About Samsung Electronics

Samsung Electronics Co., Ltd. is a global leader in semiconductor, telecommunication, digital media, and digital convergence technologies.

Samsung Electronics produces TVs, memory chips, mobile phones, displays, printers, PCs, and home appliances. Employing over 150,000 people in 134 offices across 62 countries, Samsung Electronics businesses include Digital Media, LCD, Semiconductors, Telecommunications, and Digital Appliances.



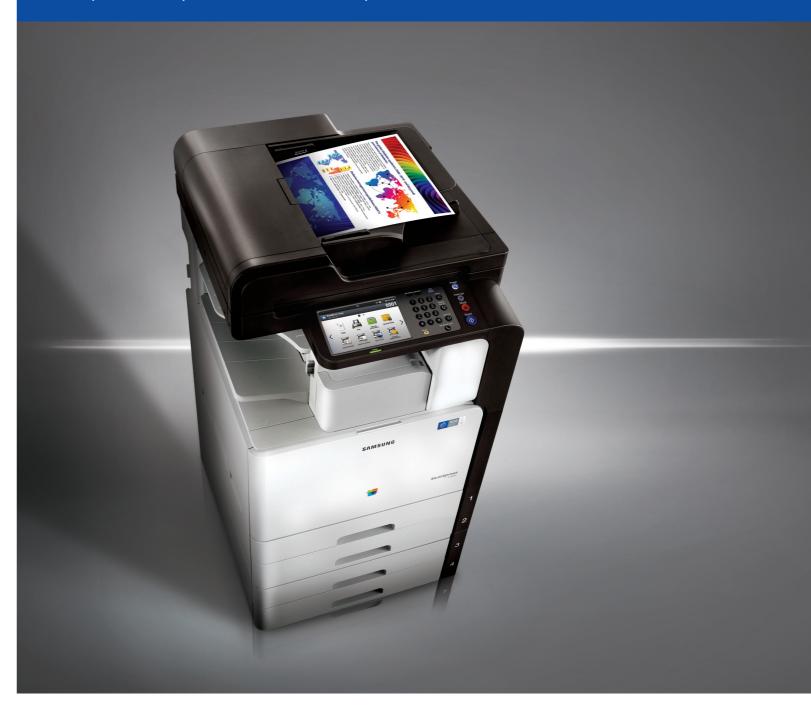
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Samsung Electronics Europe 1000 Hillswood Drive Chertsey Surrey KT16 0PS United Kingdom

For more information, please visit www.samsung.com

Samsung MultiXpress A3 Colour Multi-Function Printer C9201NA / C9251NA / C9301NA

Simple and compact has never been so powerful





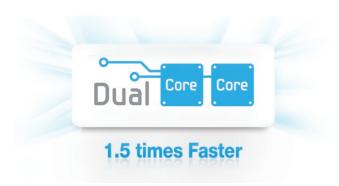


Get quality results quickly with powerful performance

In today's fast paced environment, you expect your MFP to achieve maximum uptime. The new Samsung MultiXpress C920NA/9251NA/9301NA helps provide a quicker and more streamlined workflow. Also, it delivers speed and produces quality in abundance.

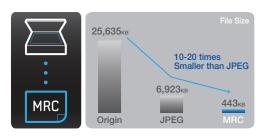
Twice the power delivers more performance

Office productivity increases dramatically with fast printing and scanning capabilities, thanks to a fully integrated Samsung **1GHz Dual Core processor.** Handling of large print/copy jobs is faster, and scan through put is swifter. In fact, with every task taking 1.5 times quicker, you can spend more time working and less time waiting around.



High compression of scanned files

Samsung's MRC (Mixed Raster Content) technology compresses the scanned file size significantly without any reduction in quality. So, you can save storage space and working time. Creating and sending scanned files is much easier and faster.



 * MRC (Mixed Raster Content) : extracted text and image for PDF format scan.

Enjoy quality printouts

Samsung's unique **ReCP** (Rendering Engine for Clean Page) Technology improves the overall quality and vibrancy of your colour printing, ensuring every printout looks perfect. It automatically sharpens the focus of both graphics and text, while solid objects are overlapped to eliminate white gaps.



Polymerized toner

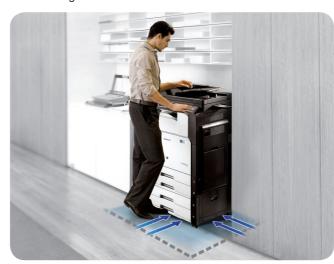
Our newly developed polymerized toner has smaller and more uniform particles than conventional toner. Your printouts will have crisper lines and more vivid colours, in addition to eliminating paper curling. Also, its higher wax content improves the image gloss and enhances the durability preventing unwanted fading.



In addition to being powerful, the MultiXpress C9201NA/C9251NA/C9301NA is simple and intuitive to use due to functional yet ergonomic design principles. All features and commands for the device can be quickly found and deployed. This means no frustrating downtime.

Make the most of your floor space

With every business looking at maximising resources and working efficiently, you need a device that can optimise every inch of available floor space. Even in small, confined offices, its slim and simple design allows the C9201NA / C9251NA / C9301NA to deliver big results.



No need for additional space or fixture

With the space saving 350-sheet Inner Finisher and an efficient internal card reader, you don't have to sacrifice more space for additional features.



*Card Reader Holder is a service part

Intuitive, Smart UI

For maximum control and visibility, the C9201NA / C9251NA/ C9301NA features a 7" colour touch panel with smooth flicking and scrolling. Thanks to the intuitive, smart User Interface User Interface, you can manage and control even the most complex jobs quickly and easily.

- User Menu Customization (up to 40 shortcut icons)
 Save time with those jobs you might do regularly
- Smart Search
 Find specific functions quickly by just typing in the keyword.
- 3. Quick Copy
 Access all copy functions at a glance.



Quick and easy to set up

The Samsung C9201NA / C9251NA / C9301NA is designed to be quickly and easily installed. Setting up is a simple two-person job, and features an optimized package with everything you need including pre-installed DADF (Duplex Automatic Document Feeder).

22.5% Quicker Than Competitors

ZEIO / Galeria Than competitore			
12 min	Total		
3 min	Unpacking		
1 min	Basic Install with Stand		
0 min	DADF		
1 min	Toner		
3 min	Image Unit		
0 min	OP Panel		
4 min	ETC		



- * The time to install is measured by intermediate level engineers
- * The measurement is for reference only.





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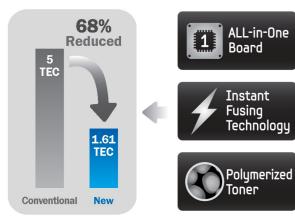
Expand functionality easily and affordably

Enhance your office data security - at no extra cost

In every aspect of your business, getting value for money is vital. And this includes your A3 MFP. With low operating costs and a host of energy-saving Eco-features, you will be able to reap the financial benefits.

Low Power Consumption

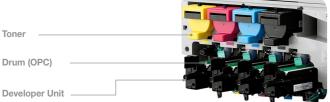
With its ingenious All-in-One board, overall energy consumption is kept low by minimising power requirement. In fact, compared to conventional board it reduces TEC (Typical Electricity Consumption) by up to 60%. Meanwhile, Samsung Instant Fusing System (IFS) technology helps you print and copy faster, use less energy, and reduce energy costs.



*CLX-9201NA

Separated, Interchangeable consumables

Managerial costs can be kept under control. With separated Toner and OPC, and a Developer unit providing a yield of 300,000, your company can reduce maintenance costs. Also, because the OPC (Organic Photo Conductor) Drums are common for each colour, they are inter-changeable, reducing your cost in terms of inventory control.



Control costs the Eco way

Every business sees the need to cut costs wherever it can. You can save paper and energy with the ECO button. All it takes is one push and you can print more onto every page, including 2-up, 4-up and duplex, and also save more toner with automatic blank pages skipping.



With Easy-Eco Driver you'll be able to accurately preview your document before printing. Adjust colour quality and other settings to meet your requirements and budget, as well as removing unnecessary text, images and other elements. Reduce wasted printouts and achieve more economically efficient printing.





XOA (Open Architecture Platform)



Enjoy the freedom of connecting your multifunctional product to your line-of-business applications through the unique Open Architecture Platform (XOA). Based on open standards, XOA allows print solution vendors to create embedded applications that enhance the use of the device's capabilities to improve business processes.

- Intelligent integration across a wide range of network services
- Easy integration and minimal downtime during installation
- · A flexible solution for continuous productivity
- · Maximized extensibility and customisability

Smart Samsung Solutions Support

Samsung offers a range of In-house solutions as well as ISV solutions for user extensibility. These solutions reach every user and tailer controls and programmes to suit their bespoke needs.

	In-House	
Device Management	SyncThr [™] Admin CounThru Managed Print Service	
Output Management	Samsung Secuthru™ Lite CAC	
Document Distribution	SmarThrน ัWorkflow	
Document Management	Barcode™	

Easy Mobile Print

Get more from all your mobile devices easily, quickly and conveniently without the need for installing any print drivers. Wireless printing, scanning and file transfers let you do more on the go.

Samsung's easy 3 step mobile print: Install application, Select device and Print file.

Keeping a secure office environment

Data security is a big concern with business today. The Samsung Security Framework is standard and offers a secure network, that helps prevent unauthorized access to confidential information.



Secure User	- Authentication - Authorisation - Accounting
Secure Network	- SSL/TLS - SNMPv3 - IPSec (IPv4, IPv6) - 802.1x (with EAP) - Protocol/Port Management - IP/MAC Filtering
Secure Document	- Secure Print - Secure Scan - Secure Fax - Document Tagging (=Watermarks, Stamps)
Secure Data	- Encryption - HDD Image Overwrite
Secure Management	- System Logs - System Back-Up - E-mail Notification





4

Highlights

- 1GHz Dual Core Processor provides powerful performance
- ReCP Technology improves the overall print/copy/scan quality
- 7" Color Touch LCD offers flexibility and simplicity
- Enhanced design maximizes the office efficiency

- Eco-features lowers energy costs
- XOA expands functionality easily and affordably
- Standard advanced security features enhance the office data security

Configurations



Options



Specifications

Model Code	Samsung CLX-9201NA	Samsung CLX-9251NA	Samsung CLX-9301NA			
Сору						
Speed (Mono/Color)	20/20 CPM (A4/Letter LEF)	25/25 CPM (A4/Letter LEF)	30/30 CPM (A4/Letter LEF)			
First Copy Out Time (Mono)	7.9 sec	7.5 sec	6.9 sec			
First Copy Out Time (Color)	9.5 sec	8.5 sec	8.0 sec			
Resolution		600 x 600 dpi				
Zoom Rate	25% ~ 400%					
Multi Copy	9,999					
Duplex Copy	Default					
Copy Features	Quick Copy, ID Card Copy, N-up Copy, Book Copy, Job Interrupt, etc					
Print						
Speed (Mono/Color)	20/20 PPM (A4/Letter LEF)	25/25 PPM (A4/Letter LEF)	30/30 PPM (A4/Letter LEF)			
Resolution	Default: 600 dpi x 600 dpi / Real 1,200 dpi x 1,200 dpi (Half Speed)					
Emulation	PCL5, PCL6(XL), Postscript3, PDF 1.7+, XPS					
Duplex	Default					
		Delault				
Scan						
Speed (Mono/Color)	45 ipm (color/mono, 300 dpi, A4/Letter LEF)					
Compatibility		Network TWAIN				
Method	Flatbed/DADF					
Resolution(Optical/Enhanced)		600x600 dpi / 4,800x4,800dpi				
Scan to		E-mail, USB, FTP, SMB, HDD, PC				
Scan Size Document		Max A3 or Ledger				
FAX (Optional)						
Compatibility		ITU-T G3, Super G3				
Modem Speed		33,6 kbps				
Resolution		Max:600x600 dpi(B&W)				
Memory		HDD Back up				
Auto Dial		Support				
Fax Feature	Speed Dial, Gro	up, Dial, On-hook Dial, Auto Redial, Caller ID, Secure Reception, Fa	k forwarding, etc.			
Paper Handling						
Input Capacity & Types	Stondor	N-520 (Cassatta) v 2 + 100 (MB Tray) May: 1 140 (Standard) + 1 0	40 (DOB			
Output Capacity & Type	Stati luai		Standard: 520 (Cassette) x 2 + 100 (MP Tray), Max: 1,140 (Standard) + 1,040 (DCF)			
output oupdoity a type	Standard: 500 (Center Output Tray)					
Media Size	Trav1: 148 v 210 mm 207		8 v 1/18 mm 207 v //22 mm			
Media Size		x 354 mm / Tray2: 148 x 210 mm ~ 297 x 432 mm / MP Tray: 98				
Media Type		x 354 mm / Tray2: 148 x 210 mm ~ 297 x 432 mm / MP Tray: 90 Cover, Color, Recycled, Pre-printed, Punched, Cotton, Letterhead, E				
Media Type ADF Document Size		x 354 mm / Tray2: 148 x 210 mm ~ 297 x 432 mm / MP Tray: 91 Cover, Color, Recycled, Pre-printed, Punched, Cotton, Letterhead, E A3, A4 LEF, A4 SEF, A5 LEF, A5 SEF, B4, B5 LEF, B5 SEF				
Media Type ADF Document Size ADF Capacity		x 854 mm / Tray2: 148 x 210 mm ~ 297 x 432 mm / MP Tray; 91 Cover, Color, Recycled, Pre-printed, Punched, Cotton, Letterhead, E A3, A4 LEF, A4 SEF, A5 LEF, A5 SEF, B4, B5 LEF, B5 SEF 100 (with Standard DADF)				
Media Type ADF Document Size ADF Capacity Envelope Capacity		x 354 mm / Tray2: 148 x 210 mm ~ 297 x 432 mm / MP Tray: 91 Cover, Color, Recycled, Pre-printed, Punched, Cotton, Letterhead, E A3, A4 LEF, A4 SEF, A5 LEF, A5 SEF, B4, B5 LEF, B5 SEF				
Media Type ADF Document Size ADF Capacity Envelope Capacity General		x 854 mm / Tray2: 148 x 210 mm ~ 297 x 432 mm / MP Tray; 91 Cover, Color, Recycled, Pre-printed, Punched, Cotton, Letterhead, E A3, A4 LEF, A4 SEF, A5 LEF, A5 SEF, B4, B5 LEF, B5 SEF 100 (with Standard DADF) 10 Sheets (MP Tray)				
Media Type ADF Document Size ADF Capacity Envelope Capacity		x 854 mm / Tray2: 148 x 210 mm ~ 297 x 432 mm / MP Tray; 91 Cover, Color, Recycled, Pre-printed, Punched, Cotton, Letterhead, E A3, A4 LEF, A4 SEF, A5 LEF, A5 SEF, B4, B5 LEF, B5 SEF 100 (with Standard DADF)				
Media Type ADF Document Size ADF Capacity Envelope Capacity General		x 854 mm / Tray2: 148 x 210 mm ~ 297 x 432 mm / MP Tray; 91 Cover, Color, Recycled, Pre-printed, Punched, Cotton, Letterhead, E A3, A4 LEF, A4 SEF, A5 LEF, A5 SEF, B4, B5 LEF, B5 SEF 100 (with Standard DADF) 10 Sheets (MP Tray)				
Media Type ADF Document Size ADF Capacity Envelope Capacity General Processor		x 854 mm / Tray2: 148 x 210 mm ~ 297 x 432 mm / MP Tray; 9t Cover, Color, Recycled, Pre-printed, Punched, Cotton, Letterhead, E A3, A4 LEF, A4 SEF, A5 LEF, A5 SEF, B4, B5 LEF, B5 SEF 100 (with Standard DADF) 10 Sheets (MP Tray) 1GHz, Dual Core Processor				
Media Type ADF Document Size ADF Capacity Envelope Capacity General Processor Display	Bond, Index, i	x 854 mm / Tray2: 148 x 210 mm ~ 297 x 432 mm / MP Tray: 9t Cover, Color, Recycled, Pre-printed, Punched, Cotton, Letterhead, E A3, A4 LEF, A4 SEF, A5 LEF, A5 SEF, B4, B5 LEF, B5 SEF 100 (with Standard DADF) 10 Sheets (MP Tray) 1GHz, Dual Core Processor 7* Color Touch-Panel LCD, 1024 x 600 (WSVGA)	invelope, Label			
Media Type ADF Document Size ADF Capacity Envelope Capacity General Processor Display Interface	Bond, Index, i	x 854 mm / Tray2: 148 x 210 mm ~ 297 x 432 mm / MP Tray; 9t Cover, Color, Recycled, Pre-printed, Punched, Cotton, Letterhead, E A3, A4 LEF, A4 SEF, A5 LEF, A5 SEF, B4, B5 LEF, B5 SEF 100 (with Standard DADF) 10 Sheets (MP Tray) 1GHz, Dual Core Processor 7* Color Touch-Panel LCD, 1024 x 600 (WSVGA) USB 2.0 Device, USB 2.0 Host, Ethernet 10/100/1000 BASE TX	invelope, Label			
Media Type ADF Document Size ADF Capacity Envelope Capacity General Processor Display Interface Noise Level	Bond, Index, i	x 854 mm / Tray2: 148 x 210 mm ~ 297 x 432 mm / MP Tray; 9t Cover, Color, Recycled, Pre-printed, Punched, Cotton, Letterhead, E A3, A4 LEF, A4 SEF, A5 LEF, A5 SEF, B4, B5 LEF, B5 SEF 100 (with Standard DADF) 10 Sheets (MP Tray) 1GHz, Dual Core Processor 7" Color Touch-Panel LCD, 1024 x 600 (WSVGA) USB 2.0 Device, USB 2.0 Host, Ethernet 10/100/1000 BASE TX dBA (Sleep Mode), 30dBA (Ready), 48dBA (Printing), 53dBA (Copy)	invelope, Label			
Media Type ADF Document Size ADF Capacity Envelope Capacity General Processor Display Interface Noise Level Memory/Storage	Bond, Index, i	x S54 mm / Tray2: 148 x 210 mm ~ 297 x 432 mm / MP Tray: 9t Cover, Color, Recycled, Pre-printed, Punched, Cotton, Letterhead, E A3, A4 LEF, A4 SEF, A5 LEF, A5 SEF, B4, B5 LEF, B5 SEF 100 (with Standard DADF) 10 Sheets (MP Tray) 1GHz, Dual Core Processor 7* Color Touch-Panel LCD, 1024 x 600 (WSVGA) USB 2.0 Device, USB 2.0 Host, Ethernet 10/100/1000 BASE TX dBA (Sleep Mode), 30dBA (Ready), 48dBA (Printing), 53dBA (Copyl DDR 1GB / 320GB (Usable Space: 88GB)	invelope, Label			
Media Type ADF Document Size ADF Capacity Envelope Capacity General Processor Display Interface Noise Level Memory/Storage OS Compatibility	Bond, Index, i	x S54 mm / Tray2: 148 x 210 mm ~ 297 x 432 mm / MP Tray: 9t Cover, Color, Recycled, Pre-printed, Punched, Cotton, Letterhead, E A3, A4 LEF, A4 SEF, A5 LEF, A5 SEF, B4, B5 LEF, B5 SEF 100 (with Standard DADF) 10 Sheets (MP Tray) 1GHz, Dual Core Processor 7° Color Touch-Panel LCD, 1024 x 600 (WSVGA) USB 2.0 Device, USB 2.0 Host, Ethernet 10/100/1000 BASE TX dBA (Sleep Mode), 30dBA (Ready), 48dBA (Printing), 53dBA (Copyi DDR 1GB / 320GB (Usable Space: 88GB)	invelope, Label			
Media Type ADF Document Size ADF Capacity Envelope Capacity General Processor Display Interface Noise Level Memory/Storage OS Compatibility Max. Duty Cycle, Monthly	Bond, Index, i	x 354 mm / Tray2: 148 x 210 mm ~ 297 x 432 mm / MP Tray: 9t Cover, Color, Recycled, Pre-printed, Punched, Cotton, Letterhead, E A3, A4 LEF, A4 SEF, A5 LEF, A5 SEF, B4, B5 LEF, B5 SEF 100 (with Standard DADF) 10 Sheets (MP Tray) 1GHz, Dual Core Processor 7° Color Touch-Panel LCD, 1024 x 600 (WSVGA) USB 2.0 Device, USB 2.0 Host, Ethernet 10/100/1000 BASE TX dBA (Sleep Mode), 30dBA (Ready), 48dBA (Printing), 53dBA (Copyi DDR 1GB / 320GB (Usable Space: 88GB) Windows 2003/vista/2008/7, Mac OS X10.5 ~ 10.6, Linux 100,000 pages	invelope, Label			
Media Type ADF Document Size ADF Capacity Envelope Capacity General Processor Display Interface Noise Level Memory/Storage OS Compatibility Max. Duty Cycle, Monthly Dimension (WxDxH)	Bond, Index, i	x 354 mm / Tray2: 148 x 210 mm ~ 297 x 432 mm / MP Tray: 9t Cover, Color, Recycled, Pre-printed, Punched, Cotton, Letterhead, E A3, A4 LEF, A4 SEF, A5 LEF, A5 SEF, B4, B5 LEF, B5 SEF 100 (with Standard DADF) 10 Sheets (MP Tray) 1GHz, Dual Core Processor 7° Color Touch-Panel LCD, 1024 x 600 (WSVGA) USB 2.0 Device, USB 2.0 Host, Ethernet 10/100/1000 BASE TX dBA (Sleep Mode), 30dBA (Ready), 48dBA (Printing), 53dBA (Copyi DDR 1GB / 320GB (Usable Space: 88GB) Windows 2003/vista/2008/7, Mac OS X10.5 ~ 10.6, Linux 100,000 pages 560 x 600 x 844 mm (22 x 23.6 x 33.2 inch)	invelope, Label			
Media Type ADF Document Size ADF Capacity Envelope Capacity General Processor Display Interface Noise Level Memory/Storage OS Compatibility Max. Duty Cycle, Monthly Dimension (WxDxH) Weight	Bond, Index, 27 - IP Management (DHCP, - Printing Protocol (TCP/IP(9100), TCP/IP (9100)v6, LPR, I	x S54 mm / Tiray2: 148 x 210 mm ~ 297 x 432 mm / MP Tiray; 91 Cover, Color, Recycled, Pre-printed, Punched, Cotton, Letterhead, E A3, A4 LEF, A4 SEF, A5 LEF, A5 SEF, B4, B5 LEF, B5 SEF 100 (with Standard DADF) 10 Sheets (MP Tiray) 1GHz, Dual Core Processor 7° Color Touch-Panel LCD, 1024 x 600 (WSVGA) USB 2.0 Device, USB 2.0 Host, Ethernet 10/100/1000 BASE TX dBA (Sleep Mode), 30dBA (Ready), 48dBA (Printing), 53dBA (Copyi DDR 1GB / 320GB (Usable Space: 88GB) Windows 2003/vista/2008/7, Mac OS X10.5 ~ 10.6, Linux 100.000 pages 560 x 600 x 844 mm (22 x 23.6 x 33.2 inch) 76 Kg (167.5 lbs.) CCC (ISO15408), IEEE P2600-2008 Compliance, WHQL DHCPv6, BOOTP, AutolP, Settly, Static) - Discovery Protocol (SLP, L PPR6, IPP, WSD) - Management Protocol (SNMPV1.2, SNMPV1.2, (MPC)) - Management Protocol (SNMPV1.2, SNMPV1.2, (MPC))	nyelope, Label ng) JPnP, Bonjour, DNS, WINS) Vol., SNMP3, SNMP/3 (IPV6), HTTP, HTTPs, LDAP, SMTP)			
Media Type ADF Document Size ADF Capacity Envelope Capacity General Processor Display Interface Noise Level Memory/Storage OS Compatibility Max. Duty Cycle, Monthly Dimension (WxDxH) Weight Certification	- IP Management (DHCP, - Printing Protocol (TCP/IP(9100), TCP/IP (9100)v6, LPR, - Scan Protocol (Scan Protocol) (Scan Protocol	x 854 mm / Tray2: 148 x 210 mm ~ 297 x 432 mm / MP Tray: 91 Cover, Color, Recycled, Pre-printed, Punched, Cotton, Letterhead, E A3, A4 LEF, A4 SEF, A5 LEF, A5 SEF, B4, B5 LEF, B5 SEF 100 (with Standard DADF) 10 Sheets (MP Tray) 1GHz, Dual Core Processor 7° Color Touch-Panel LCD, 1024 x 600 (WSVGA) USB 2.0 Device, USB 2.0 Host, Ethernet 10/100/1000 BASE TX dBA (Sleep Mode), 30dBA (Ready), 48dBA (Printing), 53dBA (Copy) DDR 1GB / 320GB (Usable Space: 88GB) Windows 2003/vista/2008/7, Mac OS X10.5 ~ 10.6, Linux 100,000 pages 560 x 600 x 844 mm (22 x 23.6 x 33.2 inch) 76 Kg (167.5 lbs.) CCC (ISO15408), IEEE P2600-2008 Compliance, WHOLL DHCPA6, BOOTP, AutoR, Settly . 5100 CSMB, Kerb PR6, IPP, WSD) - Management Protocol (SMPV1.2, SIMPV1.2 (IMMTP, FTP, SMB, Twain for Network) - Security Protocol (SMB, Kerb	invelope, Label IPriP, Bonjour, DNS, WINS) AVG), SNMP3, SNMPV3 (IPV6), HTTP, HTTPs, LDAP, SMTP) eros, LDAP, IPSec)			
Media Type ADF Document Size ADF Capacity Envelope Capacity General Processor Display Interface Noise Level Memory/Storage OS Compatibility Max. Duty Cycle, Monthly Dimension (WxDxH) Weight Certification Network Protocols	- IP Management (DHCP, - Printing Protocol (TCP/IP(9100), TCP/IP (9100)v6, LPR, - Scan Protocol (Scan Protocol) (Scan Protocol	x 854 mm / Tray2: 148 x 210 mm ~ 297 x 432 mm / MP Tray: 91 Cover, Color, Recycled, Pre-printed, Punched, Cotton, Letterhead, E A3, A4 LEF, A4 SEF, A5 LEF, A5 SEF, B4, B5 LEF, B5 SEF 100 (with Standard DADF) 10 Sheets (MP Tray) 1GHz, Dual Core Processor 7° Color Touch-Panel LCD, 1024 x 600 (WSVGA) USB 2.0 Device, USB 2.0 Host, Ethernet 10/100/1000 BASE TX dBA (Sleep Mode), 30dBA (Ready), 48dBA (Printing), 53dBA (Copyi DDR 1GB / 320GB (Usable Space: 88GB) Windows 2003/vista/2008/7, Mac OS X10.5 ~ 10.6, Linux 100,000 pages 560 x 600 x 844 mm (22 x 23.6 x 33.2 inch) 76 Kg (167.5 lbs.) CCC (SO15408), IEEE P2600-2008 Compliance, WHQL DPR6, IPP, WSD) - Maragement Protocol (SIAP, L PPR6, IPP, WSD) - Maragement Protocol (SIAP, L PPR6, IPP, WSD) - Maragement Protocol (SIAMP/1 2, SIMP/12 L) MTP, FTP, SMB, Twain for Network) - Security Protocol (SMB, Kerb LLS, IP sec, SNIMPAG, IPV6, Protocol & Port Management, IP/MAC fi	invelope, Label IPriP, Bonjour, DNS, WINS) AVG), SNMP3, SNMPV3 (IPV6), HTTP, HTTPs, LDAP, SMTP) eros, LDAP, IPSec)			
Media Type ADF Document Size ADF Capacity Envelope Capacity General Processor Display Interface Noise Level Memory/Storage OS Compatibility Max. Duty Cycle, Monthly Dimension (WxDxH) Weight Certification Network Protocols Network Security Power Consumption	- IP Management (DHCP, - Printing Protocol (TCP/IP(9100), TCP/IP (9100)v6, LPR, - Scan Protocol (Scan Protocol) (Scan Protocol	x 854 mm / Tray2: 148 x 210 mm ~ 297 x 432 mm / MP Tray: 91 Cover, Color, Recycled, Pre-printed, Punched, Cotton, Letterhead, E A3, A4 LEF, A4 SEF, A5 LEF, A5 SEF, B4, B5 LEF, B5 SEF 100 (with Standard DADF) 10 Sheets (MP Tray) 1GHz, Dual Core Processor 7° Color Touch-Panel LCD, 1024 x 600 (WSVGA) USB 2.0 Device, USB 2.0 Host, Ethernet 10/100/1000 BASE TX dBA (Sleep Mode), 30dBA (Ready), 48dBA (Printing), 53dBA (Copy) DDR 1GB / 320GB (Usable Space: 88GB) Windows 2003/vista/2008/7, Mac OS X10.5 ~ 10.6, Linux 100,000 pages 560 x 600 x 844 mm (22 x 23.6 x 33.2 inch) 76 Kg (167.5 lbs.) CCC (ISO15408), IEEE P2600-2008 Compliance, WHOLL DHCPA6, BOOTP, AutoR, Settly . 5100 CSMB, Kerb PR6, IPP, WSD) - Management Protocol (SMPV1.2, SIMPV1.2 (IMMTP, FTP, SMB, Twain for Network) - Security Protocol (SMB, Kerb	invelope, Label IPriP, Bonjour, DNS, WINS) AVG), SNMP3, SNMPV3 (IPV6), HTTP, HTTPs, LDAP, SMTP) eros, LDAP, IPSec)			
Media Type ADF Document Size ADF Capacity Envelope Capacity General Processor Display Interface Noise Level Memory/Storage OS Compatibility Max. Duty Cycle, Monthly Dimension (WxDxH) Weight Certification Network Protocols Network Security Power Consumption Consumables	- IP Management (DHCP, - Printing Protocol (TCP/IP(9100), TCP/IP (9100)v6, LPR, - Scan Protocol (Scan Protocol) (Scan Protocol	x 854 mm / Tray2: 148 x 210 mm ~ 297 x 432 mm / MP Tray: 98 Cover, Color, Recycled, Pre-printed, Punched, Cotton, Letterhead, E A3, A4 LEF, A4 SEF, A5 LEF, A5 SEF, B4, B5 LEF, B5 SEF 100 (with Standard DADF) 10 Sheets (MP Tray) 1GHz, Dual Core Processor 7° Color Touch-Panel LCD, 1024 x 600 (WSVGA) USB 2.0 Device, USB 2.0 Host, Ethernet 10/100/1000 BASE TX dBA (Sleep Mode), 30dBA (Ready), 48dBA (Printing), 53dBA (Copy) DDR 1GB / 320GB (Usable Space: 88GB) Windows 2003/vista/2008/7, Mac OS X10.5 ~ 10.6, Linux 100,000 pages 560 x 600 x 844 mm (22 x 23.6 x 33.2 inch) 76 Kg (167.5 lbs.) CCC (ISO15408), IEEE P2600-2008 Compliance, WHOLL DHCP/6, BOOTP, AutoP, Settly. 5 Static) - Discovery Protocol (SLP, L DPR6, IPP, WSD) - Management Protocol (SNME/V1.2, SMMPV1.2 (MTP, FTP, SMB, Twain for Network) - Security Protocol (SMB, Kerb ILS, IP sec, StNMPA; IPV6, Protocol & Port Management, IP/MAC f Max 1.5kW (Ready: 100W, Low power: 16W, Sleep: 1.5W)	invelope, Label IPriP, Bonjour, DNS, WINS) AVG), SNMP3, SNMPV3 (IPV6), HTTP, HTTPs, LDAP, SMTP) eros, LDAP, IPSec)			
Media Type ADF Document Size ADF Capacity Envelope Capacity General Processor Display Interface Noise Level Memory/Storage OS Compatibility Max. Duty Cycle, Monthly Dimension (WxDxH) Weight Certification Network Protocols Network Security Power Consumption Consumables Black Toner Cartridge	- IP Management (DHCP, - Printing Protocol (TCP/IP(9100), TCP/IP (9100)v6, LPR, - Scan Protocol (Scan Protocol) (Scan Protocol	x 854 mm / Tray2: 148 x 210 mm ~ 297 x 432 mm / MP Tray: 91 Cover, Color, Recycled, Pre-printed, Punched, Cotton, Letterhead, E A3, A4 LEF, A4 SEF, A5 LEF, A5 SEF, B4, B5 LEF, B5 SEF 100 (with Standard DADF) 10 Sheets (MP Tray) 1GHz, Dual Core Processor 7° Color Touch-Panel LCD, 1024 x 600 (WSVGA) USB 2.0 Device, USB 2.0 Host, Ethernet 10/100/1000 BASE TX dBA (Sleep Mode), 30dBA (Ready), 48dBA (Printing), 53dBA (Copy) DDR 1GB / 320GB (Usable Space: 88GB) Windows 2003/vista/2008/7, Mac OS X10.5 ~ 10.6, Linux 100,000 pages 560 x 600 x 844 mm (22 x 23.6 x 33.2 inch) 76 Kg (167.5 lbs.) CCC (SO15408), IEEE P2600-2008 Compilance, WHOL DHCPA6, BOOTR, Autolip Settl, Static) - Discovery Protocol (SLP, L PR6, IPP, WSD) - Management Protocol (SMMP/1.2, SIMP/1.2 (MMP/1.2 (MMP/	invelope, Label IPriP, Bonjour, DNS, WINS) AVG), SNMP3, SNMPV3 (IPV6), HTTP, HTTPs, LDAP, SMTP) eros, LDAP, IPSec)			
Media Type ADF Document Size ADF Capacity Envelope Capacity General Processor Display Interface Noise Level Memory/Storage OS Compatibility Max. Duty Cycle, Monthly Dimension (WxDxH) Weight Certification Network Protocols Network Security Power Consumption Consumables Black Toner Cartridge Yellow / Magenta / Cyan Toner Cartridge	- IP Management (DHCP, - Printing Protocol (TCP/IP(9100), TCP/IP (9100)v6, LPR, - Scan Protocol (Scan Protocol) (Scan Protocol	x 854 mm / Tiray2: 148 x 210 mm ~ 297 x 432 mm / MP Tiray: 91 Cover, Color, Recycled, Pre-printed, Punched, Cotton, Letterhead, E A3, A4 LEF, A4 SEF, A5 LEF, A5 SEF, B4, B5 LEF, B5 SEF 100 (with Standard DADF) 10 Sheets (MP Tiray) 1GHz, Dual Core Processor 7° Color Touch-Panel LCD, 1024 x 600 (WSVGA) USB 2.0 Device, USB 2.0 Host, Ethernet 10/100/1000 BASE TX dBA (Sleep Mode), 30dBA (Ready), 48dBA (Printing), 53dBA (Copy) DDR 1GB / 320GB (Usable Space: 88GB) Windows 2003/vista/2008/7, Mac OS X10.5 ~ 10.6, Linux 100,000 pages 560 x 600 x 844 mm (22 x 23.6 x 33.2 inch) 76 Kg (167.5 lbs.) CCC (ISO15408), IEEE P2600-2008 Compliance, WHOL DHCPV6, BOOTP, AufolP, Selfl, Stafic) - Discovery Protocol (SIP, USD) - Management Protocol (SNMFV1.2, SNMFV1.2 (MMP, FTP, SMB, Twain for Network) - Security Protocol (SMB, Kerb TLS, IP sec, SNMPA3, IPv6, Protocol & Port Management, IP/MAC f Max 1.5kW (Ready : 100W, Low power : 16W, Sleep : 1.5W) 20,000 pages (5% Coverage)	invelope, Label IPriP, Bonjour, DNS, WINS) AVG), SNMP3, SNMPV3 (IPV6), HTTP, HTTPs, LDAP, SMTP) eros, LDAP, IPSec)			
Media Type ADF Document Size ADF Capacity Envelope Capacity General Processor Display Interface Noise Level Memory/Storage OS Compatibility Max. Duty Cycle, Monthly Dimension (WxDxH) Weight Certification Network Protocols Network Security Power Consumption Consumables Black Toner Cartridge Imaging Unit	- IP Management (DHCP, - Printing Protocol (TCP/IP(9100), TCP/IP (9100)v6, LPR, - Scan Protocol (Scan Protocol) (Scan Protocol	x 854 mm / Tiray2: 148 x 210 mm ~ 297 x 432 mm / MP Tiray: 91 Cover, Color, Recycled, Pre-printed, Punched, Cotton, Letterhead, E A3, A4 LEF, A4 SEF, A5 LEF, A5 SEF, B4, B5 LEF, B5 SEF 100 (with Standard DADF) 10 Sheets (MP Tiray) 1GHz, Dual Core Processor 7° Color Touch-Panel LCD, 1024 x 600 (WSVGA) USB 2.0 Device, USB 2.0 Host, Ethernet 10/100/1000 BASE TX dBA (Sleep Mode), 30dBA (Ready), 48dBA (Printing), 53dBA (Copy) DDR 1GB / 320GB (Usable Space: 88GB) Windows 2003/Vsta/2008/7, Mac OS X10.5 ~ 10.6, Linux 100,000 pages 560 x 600 x 844 mm (22 x 23.6 x 33.2 inch) 76 Kg (167.5 lbs.) CCC (ISO15408), IEEE P2600-2008 Compliance, WHQL DHCPA6, BOOTP, AutoliP, SetilP, Static) - Discovery Protocol (SIP, MPR, IPP, WSD) - Management Protocol (SNME/1.2, SNME/1.2, WMR/1.2 (IMMP, FTP, SMB, Tivain for Network) - Security Protocol (SNB, Kerb TLS, IP sec, SNMPA3, IPv6, Protocol & Port Management, IP/MAC f Max 1.5kW (Ready: 100W, Low power: 16W, Sleep: 1.5W) 20,000 pages (5% Coverage) 50,000 pages (6% Coverage)	invelope, Label IPriP, Bonjour, DNS, WINS) AVG), SNMP3, SNMPV3 (IPV6), HTTP, HTTPs, LDAP, SMTP) eros, LDAP, IPSec)			
Media Type ADF Document Size ADF Capacity Envelope Capacity General Processor Display Interface Noise Level Memory/Storage OS Compatibility Max. Duty Cycle, Monthly Dimension (WxDxH) Weight Certification Network Protocols Network Security Power Consumption Consumables Black Toner Cartridge Imaging Unit Waste Toner Container	- IP Management (DHCP, - Printing Protocol (TCP/IP(9100), TCP/IP (9100)v6, LPR, - Scan Protocol (Scan Protocol) (Scan Protocol	x 854 mm / Tiray2: 148 x 210 mm ~ 297 x 432 mm / MP Tiray: 91 Cover, Color, Recycled, Pre-printed, Punched, Cotton, Letterhead, E A3, A4 LEF, A4 SEF, A5 LEF, A5 SEF, B4, B5 LEF, B5 SEF 100 (with Standard DADF) 10 Sheets (MP Tiray) 1GHz, Dual Core Processor 7° Color Touch-Panel LCD, 1024 x 600 (WSVGA) USB 2.0 Device, USB 2.0 Host, Ethernet 10/100/1000 BASE TX dBA (Sleep Mode), 30dBA (Ready), 48dBA (Printing), 53dBA (Copy) DDR 1GB / 320GB (Usable Space: 88GB) Windows 2003/vista/2008/7, Mac OS X10.5 ~ 10.6, Linux 100,000 pages 560 x 600 x 844 mm (22 x 23.6 x 33.2 inch) 76 Kg (167.5 lbs.) CCC (ISO15408), IEEE P2600-2008 Compliance, WHOL DHCPV6, BOOTP, AufolP, Selfl, Stafic) - Discovery Protocol (SIP, USD) - Management Protocol (SNMFV1.2, SNMFV1.2 (MMP, FTP, SMB, Twain for Network) - Security Protocol (SMB, Kerb TLS, IP sec, SNMPA3, IPv6, Protocol & Port Management, IP/MAC f Max 1.5kW (Ready : 100W, Low power : 16W, Sleep : 1.5W) 20,000 pages (5% Coverage)	invelope, Label IPriP, Bonjour, DNS, WINS) AVG), SNMP3, SNMPV3 (IPV6), HTTP, HTTPs, LDAP, SMTP) eros, LDAP, IPSec)			
Media Type ADF Document Size ADF Capacity Envelope Capacity General Processor Display Interface Noise Level Memory/Storage OS Compatibility Max. Duty Cycle, Monthly Dimension (WxDxH) Weight Certification Network Protocols Network Security Power Consumption Consumables Black Toner Cartridge Imaging Unit	- IP Management (DHCP, - Printing Protocol (TCP/IP(9100), TCP/IP (9100)v6, LPR, - Scan Protocol (Scan Protocol) (Scan Protocol	x 854 mm / Tiray2: 148 x 210 mm ~ 297 x 432 mm / MP Tiray: 91 Cover, Color, Recycled, Pre-printed, Punched, Cotton, Letterhead, E A3, A4 LEF, A4 SEF, A5 LEF, A5 SEF, B4, B5 LEF, B5 SEF 100 (with Standard DADF) 10 Sheets (MP Tiray) 1GHz, Dual Core Processor 7° Color Touch-Panel LCD, 1024 x 600 (WSVGA) USB 2.0 Device, USB 2.0 Host, Ethernet 10/100/1000 BASE TX dBA (Sleep Mode), 30dBA (Ready), 48dBA (Printing), 53dBA (Copy) DDR 1GB / 320GB (Usable Space: 88GB) Windows 2003/Vsta/2008/7, Mac OS X10.5 ~ 10.6, Linux 100,000 pages 560 x 600 x 844 mm (22 x 23.6 x 33.2 inch) 76 Kg (167.5 lbs.) CCC (ISO15408), IEEE P2600-2008 Compliance, WHQL DHCPA6, BOOTP, AutoliP, SetilP, Static) - Discovery Protocol (SIP, MPR, IPP, WSD) - Management Protocol (SNME/1.2, SNME/1.2, WMR/1.2 (IMMP, FTP, SMB, Tivain for Network) - Security Protocol (SNB, Kerb TLS, IP sec, SNMPA3, IPv6, Protocol & Port Management, IP/MAC f Max 1.5kW (Ready: 100W, Low power: 16W, Sleep: 1.5W) 20,000 pages (5% Coverage) 50,000 pages (6% Coverage)	invelope, Label IPriP, Bonjour, DNS, WINS) AVG), SNMP3, SNMPV3 (IPV6), HTTP, HTTPs, LDAP, SMTP) eros, LDAP, IPSec)			





