#### MB700 and MC700 Series





PRINT

COPY

SC

SCAN

 $\mathsf{FAX}^1$ 

FINISHER

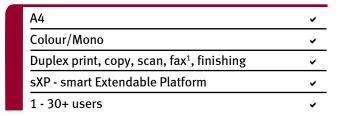


















## Advanced technology that lets you take control of your document workflow

A4 mono and colour MFPs that maximise productivity whilst delivering efficiency at many levels of your organisation.

Improving the way that documents are handled, managed and processed through an organisation can deliver significant workflow efficiencies at every level.

A combination of sophisticated software with advanced technology enables organisations to enhance productivity and improve their document input, throughput and output. The MB700 and MC700 Series of multifunction products (MFPs) provide seamless integration with existing systems by using our sXP (smart Extendable Platform). They provide the tools you need to ensure the efficient use of resources

within your organisation, whilst improving communication and document workflow throughout.

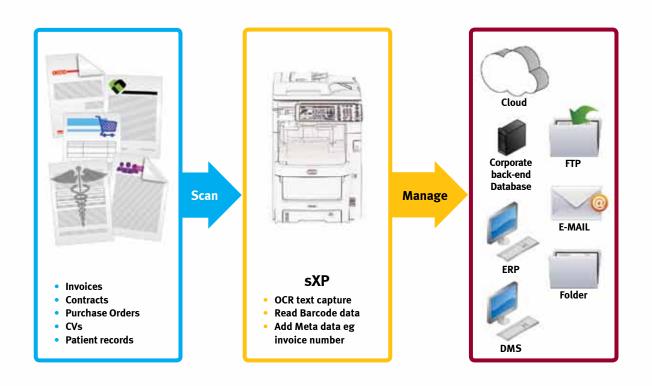
Combining print, copy, scan, fax¹ and stapling functionality in one high speed, ergonomic device, the MB700 and MC700 Series offer efficient and secure document management and output that is suited to organisations of all sizes, from large corporate multinationals and financial institutions to educational establishments and SMBs. With a range of models and accessories available you can select the MFP that meets your specific needs and budget.



#### sXP (smart Extendable Platform) at the heart of your business productivity

The MB700 and MC700 Series come with sXP, an open platform to help streamline your document intensive business processes.

This web services based platform enables seamless integration of these MFPs with your bespoke system or 3rd party solutions, for example, PaperCut MF and Drivve Image. This ensures that your document capture, distribution, management and output is efficiently executed and implemented, improving the productivity of your staff.





# A smart new range of A4 MFPs from OKI – the centre of your document workflow

#### **Flexibility**

### Maximising your investment for ultimate flexibility

The MB700 and MC700 Series have been designed to deliver an extensive range of high value features as standard. These robust and efficient MFPs are available in 6 different models providing you with the flexibility you require to meet your business needs.

- Ability to connect to 3rd party software solutions for seamless network integration
- Customisable user interface for integration into your document workflow



Select the model and accessories that meet your business needs

#### **Productivity**

#### **Improving Business productivity**

The MB700 and MC700 Series are built to perform. With high speeds and flexible finishing options these MFPs have in-built functionality to save end-user time, so they can focus on the their core activities.

- 23cm colour backlit touch screen
- Up to 52ppm print speed in mono and up to 40ppm in colour
- Paper capacity of up to 3,160 sheets
- Internal finisher (dfn versions)
- Built-in convenience stapler as standard
- Up to 200k monthly duty cycle
- 1.2GHz processor and 2GB RAM memory
- Standard 320GB HDD
- 10/100/1000 baseT Ethernet
- Three year on-site warranty on registration of your product within 30 days



#### **Environment**

#### Reducing your impact on the environment

The MB700 and MC700 Series are the first full LED A4 medium to large workgroup MFPs on the market. OKI technology and in-built eco features ensure these are amongst the most environmentally friendly MFPs available.

- Full LED MFP (both scanner and printer)
- Duplex print, copy, scan and fax¹ for reduced paper usage
- High capacity toner cartridges
- Toner save function
- 2W or less Deep Sleep mode
- Energy Star certified
- Consumables recycling programme

#### **Security**

#### Highest level document and data security

IT security is a major concern for businesses today, which is why OKI offers security and encryption to the highest industry standards. Sophisticated user authentication prevents unauthorised access and protects your corporate data whilst user access can be customised, allowing you to enable or disable functions easily.

- IP/Mac filtering
- Hard disk encryption
- Secure print job encryption
- SNMPv3 and optional IPSec secure networking
- Secure erase for automatic, scheduled or manual HDD wiping
- PIN/IC Card/LDAP/Kerberos access control
- Secure print with PIN or with optional card reader (MIFARE/HID)



## Advanced features that help improve the

#### Large colour touch screen

Customisable user interface that provides access to a range of standard and bespoke functions facilitated by sXP



#### High yield cartridges

Reduce user intervention, cost and impact upon the environment



#### **Duplex LED copying** and scanning

Fast and accurate duplex copying and scanning, through 100-sheet RADF. For simple, efficient handling of double-sided documents



#### **Automatic LED** duplex printing

Automatic duplex as standard, for cost effective printing of double-sided documents



#### Wireless connectivity

Optional wireless functionality so that your MFP can be placed anywhere in the office



#### Convenience stapler

Built-in convenience stapler as standard, for easy post production finishing



#### Internal finisher\*

Automatic stapler combined with offset paper stacking and duplex printing for advanced document finishing



#### Flexible paper capacity

Three optional paper trays or Large Capacity Feeder (LCF) available (up to 3,160 sheets), to suit your business needs



#### **Enterprise-wide security**

Secure PIN or IC card release solutions for protected printing of confidential documents

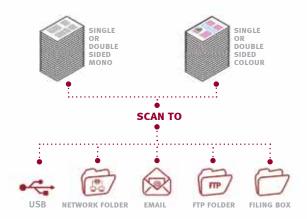


## efficiency of your business

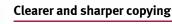


#### **High definition LED scanning**

- Fast scan speed of up to 40ipm (MC780)/ 55ipm (MB770)
- 24bit colour / 8bit greyscale / bi-level mono
- Scanning resolution 600x600dpi
- Duplex scanning
- WSD, USB and network TWAIN scanning
- On-screen scan preview
- Save scan settings for repeated tasks
- Remote scanning to a number of networked PCs
- Scan to filing box, scan to shared folder, scan to email, scan to USB memory
- Blank page skipping







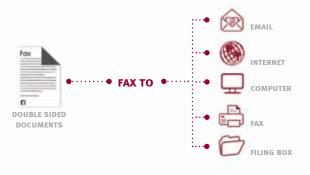
- Fast copy speeds of up to 40ppm (MC780)/ 52ppm (MB770)
- First copy out time 13 seconds (MC700 Series)/ 8 seconds (MB700 Series)
- Duplex copy (1 to 2, 2 to 1, 2 to 2)
- Background removal, edge erase, proof copy for best copy output
- ID Card copy, repeat copy, job build copy
- Cover sheet, sheet insertion mode
- N-up, collate, margin shift, trimming, masking, mirror image
- Job interrupt for urgent copying
- Department code, user code
- Job Macro stores frequent tasks



#### Faster, high definition printing

- Fast print speeds of up to 40ppm (MC780)/ 52ppm (MB770)
- Time to first print 8 seconds colour/ 8 seconds mono (MC780), less than 5 seconds (MB700 Series)
- Print resolution 1200x600dpi (MC700 Series)/ 1200x1200dpi (MB700 Series)
- Duplex printing
- Flexible media handing (up to 250gsm and up to 1.3m banners)
- Offset stacking, stapling (dfn version)
- Encrypted secure print (private print, hold print, proof print)







#### Super G3 fax1 with added functionality

- Super G3 faxing speed, 33.6kbps modem speed
- 3 seconds transmission time
- Send duplex document fax from RADF
- 1GB memory capacity
- Delayed transmission
- Fax forwarding (fax to fax and fax to email)
- PC fax, i-Fax

#### **Smart Software Solutions/Utilities**

OKI provides a suite of software, offering added functionality, control and efficiencies for your business.

#### Alidata.

#### **Output Management**

This powerful device management tool from Alidata is a scalable, vendor agnostic solution that enables organisations to centrally manage and optimise their print and copy workflow. It provides the ability to enforce rules, quotas and user notifications, resulting in cost management and higher levels of security across the business:

- pull printing and secure print release from any enabled device
- Universal Print Driver (driverless printing) easy client deployment, default configuration set by the administrator
- scan to desktop (scan-to-me)
- secure device access through login authentication (PIN or ID Card)
- visibility and control of print and copy usage by user or department enforcing quotas (mono/colour) in real-time management
- customised print routing policies enforcing the most cost effective device
- track print job and device status, consumables usage
- advanced administration console: dashboard, reporting, cost analysis and consumables.
- eliminate wastage and associated energy consumption



#### Fleet Management

A comprehensive vendor agnostic solution from PrintFleet for remote management

and control of your printers and MFPs:

· online monitoring of your fleet of devices

- · automatic fault notification
- automatic meter reading
- · automated consumables management
- · high level reporting capabilities



#### **PrintSuperVision**

For the management and control of networked printers and MFPs:

- manage devices and troubleshoot any problems
- monitor which printers require new toners before they run out
- limit user intervention maintaining productivity workflow
- provide complete control and visibility of all printers and MFPs across your network



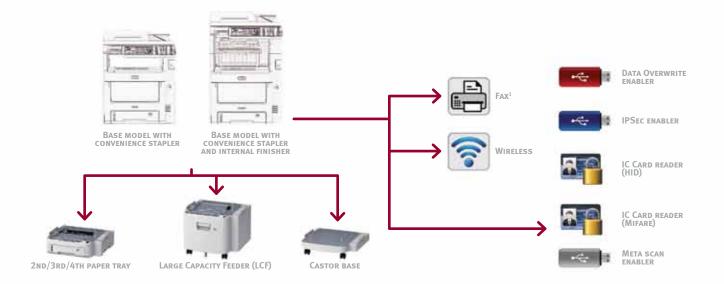
#### **Print Job Accounting**

Provides visibility and control of your organisation's print spend:

- visibility and control of print usage within your business
- · restrict access to individuals and or groups
- manage printing within defined cost limits
- create reports on volume, paper size, media type
- view all data on a web page (Enterprise version)
- import users from an Active Directory (Enterprise version)
- supports SQL databases (Enterprise version)

#### Select the model and accessories to meet your specific business needs

The MB700 and MC700 Series have been designed to provide complete flexibility and choice to meet your business needs. Select from a range of models and options including wireless connectivity, fax¹ operation, performance levels and paper trays.





dn versions



**dfn version** (with internal finisher)



dn versions



**dfn version** (with internal finisher)

Summary Specifications	dn versions		<b>dfn version</b> (with internal finisher)	dn versions	<b>dfn version</b> (with internal finisher)
	MC760dn	MC770dn	MC780dfn	MB760dn	MB770dn/dfn
Printing					
Print speed	28ppm colour; 28ppm mono	34ppm colour; 36ppm mono	40ppm colour; 40ppm mono	47ppm mono	52ppm mono
Function			Print, Copy, Scan, Fax1		
User interface		_	m Colour backlit LCD touch scre	en	
Time to 1st print	9 seconds colour, 8 seconds mono		8 seconds colour, 8 seconds mono	5 seconds mono	
Print resolution	ProQ2400 Multi-level Technology, 1200			1200 x 1200dpi	
Memory/ processor			2GB RAM/1.2GHz		
Hard Disk Drive Connectivity		10/100/1000 baseT US	320GB	Wireless (802 11 h/a)	
Security	10/100/1000 baseT, USB 2.0/ Hi Speed USB - Optional Wireless (802.11 b/g)  IP Filtering, MAC Filtering, IPSec(option), Secure Print, Secure print job encryption(by secure HDD), SMTP server authentication, POP before SM authentication, SSL Security for SMTP Protocol, SNMPv3, SSL/TLS Encryption, Port Change, Storage Devices entire Encryption, Secure Erase o storages, Disable Host USB feature				
Duty cycle (Average)	Up to 6,000 pages/month	Up to 8,000 pages/month	Up to 10,000 pages/month	Up to 20,000 pages/month	15,000 to 30,000 pages/month
Duty cycle (Maximum)		100,000 pages/month		200,000 pa	ages/month
Copying					
Copy speed	28ppm colour; 28ppm mono	34ppm colour; 36ppm mono	40ppm colour; 40ppm mono	47ppm mono	52ppm mono
Time to 1st copy		Less than 13 seconds		Less than	8 seconds
Scanning					
Format	JPEG	i, TIFF(multi/single page), PDF(r	multi/single page), Slim PDF, Se	ecure PDF, XPS(multi/single	page)
Scan speed		Up to 40ipm (colour/mono)		Up to 55ip	om (mono)
			S, Netware, FilingBox, USB Mer	mory F-mail	
Scan to		SMB, FIP, FIP	3, Netware, Hilligbox, USB Mei	nory, E man	
Scan to Optical scanning resolution		SMB, FIP, FIP	600 x 600dpi	nory, E man	
Optical scanning		SMB, FIP, FIP		nory, E muit	
Optical scanning resolution Fax <sup>1</sup> Resolution			600 x 600dpi Up to 300dpi		
Optical scanning resolution Fax <sup>1</sup>			600 x 600dpi		
Optical scanning resolution  Fax¹ Resolution Fax speed Paper Handling		ITU-T G3(Su	600 x 600dpi Up to 300dpi per G3) up to 33.6kbps, 3 seco	nds/page	
Optical scanning resolution  Fax¹ Resolution Fax speed Paper Handling Paper capacity		ITU-T G3(Su Tray 1: 530 sheets of 80gsm	600 x 600dpi  Up to 300dpi  per G3) up to 33.6kbps, 3 seco	nds/page ADF: 100 sheets of 80gsm	
Optical scanning resolution  Fax¹ Resolution Fax speed Paper Handling		ITU-T G3(Su Tray 1: 530 sheets of 80gsm; Tray 2: 530 sheets of 80gsm;	600 x 600dpi Up to 300dpi per G3) up to 33.6kbps, 3 seco	nds/page ADF: 100 sheets of 80gsm ray 4: 530 sheets of 80gsm;	
Optical scanning resolution  Fax¹ Resolution Fax speed Paper Handling Paper capacity Paper capacity optional		ITU-T G3(Su Tray 1: 530 sheets of 80gsm; Tray 2: 530 sheets of 80gsm; Large Capa	600 x 600dpi  Up to 300dpi  uper G3) up to 33.6kbps, 3 seco  u; MPT: 100 sheets of 80gsm; R  Tray 3: 530 sheets of 80gsm; T	nds/page ADF: 100 sheets of 80gsm ray 4: 530 sheets of 80gsm; of 80gsm	
Optical scanning resolution  Fax¹ Resolution Fax speed Paper Handling Paper capacity Paper capacity optional trays		ITU-T G3(Su Tray 1: 530 sheets of 80gsm; Tray 2: 530 sheets of 80gsm; Large Capa	Up to 300dpi Up to 300dpi Uper G3) up to 33.6kbps, 3 secons; MPT: 100 sheets of 80gsm; R Tray 3: 530 sheets of 80gsm; Ticity Feeder (LCF): 2000 sheets	nds/page ADF: 100 sheets of 80gsm ray 4: 530 sheets of 80gsm; of 80gsm	
Optical scanning resolution  Fax¹ Resolution Fax speed Paper Handling Paper capacity Paper capacity optional trays Input capacity		ITU-T G3(Su Tray 1: 530 sheets of 80gsm; Tray 2: 530 sheets of 80gsm; Large Capa Standard: 630 shee	Up to 300dpi  Up to 300dpi  uper G3) up to 33.6kbps, 3 secons; MPT: 100 sheets of 80gsm; Tray 3: 530 sheets of 80gsm; Ticity Feeder (LCF): 2000 sheets ets of 80gsm; Maximum: 3,160	nds/page ADF: 100 sheets of 80gsm ray 4: 530 sheets of 80gsm; of 80gsm sheets of 80gsm	
Optical scanning resolution  Fax¹ Resolution Fax speed  Paper Handling Paper capacity Paper capacity optional trays Input capacity Paper output capacity		ITU-T G3(Su  Tray 1: 530 sheets of 80gsm; Tray 2: 530 sheets of 80gsm; Large Capa Standard: 630 sheet	Up to 300dpi  Up to 300dpi  per G3) up to 33.6kbps, 3 seco  i; MPT: 100 sheets of 80gsm; Ti city Feeder (LCF): 2000 sheets of so f 80gsm; Maximum: 3,160  Up to 500 sheets of 80gsm	nds/page  ADF: 100 sheets of 80gsm ray 4: 530 sheets of 80gsm; of 80gsm sheets of 80gsm	
Optical scanning resolution  Fax¹ Resolution Fax speed  Paper Handling Paper capacity Paper capacity optional trays Input capacity Paper output capacity Media weight	Convenience stapler	ITU-T G3(Su  Tray 1: 530 sheets of 80gsm; Tray 2: 530 sheets of 80gsm; Large Capa Standard: 630 sheet	Up to 300dpi  Up to 300dpi  Iper G3) up to 33.6kbps, 3 seco  I; MPT: 100 sheets of 80gsm; Ti  Icity Feeder (LCF): 2000 sheets of 80gsm; Maximum: 3,160  Up to 500 sheets of 80gsm  4/LCF: 64 to 220gsm; MPT: 64	nds/page  ADF: 100 sheets of 80gsm ray 4: 530 sheets of 80gsm; of 80gsm sheets of 80gsm	Convenience stapler
Optical scanning resolution  Fax¹  Resolution  Fax speed  Paper Handling  Paper capacity  Paper capacity optional trays  Input capacity  Paper output capacity  Media weight  Media size  Finishing		ITU-T G3(Su  Tray 1: 530 sheets of 80gsm; Tray 2: 530 sheets of 80gsm; Large Capa  Standard: 630 sheet  Tray 1/2/3/4  A4, A5,  Convenience stapler	Up to 300dpi  Up to 300dpi  Iper G3) up to 33.6kbps, 3 seco  I; MPT: 100 sheets of 80gsm; R  Tray 3: 530 sheets of 80gsm; Ticity Feeder (LCF): 2000 sheets of 80gsm; Maximum: 3,160  Up to 500 sheets of 80gsm  4/LCF: 64 to 220gsm; MPT: 64 to 250gsm; MPT: 64 to 2	nds/page  ADF: 100 sheets of 80gsm ray 4: 530 sheets of 80gsm; of 80gsm sheets of 80gsm to 250gsm 1mm Convenience stapler	Convenience stapler Internal finisher (dfr version)
Optical scanning resolution  Fax!  Resolution  Fax speed  Paper Handling  Paper capacity  Paper capacity optional trays  Input capacity  Paper output capacity  Media weight  Media size  Finishing  Accessories		ITU-T G3(Su  Tray 1: 530 sheets of 80gsm; Tray 2: 530 sheets of 80gsm; Large Capa  Standard: 630 sheet  Tray 1/2/3/4  A4, A5,  Convenience stapler	Up to 300dpi  Up to 300dpi  uper G3) up to 33.6kbps, 3 secons; MPT: 100 sheets of 80gsm; R  Tray 3: 530 sheets of 80gsm; Ticity Feeder (LCF): 2000 sheets ets of 80gsm; Maximum: 3,160  Up to 500 sheets of 80gsm  4/LCF: 64 to 220gsm; MPT: 64 to 250gsm; MPT: 64 t	nds/page  ADF: 100 sheets of 80gsm ray 4: 530 sheets of 80gsm; of 80gsm sheets of 80gsm to 250gsm 1mm Convenience stapler	Convenience stapler Internal finisher (dfi version)
Optical scanning resolution  Fax¹ Resolution Fax speed  Paper Handling Paper capacity Paper capacity optional trays Input capacity Paper output capacity Media weight Media size	stapler	ITU-T G3(Su  Tray 1: 530 sheets of 80gsm; Tray 2: 530 sheets of 80gsm; Large Capa  Standard: 630 sheet  Tray 1/2/3/4  A4, A5,  Convenience stapler	Up to 300dpi  Up to 300dpi  uper G3) up to 33.6kbps, 3 secons; MPT: 100 sheets of 80gsm; R  Tray 3: 530 sheets of 80gsm; Ticity Feeder (LCF): 2000 sheets ets of 80gsm; Maximum: 3,160  Up to 500 sheets of 80gsm  4/LCF: 64 to 220gsm; MPT: 64 to 280gsm; MPT: 64 to 280gsm; MPT: 64 to 132  Convenience stapler, Internal finisher  1, IC Card Reader (Mifare), Data	nds/page  ADF: 100 sheets of 80gsm ray 4: 530 sheets of 80gsm; of 80gsm sheets of 80gsm to 250gsm 1mm Convenience stapler overwrite, IPSec, Meta Scan Operating: 58dB(A)	Convenience stapler Internal finisher (dfi version)
Optical scanning resolution  Fax¹  Resolution  Fax speed  Paper Handling  Paper capacity  Paper capacity optional trays  Input capacity  Media weight  Media size  Finishing  Accessories  General features  Noise	stapler Operating: 57d	ITU-T G3(Su  Tray 1: 530 sheets of 80gsm; Large Capa Standard: 630 sheet  Tray 1/2/3/  A4, A5,  Convenience stapler  Wireless, IC Card Reader (HID)	Up to 300dpi  Up to 300dpi  Iper G3) up to 33.6kbps, 3 seco  I; MPT: 100 sheets of 80gsm; R  Tray 3: 530 sheets of 80gsm; Ticity Feeder (LCF): 2000 sheets of 80gsm; Maximum: 3,160  Up to 500 sheets of 80gsm  4/LCF: 64 to 220gsm; MPT: 64 to 220gsm; MPT: 64 to 132  Convenience stapler, Internal finisher  In Card Reader (Mifare), Data  save: Inaudible	nds/page  ADF: 100 sheets of 80gsm ray 4: 530 sheets of 80gsm; of 80gsm sheets of 80gsm to 250gsm 1mm Convenience stapler overwrite, IPSec, Meta Scan Operating: 58dB(A) Power save Typical: 870W; Max:	Convenience staple Internal finisher (dfi version) ; Standby: 30dB(A);
Optical scanning resolution  Fax!  Resolution  Fax speed  Paper Handling  Paper capacity  Paper capacity optional trays  Input capacity  Media weight  Media size  Finishing  Accessories  General features  Noise  Power consumption	stapler Operating: 57d	ITU-T G3(Su  Tray 1: 530 sheets of 80gsm; Large Capa Standard: 630 sheet  Tray 1/2/3/4 A4, A5,  Convenience stapler  Wireless, IC Card Reader (HID)  B(A); Standby: 37dB(A); Power ; Max: 1500W; Idle: 130W; Pow Deep Sleep: 2W or less	Up to 300dpi  Up to 300dpi  Iper G3) up to 33.6kbps, 3 seco  I; MPT: 100 sheets of 80gsm; R  Tray 3: 530 sheets of 80gsm; Ticity Feeder (LCF): 2000 sheets of 80gsm; Maximum: 3,160  Up to 500 sheets of 80gsm  4/LCF: 64 to 220gsm; MPT: 64 to 220gsm; MPT: 64 to 132  Convenience stapler, Internal finisher  In Card Reader (Mifare), Data  save: Inaudible	nds/page  ADF: 100 sheets of 80gsm ray 4: 530 sheets of 80gsm; of 80gsm sheets of 80gsm to 250gsm 1mm Convenience stapler overwrite, IPSec, Meta Scan Operating: 58dB(A) Power save Typical: 870W; Max: Power Save: 40W; D.	Convenience staple Internal finisher (dfi version) I; Standby: 30dB(A); e: Inaudible 1500W; Idle: 120W;
Optical scanning resolution  Fax!  Resolution  Fax speed  Paper Handling  Paper capacity  Paper capacity optional trays  Input capacity  Media weight  Media size  Finishing  Accessories  General features  Noise  Power consumption  Warranty	stapler Operating: 57d Typical: 800W	ITU-T G3(Su  Tray 1: 530 sheets of 80gsm; Large Capa Standard: 630 sheet  Tray 1/2/3/4 A4, A5,  Convenience stapler  Wireless, IC Card Reader (HID)  B(A); Standby: 37dB(A); Power ; Max: 1500W; Idle: 130W; Pow Deep Sleep: 2W or less	Up to 300dpi Up to 300dpi Uper G3) up to 33.6kbps, 3 secons; MPT: 100 sheets of 80gsm; R Tray 3: 530 sheets of 80gsm; Ticity Feeder (LCF): 2000 sheets of 80gsm; Maximum: 3,160 Up to 500 sheets of 80gsm 4/LCF: 64 to 220gsm; MPT: 64 to, 85, A6, Custom size up to 132 Convenience stapler, Internal finisher O, IC Card Reader (Mifare), Data save: Inaudible ver Save: 60W;	nds/page  ADF: 100 sheets of 80gsm ray 4: 530 sheets of 80gsm; of 80gsm sheets of 80gsm to 250gsm 1mm  Convenience stapler overwrite, IPSec, Meta Scan  Operating: 58dB(A) Power save Typical: 870W; Max: Power Save: 40W; Di	Convenience staple Internal finisher (dfi version) I; Standby: 30dB(A); e: Inaudible : 1500W; Idle: 120W; eep Sleep: 2W or less
Optical scanning resolution  Fax!  Resolution  Fax speed  Paper Handling  Paper capacity  Paper capacity optional trays  Input capacity  Media weight  Media size  Finishing  Accessories  General features  Noise  Power consumption  Warranty	stapler Operating: 57d Typical: 800W	Tray 1: 530 sheets of 80gsm; Tray 2: 530 sheets of 80gsm; Large Capa Standard: 630 sheet Tray 1/2/3/4 A4, A5, Convenience stapler Wireless, IC Card Reader (HID) B(A); Standby: 37dB(A); Power ; Max: 1500W; Idle: 130W; Pow Deep Sleep: 2W or less 3 years extended war	Up to 300dpi Up to 300dpi Uper G3) up to 33.6kbps, 3 secons; MPT: 100 sheets of 80gsm; R Tray 3: 530 sheets of 80gsm; Ticity Feeder (LCF): 2000 sheets of 80gsm; Maximum: 3,160 Up to 500 sheets of 80gsm 4/LCF: 64 to 220gsm; MPT: 64 to, 85, A6, Custom size up to 132 Convenience stapler, Internal finisher O, IC Card Reader (Mifare), Data save: Inaudible ver Save: 60W;	nds/page  ADF: 100 sheets of 80gsm ray 4: 530 sheets of 80gsm; of 80gsm sheets of 80gsm to 250gsm 1mm  Convenience stapler overwrite, IPSec, Meta Scan  Operating: 58dB(A) Power save Typical: 870W; Max: Power Save: 40W; Di	Convenience staple Internal finisher (dfi version) I; Standby: 30dB(A); e: Inaudible : 1500W; Idle: 120W; eep Sleep: 2W or less
Optical scanning resolution  Fax¹  Resolution  Fax speed  Paper Handling  Paper capacity  Paper capacity optional trays  Input capacity  Media weight  Media size  Finishing  Accessories  General features  Noise  Power consumption  Warranty  Dimensions (HxWxD)  Consumables	stapler Operating: 57d Typical: 800W	Tray 1: 530 sheets of 80gsm; Tray 2: 530 sheets of 80gsm; Large Capa Standard: 630 sheet Tray 1/2/3/4 A4, A5, Convenience stapler Wireless, IC Card Reader (HID) B(A); Standby: 37dB(A); Power ; Max: 1500W; Idle: 130W; Pow Deep Sleep: 2W or less 3 years extended war	Up to 300dpi Up to 300dpi Uper G3) up to 33.6kbps, 3 secons; MPT: 100 sheets of 80gsm; R Tray 3: 530 sheets of 80gsm; Ticity Feeder (LCF): 2000 sheets of 80gsm; Maximum: 3,160 Up to 500 sheets of 80gsm 4/LCF: 64 to 220gsm; MPT: 64 to, 85, A6, Custom size up to 132 Convenience stapler, Internal finisher O, IC Card Reader (Mifare), Data save: Inaudible ver Save: 60W;	nds/page  ADF: 100 sheets of 80gsm ray 4: 530 sheets of 80gsm; of 80gsm sheets of 80gsm to 250gsm 1mm Convenience stapler overwrite, IPSec, Meta Scan Operating: 58dB(A) Power sav Typical: 870W; Max: Power Save: 40W; D: 30 days of purchase dn: 675 x 522 x 564mm;	Convenience staple Internal finisher (df. version) I; Standby: 30dB(A); e: Inaudible 1500W; Idle: 120W; eep Sleep: 2W or less
Optical scanning resolution  Fax'  Resolution  Fax speed  Paper Handling  Paper capacity  Paper capacity optional trays  Input capacity  Media weight  Media size  Finishing  Accessories  General features  Noise  Power consumption  Warranty  Dimensions (HxWxD)	stapler Operating: 57d Typical: 800W	ITU-T G3(Su  Tray 1: 530 sheets of 80gsm; Large Capa Standard: 630 sheet  Tray 1/2/3/ A4, A5,  Convenience stapler  Wireless, IC Card Reader (HID)  B(A); Standby: 37dB(A); Power ; Max: 1500W; Idle: 130W; Pow Deep Sleep: 2W or less 3 years extended war s 522 x 604mm; dfn: 811 x 522	Up to 300dpi  Up to 300dpi  uper G3) up to 33.6kbps, 3 secons; MPT: 100 sheets of 80gsm; R  Tray 3: 530 sheets of 80gsm; Ticity Feeder (LCF): 2000 sheets ets of 80gsm; Maximum: 3,160  Up to 500 sheets of 80gsm  4/LCF: 64 to 220gsm; MPT: 64 in the standard for t	nds/page  ADF: 100 sheets of 80gsm ray 4: 530 sheets of 80gsm; of 80gsm sheets of 80gsm to 250gsm 1mm Convenience stapler overwrite, IPSec, Meta Scan Operating: 58dB(A) Power sav Typical: 870W; Max: Power Save: 40W; D: 30 days of purchase dn: 675 x 522 x 564mm;	Convenience stapler Internal finisher (dfiversion) I; Standby: 30dB(A); e: Inaudible I: 1500W; Idle: 120W; eep Sleep: 2W or less dfn: 811 x 522 x 564mm
Optical scanning resolution  Fax¹  Resolution  Fax speed  Paper Handling  Paper capacity  Paper capacity optional trays  Input capacity  Media weight  Media size  Finishing  Accessories  General features  Noise  Power consumption  Warranty  Dimensions (HxWxD)  Consumables  Starter toner	Stapler  Operating: 57d  Typical: 800W  dn: 675 x	ITU-T G3(Su  Tray 1: 530 sheets of 80gsm; Large Capa Standard: 630 sheet  Tray 1/2/3/4  A4, A5,  Convenience stapler  Wireless, IC Card Reader (HID)  B(A); Standby: 37dB(A); Power ; Max: 1500W; Idle: 130W; Pow Deep Sleep: 2W or less 3 years extended war 522 x 604mm; dfn: 811 x 522  4.8k (pages)	Up to 300dpi  Up to 300dpi  uper G3) up to 33.6kbps, 3 secons; MPT: 100 sheets of 80gsm; R  Tray 3: 530 sheets of 80gsm; Ticity Feeder (LCF): 2000 sheets ets of 80gsm; Maximum: 3,160  Up to 500 sheets of 80gsm  4/LCF: 64 to 220gsm; MPT: 64 to 300 sheets of 80gsm; More and the second size up to 132  Convenience stapler, Internal finisher  10, IC Card Reader (Mifare), Data save: Inaudible  ver Save: 60W;  rranty upon registration within 3 x 604mm	nds/page  ADF: 100 sheets of 80gsm ray 4: 530 sheets of 80gsm; of 80gsm sheets of 80gsm to 250gsm 1mm  Convenience stapler overwrite, IPSec, Meta Scan  Operating: 58dB(A) Power save Typical: 870W; Max: Power Save: 40W; D	Convenience staple Internal finisher (dfi version) I; Standby: 30dB(A); e: Inaudible : 1500W; Idle: 120W; eep Sleep: 2W or less dfn: 811 x 522 x 564mm
Optical scanning resolution  Fax¹  Resolution  Fax speed  Paper Handling  Paper capacity  Paper capacity optional trays  Input capacity  Media weight  Media size  Finishing  Accessories  General features  Noise  Power consumption  Warranty  Dimensions (HxWxD)  Consumables  Starter toner  Toner (K)	Operating: 57d Typical: 800W dn: 675 x	ITU-T G3(Su  Tray 1: 530 sheets of 80gsm; Large Capa Standard: 630 sheet  Tray 1/2/3/4 A4, A5,  Convenience stapler  Wireless, IC Card Reader (HID)  B(A); Standby: 37dB(A); Power ; Max: 1500W; Idle: 130W; Pow Deep Sleep: 2W or less 3 years extended war (522 x 604mm; dfn: 811 x 522 4.8k (pages) 8k, 15k	Up to 300dpi  Up to 300dpi  uper G3) up to 33.6kbps, 3 secons; MPT: 100 sheets of 80gsm; R  Tray 3: 530 sheets of 80gsm; Ticity Feeder (LCF): 2000 sheets ets of 80gsm; Maximum: 3,160  Up to 500 sheets of 80gsm  4/LCF: 64 to 220gsm; MPT: 64 to 300 sheets of 80gsm; More and the second size up to 132  Convenience stapler, Internal finisher  10, IC Card Reader (Mifare), Data save: Inaudible  ver Save: 60W;  rranty upon registration within 3 x 604mm	nds/page  ADF: 100 sheets of 80gsm ray 4: 530 sheets of 80gsm; of 80gsm sheets of 80gsm to 250gsm 1mm  Convenience stapler overwrite, IPSec, Meta Scan  Operating: 58dB(A) Power save Typical: 870W; Max: Power Save: 40W; D	Convenience staple Internal finisher (dfi version) I; Standby: 30dB(A); e: Inaudible : 1500W; Idle: 120W; eep Sleep: 2W or less dfn: 811 x 522 x 564mm
Optical scanning resolution  Faxi  Resolution  Fax speed  Paper Handling  Paper capacity  Paper capacity optional trays  Input capacity  Media weight  Media size  Finishing  Accessories  General features  Noise  Power consumption  Warranty  Dimensions (HxWxD)  Consumables  Starter toner  Toner (K)  Toner (CMY)	Operating: 57d Typical: 800W dn: 675 x	Tray 1: 530 sheets of 80gsm; Tray 2: 530 sheets of 80gsm; Large Capa Standard: 630 sheet  Tray 1/2/3/4 A4, A5,  Convenience stapler  Wireless, IC Card Reader (HID)  B(A); Standby: 37dB(A); Power ; Max: 1500W; Idle: 130W; Pow Deep Sleep: 2W or less 3 years extended war s 522 x 604mm; dfn: 811 x 522 4.8k (pages)  8k, 15k 6, 11.5k	Up to 300dpi  Up to 300dpi  uper G3) up to 33.6kbps, 3 secons; MPT: 100 sheets of 80gsm; R  Tray 3: 530 sheets of 80gsm; Ticity Feeder (LCF): 2000 sheets ets of 80gsm; Maximum: 3,160  Up to 500 sheets of 80gsm  4/LCF: 64 to 220gsm; MPT: 64 to 300 sheets of 80gsm; More and the second size up to 132  Convenience stapler, Internal finisher  10, IC Card Reader (Mifare), Data save: Inaudible  ver Save: 60W;  rranty upon registration within 3 x 604mm	nds/page  ADF: 100 sheets of 80gsm ray 4: 530 sheets of 80gsm; of 80gsm sheets of 80gsm to 250gsm 1mm  Convenience stapler overwrite, IPSec, Meta Scan  Operating: 58dB(A) Power save Typical: 870W; Max: Power Save: 40W; D	Convenience stapler Internal finisher (dfr version) I; Standby: 30dB(A); e: Inaudible 1500W; Idle: 120W; eep Sleep: 2W or less dfn: 811 x 522 x 564mm

#### **Business Printing Specialists**

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

OKI presents a full range of A3 and A4 colour and mono printers and MFPs, for workgroups and businesses of all sizes with superior media-handling capabilities. In addition our fax, POS and dot matrix printers complete our range of print solutions. These best in class products are designed to be easy to use making the job of in-house print easier.

#### **Considering the Environment**

As part of the OKI Group's Charter of Corporate Conduct,

OKI continually reviews its efforts to provide environmentally sound solutions to its customers:

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

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

#### **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 powersave mode and product features such as, duplex printing, further reduce the wasting of energy and paper resources.

#### 3 Year Warranty

Our devices are manufactured to the highest standards of quality

and technology, which has been confirmed by independent tests. We are so convinced of the high quality of our products that we are offering you an extension of the standard warranty period to 3 years at no extra cost to you. Simply register your product within 30 days of purchase. For further information please visit: **www.okiuser.com** 

#### 20 years of LED Technology

OKI pioneered the development of digital LED technology in printers over 20 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.

OKI EUROPE LTD

WWW.OKI.COM/EU

Blays House, Wick Road, Egham Surrey, TW20 0HJ. UK T +44 (0)20 8219 2190 F +44 (0)20 8219 2199



Scan here

