60 to 105gsm	
Duplex	Standard	
General Features		
Power	**Typical:** 870W; **Max:** 1500W; **Idle:** 120W; **Power Save:** 40W; **Deep Sleep:** 2W or less	
Noise Level	**Operating:** 58dB(A) or less; **Standby:** 30dB(A) or less; **Power Save:** Background level	
Dimension / Weight	675(H) x 522(W) x 564(D)mm / Approx. 50kg	
Duty Cycle	**Maximum:** 20,000 pages / month; **Recommended:** 200,000 pages / month	**Maximum:** 30,000 pages / month; **Recommended:** 200,000 pages / month

	MC363dn	MC573dn
Description	A4 Digital LED Colour MFP	
Print Speed (PPM)	26 Colour / 30 Mono	30 Colour / Mono
Time to first print	9 sec Colour / 8.5 sec Mono	7.5 sec Colour / Mono
Warm up Time	Up to 60 seconds from power on & up to 32 seconds from power save	Up to 35 seconds from power on & up to 28 seconds from power save
Processor Speed	667Mhz	
Scan	**Resolution:** 600x600dpi; **Speed:** Up to 30ppm colour and mono; **Colour depth:** Input 30-bit / Output 24-bit; **Document input:** 50-Sheet Reversing Automatic Document Feeder (RADF), flatbed scanner; **Contrast:** 7 levels; **Format:** S/M-PDF, S/M-Secure PDF, S/M-TIFF (RAW/JPEG/MMR Compressed), JPEG (colour, greyscale only), XPS, S/M-Hi compression PDF, PDF/A; **Address Book:** LDAP, 300 E-mail address, 20 group addresses; **Scan to:** CIFS, FTP, HTTP, USB memory, E-mail, Local PC, Remote Scan	**Resolution:** 600x600dpi; **Speed:** Up to 30ppm colour and mono; **Colour depth:** Input 30-bit / Output 24-bit; **Document input:** 50-Sheet Reversing Automatic Document Feeder (RADF), flatbed scanner; **Contrast:** 7 levels; **Format:** S/M-PDF, S/M-Secure PDF, S/M-TIFF (RAW/JPEG/MMR Compressed), JPEG (colour, greyscale only), XPS, S/M-Hi compression PDF, PDF/A; **Address Book:** LDAP, 1000 E-mail address, 32 group addresses; **Scan to:** CIFS, FTP, HTTP, USB memory, E-mail, Local PC, Remote Scan
Copy	**First copy out:** ‹14 seconds colour, ‹12 seconds mono; **Speed:** Up to 26cpm colour and up to 30cpm mono; **Resolution:** 600x600dpi; **Reduction/Enlargement:** Zoom 25-400%; **Maximum copies:** 99	**First copy out:** ‹12 seconds colour / mono; **Speed:** Up to 30cpm colour and up to 30cpm mono; **Resolution:** 600x600dpi; **Reduction/Enlargement:** Zoom 25-400%; **Maximum copies:** 999
Fax	**Connectivity:** RJ11 x 2 (Line/Tel), PSTN, PBX Line; **Speed:** ITU-T G3(Super G3) up to 33.6kbps, Approx. 2 seconds/page; **Fast Dialing:** 16 one touch dials (8 x 2 using shift key), 300 Speed dials ; **Groups:** Up to 20; **Broadcast:** Max 100; **Page Memory:** 256MB (approx. 8000 pages)	**Connectivity:** RJ11 x 2 (Line/Tel), PSTN, PBX Line; **Speed:** ITU-T G3(Super G3) up to 33.6kbps, Approx. 2 seconds/page; **Fast Dialing:** 40 one touch dials (8 x 5 using shift key), 1000 Speed dials ; **Groups:** Up to 32; **Broadcast:** Max 100; **Page Memory:** 256MB (approx. 8000 pages)
	Print Quality	**Print Quality**
Resolution	ProQ2400 Multi-level Technology, 1200x600 dpi, 600x600 dpi	1200x1200 dpi, 600x600 dpi
	Compatibility	**Compatibility**
Connectivity	USB 2.0 Device, 10Base-T/100Base-TX/1000Base-T Ethernet, Host USB x 1 (Front), Wireless IEEE802.11a/b/g/n (Optional)	USB 2.0 Device, 10Base-T/100Base-TX/1000Base-T Ethernet, Host USB x 1 (Front), Host USB x 1 (IC Card Reader connection), Wireless IEEE802.11a/b/g/n (Optional)
Advanced networking & security	IPv6, 802.1x authentication, SNMPv3, SSL/TLS HTTPS encryption, MAC filtering, IP filtering, IPSec	IPv6, 802.1x authentication, SNMPv3, SSL/TLS HTTPS encryption, Secure Print, Secure Erase, MAC filtering, IP filtering, IPSec
Printer Language	PCL6 (XL3.0) and PCL5c, PostScript 3 (emulation), PDF v1.7, SIDM (IBM-PPR, EPSON-FX), XPS	
OS Compatibility	Vista (32-bit & 64-bit) / Server 2008 (32-bit & 64-bit) / Windows 7 (32-bit & 64-bit) / Server 2008 R2 (64-bit) / Windows 8 (32-bit & 64-bit) / Server 2012 (64-bit) / Windows 8.1 (32-bit & 64-bit) / Server 2012 R2 (64-bit) / Windows 10 (32-bit & 64-bit); Linux PPD; Mac OS X 10.8.5 to 10.11	
	Memory	
Standard Ram	1GB RAM; 3GB eMMC	
	Paper Handling	
Paper Capacity	**Tray 1:** 250 sheets of 80gsm; **Multi-purpose tray:** 100 sheets of 80gsm; **RADF:** 50 sheets of 80gsm	
Optional Tray	**Tray 2:** 530 sheets of 80gsm	**Tray 2/3:** 530 sheets of 80gsm
Paper Sizes	**Tray 1:** A4, A5, B5, A6, B6; **Tray 2:** A4, A5, A6; **Multi-purpose tray:** A4, A5, B5, A6, B6, B6 Half, Envelopes (C5, DL, Com-9, Com-10, Monarch), Index Card (3" x 5") (75 x 125mm), Photo Size (4" x 6", 5" x 7")(100 x 150mm, 125 x 175mm), Custom Size (up to 1320mm length including banners); **Duplex:** A4, A5, B5; **RADF:** A4, A5, B5, A6 (Simplex Only)	**Tray 1:** A4, A5, B5, A6, B6; **Tray 2/3:** A4, A5; **Multi-purpose tray:** A4, A5, B5, A6, B6, B6 Half, Envelopes (C5, DL, Com-9, Com-10, Monarch), Index Card (3" x 5") (75 x 125mm), Photo Size (4" x 6", 5" x 7")(100 x 150mm, 125 x 175mm), Custom Size (up to 1320mm length including banners); **Duplex:** A4, A5, B5; **RADF:** A4, A5, B5, A6 (Simplex Only)
Paper Weight	**Tray 1/2:** 64 to 176gsm; **Multi-purpose tray:** 64 to 220gsm; **Duplex:** 64 to 176gsm; **ADF:** 60 to 105gsm; **RADF:** 60 to 90gsm	
Duplex	Standard	
	General Features	**General Features**
Power	**Typical:** 570W; **Max:** 1170W; **Idle:** 100W; **Power Save:** ‹20W; **Deep Sleep:** ‹1.5W; **Auto-Off:** ‹0.5W	**Typical:** 670W; **Max:** 1270W; **Idle:** 100W; **Power Save:** ‹ 20W; **Deep Sleep:** ‹1.5W; **Auto-Off:** ‹0.5W
Noise Level	**Operating:** 52dBA (print), 54dbA (copy); **Standby:** 37dB(A); **Power Save:** Inaudible	**Operating:** 54dB(A) (print), 55.5dB(A) (copy); **Standby:** 37dB(A); **Power Save:** Inaudible
Dimension / Weight	427(W) x 509(D) x 444(H)mm / Approx. ‹29kg	427(W) x 576(D) x 472(H)mm / Approx. ‹31kg
Duty Cycle	**Maximum:** 45,000 pages / month; **Recommended:** 5,000 pages / month	**Maximum:** 60,000 pages / month; **Recommended:** 6,000 pages / month

A3 COLOUR MULTIFUNCTION PRINTERS

Bringing ease of use to your fingertips

MC873dn

A3 Digital LED Colour MFP

Description	A3 Digital LED Colour MFP
Print Speed (PPM)	A4: 35 Colour / Mono; A3: 20 Colour / Mono
Time to first print	9.5 sec Colour / Mono
Warm up Time	32 seconds or less from power on
Processor Speed	800Mhz
Scan	**Resolution:** 600x600dpi; **Speed:** Up to 50spm; **Colour depth:** Output 24 bit (8 bit x 3 RGB); **Document input:** Up to 100 sheet RADF; **Contrast:** 7 levels; **Format:** PDF/High compression PDF/Secure PDF, TIFF, JPEG, XPS; **Address Book:** LDAP, 1000 Email addresses, 20 group addresses; **Scan to:** Shared folder (CIFS, FTP, HTTP), E-Mail, USB Memory, Local PC, Remote Scan
Copy	**First copy out:** 10 seconds colour/mono; **Speed:** 35cpm colour/mono; **Resolution:** 300/600dpi; **Reduction/Enlargement:** Zoom 25-400%; **Maximum copies:** 999
Fax	**Connectivity:** RJ11 x 2 (Line/Tel) PSTN, PBX; **Speed:** ITU-T G3 (Super G3) 33.6kbps; **Fast Dialing:** 40 one touch dials (8 X 5 using scroll key), 1000 speed dials ; **Groups:** Up to 32; **Broadcast:** Max 100; **Page Memory:** 8MB (approx 400 pages transmit and receive)
Print Quality	
Resolution	ProQ 2400 Multi-level technology, 1200 x 600dpi, 600 x 600dpi
Compatibility	
Connectivity	USB 2.0 Device, 10/100/1000 Ethernet, Host USB X 2, Wireless 802.11a/b/g/n (optional)
Printer Language	PostScript3(Emulation), PCL5c, PCL6(XL), EPSON FX, IBM ProPrinter, XPS, PDF(v1.7)
OS Compatibility	Windows 7 (32-bit & 64-bit) / Windows 8 (32-bit & 64-bit) / Windows 8.1 (32-bit & 64-bit) / Windows Server 2003 (32-bit &64-bit) / Windows Vista (32-bit & 64-bit) / Windows Server 2008(32-bit & 64-bit) / Windows Server 2008 R2 (64-bit) / Windows Server 2012 (64-bit) / Windows Server 2012 R2 (64-bit); LinuxPPD; Mac OS 10.6.8 - 10.7, 10.8, 10.9, 10.10
Memory	
Standard Ram	1.26GB RAM; Standard Hard Disk Drive: 250 GB
Paper Handling	
Paper Capacity	**Tray 1:** 300 sheets of 80gsm; **Multi-purpose tray:** 100 sheets of 80gsm; **RADF:** 100 sheets of 80gsm
Optional Tray	**Paper capacity optional 2nd tray + cabinet:** 535 sheets of 80gsm; **Paper capacity optional 2nd/3rd/4th tray + caster base:** 1,605 sheets of 80gsm
Paper Sizes	**Tray 1:** A3, A4, A5, A6, B4, B5; **Tray 2/3/4:** A3, A4, A5, B4, B5; **Multi-purpose tray:** A3, A4, A5, B4, B5, A6, B6; 11 Envelopes (Com-10,DL, Monarch, C5, C4), Custom Size (up to 1321mm length including banner); **RADF:** A3, A4, A5, A6, B4, B5; Duplex: A3, A4, A5, B4, B5. Supports custom size: Width 148.5-297 mm Length: 210-431.8mm
Paper Weight	**Tray 1:** 64 to 220gsm; **Tray 2/3/4:** 64 to 176gsm; **Multi-purpose tray:** 64 to 256gsm; **RADF:** 60 to 120gsm; **Duplex:** 60 to 120gsm
Duplex	Standard
General Features	
Power	**Typical:** <850W; **Max:** <1400W; **Idle:** <120W (average); **Power Save:** ≤30W; **Deep Sleep:** ≤3W
Noise Level	**Operating:** 54dB(A) or less; **Standby:** 37dB(A); **Power Save:** Background level
Dimension / Weight	700(H) x 563(W) x 600(D)mm / Approx. 64kg
Duty Cycle	**Maximum:** 75,000 pages / month; **Recommended:** 10,000 pages / month

Configurations are not fixed and can be customised to the user's needs.

MC873dnct

MC873dnv

	TONERS	DRUMS	TRANSFER BELT & FUSER	OPTIONS
• MB472dnw • MB492dn				
	Black Toner 3k Black Toner 7k Black Toner 12k (MB492dn)	Drum 30k	N/A	2nd Tray
• MB760dn • MB770dn				
	Black Toner 18k Black Toner 36k (MB770)	N/A	Maintenance Kit (200,000 pages)	Convenience Stapler (3,000 staples)
• MC363dn				
	Yellow Toner 1.5k or 3K Magenta Toner 1.5k or 3K Cyan Toner 1.5k or 3K Black Toner 1.5k or 3.5K	CMYK Drum 30K	Fuser Unit 60k Transfer Belt 60k	2nd Tray Wireless LAN Module
• MC573dn				
	Yellow Toner 3K or 6k Magenta Toner 3K or 6k Cyan Toner 3K or 6k Black Toner 3.5K or 7k	Yellow Drum 30K Magenta Drum 30K Cyan Drum 30K Black Drum 30K	Fuser Unit 60k Transfer Belt 60k	2nd/3rd Tray Cabinet Wireless LAN Module IC Card Reader Locking Kit
• MC873dn				
	Yellow Toner 10k Magenta Toner 10k Cyan Toner 10k Black Toner 15k	CMYK Drum (K = 30k, CMY = 30k)	Fuser Unit 80k Transfer Belt 100k	2nd/3rd/4th Tray Cabinet Caster Base Wireless LAN Convenience Stapler (3,000 staples)

1) A4 pages yield compliant with ISO/IEC/ISC 19798 (A4/A3 Colour Models) 3) Drum: Average number of A4 pages printed.
2) A4 pages yield compliant with ISO/IEC/ISC 19752 (A4/A3 Mono Models)

Specifications and availability of options may vary among the countries of sale.
Please check with the local OKI office or an authorised OKI distributor/reseller for more details.

Part Number Guide
MULTIFUNCTION PRINTERS

Toner / Image Drum / Transfer Belt/ Fuser Unit

- **MB400**
- **MB700** *Series*

Capacity (K)	3	7	12	30	18	36	200
Order codes	45807103	45807107	45807112	44574303	45488803	45439003	45435104
	●	●	●	●	●	●	●
MB472	T	T		EP			
MB492	T	T	T	EP			
MB760					T		MK
MB770					T	T	MK

Toner / Image Drum / Transfer Belt/ Fuser Unit

- **MC300**
- **MC500**
- **MC800** *Series*

Capacity (K)	1.5	1.5	1.5	1.5	3.5	3	3	3	20	30	60	60
Order codes	46508724	46508723	46508722	46508721	46508720	46508719	46508718	46508717	44968302	44968302	44472203	44472604
	●	●	●	●	●	●	●	●	●●●	●		
MC363	T	T	T	T	T	T	T	T	EP	EP	B	F

Capacity (K)	3.5	3	3	3	7	6	6	6	30	30	30	30	60	60
Order codes	46490508	46490507	46490506	46490505	46490612	46490611	46490610	46490609	46484112	46484111	46484110	46484109	46394902	46358502
	●	●	●	●	●	●	●	●	●	●	●	●		
MC573	T	T	T	T	T	T	T	T	EP	EP	EP	EP	B	F

Capacity (K)	15	10	10	10	30	30	30	30	80	100
Order codes	45862832	45862830	45862829	45862828	44844484	44844483	44844482	44844481	44846204	44848805
	●	●	●	●	●	●	●	●		
MC873	T	T	T	T	EP	EP	EP	EP	B	F

Key: T = Toner WT = Waste Toner Box EP = Image Drum B = Transfer Belt F = Fuser MK = Maintenance Kit ● = Cyan ● = Magenta ● = Yellow ● = Black

SERIAL IMPACT DOT MATRIX
PRINTERS

Uninterrupted flows, smooth operations

What it does

Serial Impact Dot Matrix (SIDM) is the printer of choice for forms, multiple copies and for operating in harsh environments.
We continue to maintain the position as a supplier of the most robust and reliable products within the professional dot matrix sector.
These printers have unsurpassed reliability, low cost per page, unmatched paper handling and meet a growing demand for affordable, high speed and high specification products.
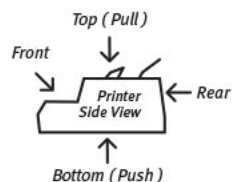
SERIAL IMPACT DOT MATRIX PRINTERS (SIDM)
9 Pin

Paper Feed:

	ML1120 Plus	ML280eco	ML320T Plus/ ML321T Plus	ML720 Plus/ ML721 Plus
Number of Dot Wires	9			
Fastest Print Speed (cps)	375		435	570
Number of paper copies	Original + 4	Original + 3	Original + 4	Original + 5
Printing Width (10 cpi)	80 Columns		80 / 136 Columns	
Paper Feed: Top / Bottom	Yes / Yes		Yes / Optional	
Paper Feed: Front / Rear	Rear Only			
Tractor (standard)	Push / Pull / Rear	Rear		
Tractor (option)	N/A	Push / Pull		
Memory (Kb)	128kb			
Emulation	Epson LQ, IBM Graphics & OKI Microline		Epson FX, IBM PPR & OKI Microline	
Standard Interface	Parallel, USB 2.0 & Serial RS-232C		Parallel & USB 2.0	
Optional Interface	N/A		Serial RS-232C & Network	

Paper Feed:
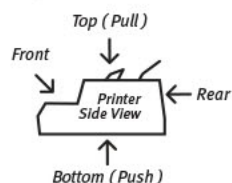
|	ML5720	ML5721	ML3410
Number of Dot Wires	9		
Fastest Print Speed (cps)	700		550
Number of paper copies	Original + 6		Original + 7
Printing Width (10 cpi)	80 Columns	136 Columns	
Paper Feed: Top / Bottom	Yes / Yes		Yes / Optional
Paper Feed: Front / Rear	Yes / Yes		Rear Only
Tractor (standard)	Front / Rear		Rear
Tractor (option)	Pull		Push / Pull
Memory (Kb)	128kb		28kb
Emulation	Epson FX Esc/P, IBM PPR & OKI Microline		Epson FX, IBM PPR XL & OKI Microline
Standard Interface	Parallel & USB 2.0		Parallel & Serial RS-232C
Optional Interface	Serial RS-232C & Network		N/A

Paper Feed:

Top (Pull)
Front
Printer Side View
Rear
Bottom (Push)
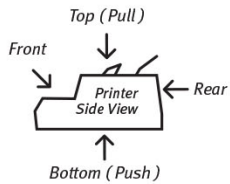
	ML1190 Plus	ML390T Plus/ ML391T Plus	ML790 Plus	ML791 Plus
Number of Dot Wires	24			
Fastest Print Speed (cps)	333	390	473	
Number of paper copies	Original + 4			
Printing Width (10 cpi)	80 Columns	80 / 136 Columns	80 Columns	136 Columns
Paper Feed: Top / Bottom	Yes / Yes	Yes / Optional		
Paper Feed: Front / Rear	Rear Only			
Tractor (standard)	Push / Pull / Rear	Rear		
Tractor (option)	N/A	Push / Pull		
Memory (Kb)	128kb			
Emulation	Epson LQ, IBM PPR & IBM AGM	Epson LQ Esc/P2, IBM PPR & IBM AGM	Epson LQ Esc/P2, IBM PPR & IBM AGM	Epson LQ Esc/P2, IBM PPR & IBM AGM
Standard Interface	Parallel, USB 2.0 & Serial RS-232C	Parallel & USB 2.0		
Optional Interface	N/A	Serial RS-232C & Network		

Paper Feed:

Top (Pull)
Front
Printer Side View
Rear
Bottom (Push)
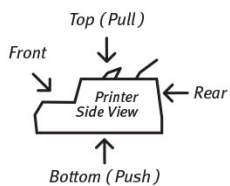
	ML5790	ML5791	ML6300FB	ML395B
Number of Dot Wires	24			
Fastest Print Speed (cps)	576		450	607
Number of paper copies	Original + 5			Original + 3
Printing Width (10 cpi)	80 Columns	136 Columns	106 Columns	136 Columns
Paper Feed: Top / Bottom	Yes / Yes		N/A	Yes / Optional
Paper Feed: Front / Rear	Yes / Yes			Rear Only
Tractor (standard)	Front / Rear		Rear	Rear
Tractor (option)	Pull		N/A	Push / Pull
Memory (Kb)	128kb		64kb	23kb (40kb max)
Emulation	Epson LQ Esc/P2, IBM PPR & IBM AGM		Epson LQ , IBM PPR & IBM AGM	Epson LQ 2550 & IBM PPR XL24/AGM
Standard Interface	Parallel & USB 2.0			
Optional Interface	Serial RS-232C & Network		Network	Serial RS-232C & Network

Consumables Guide

SERIAL IMPACT DOT MATRIX PRINTERS (SIDM)

	NETWORK	ACCESSORIES	RIBBON LIFE
• ML1120 PLUS • ML1190 PLUS			
	N/A	N/A	4 million characters
• ML280eco			
	N/A	Roll Paper Stand	3 million characters
• ML320T PLUS • ML321T PLUS			
	Network Interface Card RS232	Pull Tractor (Top) Bottom Kit Roll Paper Stand (ML320T) Bottom Push Tractor (ML321T)	3 million characters
• ML390T PLUS • 391T PLUS			
	Network Interface Card RS232	Roll Paper Stand Pull Tractor (Top) Bottom Kit	2 million characters
• ML720 PLUS • ML721 PLUS • ML790 PLUS • ML791 PLUS			
	Network Interface Card RS232	Bottom Push Tractor Roll Paper Stand (ML720/ML790) Bottom Kit (ML721/ML791)	4 million characters
• ML5720 • ML5721 • ML5790 • ML5791			
	Ethernet 10/100 RS232	Push Tractor (Rear) Pull Tractor (Top) Roll Paper Stand (ML5720/ML5790)	8 million characters (ML5790, ML5720) 13 million characters (ML5791, ML5721)
• ML3410			
	N/A	Bottom Feeder	5 million characters
• ML6300FB			
	Ethernet 10/100	N/A	4 million characters
• ML395B			
	N/A	Bottom Feeder	5 million characters

Consumables Information:
Only use genuine OKI consumables to ensure the best quality and performance from your hardware.
Non OKI products may damage your printer's performance and invalidate your warranty.

Ribbon

• Dot Matrix Printers

Order codes	43571806	44641501	44641601	45446001	45445201	44641401	43503606	44173407	44173408
Microline 1120 Plus/1190 Plus	R								
Microline 280eco		R							
Microline 320T Plus/321T Plus		R							
Microline 390T Plus/391T Plus			R						
Microline 390FB				R					
Microline 395					R				
Microline 3410					R				
Microline 5720/5790								R	
Microline 5721/5791									R
Microline 720 Plus/721 Plus/790 Plus/791 Plus						R			
Microline 6300FB							R		

Key: R = Ribbon

Accessories

• Dot Matrix Printers

Order codes	40108610	YA4053-1057G016	YA4044-5300G003	YA4044-5320G003	YA4044-5310G003	YA4044-5330G003	YA4043-2680G002	YA4043-4250G004	YA4053-1057G016	44454903 (Rear)	44753903 (Top)	44455001 (Rear)	44754001 (Top)	YA4043-2680G002	YA4043-4250G002
Microline 280eco	RS														
Microline 320T Plus		RS	PT	BK											
Microline 321T Plus					PT	BK									
Microline 390T Plus		RS	PT	BK											
Microline 391T Plus					PT	BK									
Microline 395							PT	BF							
Microline 3410														PT	BF
Microline 5720/5790									RS	PT	PT				
Microline 5721/5791												PT	PT		
Microline 720 Plus/790 Plus		RS	PT	BK											
Microline 721 Plus/791 Plus					PT	BK									

Key: RS = Roll Paper Stand
PT = Push/Pull Tractor
BK = Bottom Kit
BF = Bottom Feed

Notes

Why OKI?

OKI is the business printing specialist.

Our single-minded aim is to help businesses to grow and to prosper by enabling them to create the best possible impression with their printed communications.

By building on our proven, reliable, single-pass technology, we have developed fast, high quality, cost-effective printing solutions that benefit businesses today and into the future.

We also know how important reliability is for customers. That's why every one of our products is built to perform, day in, day out, helping to maintain business efficiency and provide that competitive edge.

OKI. No one does more in business printing.

High Definition Colour

High Definition Colour is OKI's own unique set of market defining hardware and software technologies. Together, these components deliver unsurpassed colour printing simply, intelligently, and with perfect results.

30 years of LED Technology

OKI pioneered the development of digital LED technology in printers over 30 years ago. This innovation delivers High Definition printing – for more accurate, striking printed documents. Thanks to this digital LED technology, our printers are compact, environmentally friendly and energy efficient, using significantly less raw materials in the manufacturing process and consuming less energy. LED print-heads have no moving parts, making our LED printers robust and ultra reliable.

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.

Energy Star

Our printers and MFPs have earned the Energy Star by helping to eliminate energy waste through particularly energy efficient designs. They use less energy to perform regular tasks. When not in use, they automatically enter a power save mode and product features such as, duplex printing, further reduce the wasting of energy and paper resources.