MP C307SP
MP C307SPF
MP C407SPF

☑ Kopiator ☑ Skrivare ☑ Fax ☑ Skanner

nashuatec

MP C307SP	MP C307SPF
30 ppm Fullfärg	30 ppm Fullfärg

MP C407SPF
35 ppm Fullfärg

Contents

Introduction

MP C307SP, MP C307SPF and MP C407SPF are groundbreaking imaging systems. The MFPs offer the same advanced functionality and productive performance as Nashuatec's latest departmental MFPs, transforming document processes and improving workforce productivity by placing more effective imaging technology within reach of users.

They launch into a sector of the market that is enjoying rapid growth. Most of the desktop devices purchased are 30 to 40 ppm black and white MFPs but customers are keen to introduce colour. Versatile, productive and colourful, these new MFPs are affordable alternatives to black and white technology.

MP C307SP is a 3-in-1 MFP that provides colour print, copy and scan functionality with fax as an option. MP C307SPF and MP C407SPF are 4-in-1 MFPs that include fax functionality. MP C307SP and MP C307SPF will produce 30/30 A4 pages a minute (B&W/ Colour) and MP C407SPF will produce 40/35 A4 pages a minute (B&W/Colour).

The MFPs are equipped with a 250 sheet paper tray, 100 sheet multi-bypass, duplex unit and Single Pass Duplex Feeder (SPDF) scanning up to 80 ipm. The paper capacity can be expanded to 1,350 sheets. An optional 1-bin tray doubles output capacity.

All models are equipped with the Smart Operation Panel, latest GWNX controller and powerful 1.46 Ghz Intel processor. The colour 10.1" touchscreen panel can be tilted and is navigated with touch gestures, like a smart phone or tablet. The intuitive UI provides easy-to-use copy, scan and fax apps and improve productivity.

Users can customise the interface. They can change the wallpaper, move icon-based short cuts, download apps, quickly access one-touch settings and view intelligent widgets. Any user not comfortable with the Smart Operation Panel can quickly toggle to Nashuatec's conventional menu-based interface.

Despite performance and functionality, Nashuatec's new MFPs boast a smaller footprint than most comparable A4 colour MFPs and will release valuable desk space. Network ready, they can be shared by workgroup users and, because they offer 3-in-1/4-in-1 functionality and WiFi as an option, they eliminate the need for separate stand-alone devices.

A labyrinth design reduces mechanical noise and, when absolute quiet is required, there is a Silent Mode. Helping to reduce carbon emissions, MP C307SP and MP C307SPF also boast the lowest TEC rating of any desktop colour MFPs in their class.

This guide explores the functionality of the new products in more detail, explaining new features and identifying key selling points. It also provides a side-by-side competitor comparison.

Quick Overview

MP C307SP, MP C307SPF and MP C407SPF are A4 colour desktop MFPs. MP C307SP is a 3-in-1 MFP that provides print, copy and scan functionality. MP C307SPF and MP C407SPF are 4-in-1 MFPs, which also provide fax functionality as standard. The new MFPs are among the most compact and energy efficient MFPs in their class, they are also highly productive. MP C307SP and MP C307SPF will produce 30/30 A4 pages a minute (B&W/Colour) and the MP C407SPF will produce 40/35 A4 pages a minute (B&W/ Colour). To simplify operation and automate document processes, all three models are equipped with the intuitive Smart Operation Panel, latest GWNX controller and po

The main specifications are:

- Print, copy, scan & fax (MP C307SPF/MP C407SPF)
- Single-pass duplex feeder (SPDF)
- 10.1" smart operation panel
  Nashuatec GWNX (16S) controller
- 320 GB HDD, document server & USB/SD card reader
- 30/30 ppm (B&W/Col) (MP C307SP & MP C307SPF), 40/35 ppm (B&W/Col) (MP C407SPF)
- 1,200 x 1,200 dpi print resolution, 1.46 Ghz Intel processor
  350/1,350-sheet paper supply & 100/200-sheet output capacity (std/max)

Feed and finishing options include:

- 1 bin tray (holds 100 sheets)
- 500 sheet paper feed unit (maximum two units)
- Page keeper option (Multi-feed detection kit)

A full list of options, order codes and configuration dependencies is provided in section 6. Configuration and Order Codes.

Functionality, Feeds and Speeds			
	MP C307SP	MPC307SPF	MP C407SPF
Functionality	Print, copy and scan (standard) / fax (option)	Print, copy, scan and fax (standard)	
SPDF	50 sheet SPDF (standard)		
Duplex	Automatic duplex (standard)		
Paper Supply	350 sheets (standard) [250 sheet tray + 100 sheet bypass] / 1,350 sheet (maximum) [+ two optional 500 sheet paper feed units]		
Paper Output	100 sheets (standard) / 200 sheets (maximum) [+ optional 100 sheet 1 bin tray]		
First Page	7.2 / 8.6 seconds (B&W/Col)		6.2 / 7.6 seconds (B&W/Col)
Continuous	30 / 30 A4 ppm (B&W/Col)		40 / 35 A4 ppm (B&W/Col)
Paper Size	A5 to A4 (tray), A6 to A4 (bypass) [76.2 x 139mm to 216 x 600mm]		
Paper Weight	60 to 163 gsm (tray), 60 to 220 gsm (bypass), 60 to 163 gsm (duplex)		

Quick Overview

Volumes, weights and dimensions		
Volumes		
	MP C307SP	MPC307SPF	MP C407SPF
Average Monthly Volume	2,000 pages		3,000 pages
Maximum Monthly Volume	5,000 pages		
Duty Cycle	20,000 pages		
PM Cycle	60,000 pages		
MCBC	24,000 pages		
Life	300,000 pages or five years, whichever comes first		
Weights and Dimensions		
Mainframe (MP C307SP/ MPC307SPF/C407SPF) [including SPDF and operation panel]	46 kg / 498 x 585 x 510 mm (w x d x h) [footprint: 498 x 532 mm (w x d)]		
SPDF	4.3 kg / 476 x 369 x 84.8 mm (w x d x h)		
Paper Feed Unit (PB1080)	10.4 kg / 498 x 542 x 150 mm (w x d x h)		
1 Bin Tray (BN1030)	3 kg / 554 x 482 x 138.5 mm (w x d x h)		

Sales Highlights

Save time and professionalise documents

Speed and versatility are key drivers in the desktop market. Most of the devices purchased are 30 to 40 ppm black and white printers and MFPs. MP C307SP, MP C307SPF and MP C407SPF meet the demand for productive technology, trumping it by allowing users to print, copy and scan in full colour too. Pushing the colour button will challenge the status quo and drive the conversion from black and white to colour.

- Productive 30 ppm / 40 ppm black and white and 30 ppm / 35 ppm colour throughput
- Versatile 3-in-1 MFP (MP C307SP) and 4-in-1 MFPs (MP C307SPF and MP C407SPF)
- Device Software Manager simplifies driver download and installation
- Single-pass duplex feeder (SPDF) streamlines scanning processes
- Add colour impact to printed proposals and presentations

Compact solutions release valuable desk space

Proving that bigger isn't better, MP C307SP, MP C307SPF and MP C407SPF are the most compact MFPs in their class. Despite their productive performance and versatile colour functionality, Nashuatec's new MFPs boast a smaller footprint than other comparable A4 colour MFPs and will release valuable desk space. Network ready, they can be shared by workgroup users and, because they offer 3 in-1 and 4-in-1 functionality, they eliminate the need for separate stand-alone devices.

- Smallest footprint of comparable desktop A4 colour MFPs
- Compact multifunctional design releases valuable desk space
- Multi-feed detection option alerts the user when multiple pages are fed into the SPDF
- Nashuatec's new colour MFPs are network ready and can be shared by multiple users
- 3-in-1 / 4-in-1 functionality eliminates the need for separate stand-alone devices

Simplify document workflows

To simplify operation, all three models are equipped with Nashuatec's new and intuitive Smart Operation Panel. The colour 10.1" touchscreen panel can be tilted for easy viewing and is navigated with pinch, swipe and touch gestures, much like a smart phone or tablet. Individual users can easily customise the interface, there are no buttons to press and Nashuatec's easy-to-use copy, scan and fax apps simplify operation and improve productivity.

- MP C307SP, MP C307SPF and MP C407SPF feature Nashuatec's new Smart Operation Panel
- 10.1" widescreen Super VGA touchscreen panel tilts for easy viewing
- The user interface is navigated with touch gestures, just like a smart phone or tablet
- Users can easily customise the interface to their own requirements
- Nashuatec's new Intuitive User Interface provides easy-to-use copy, scan and fax apps

Sales Highlights

Minimise environmental impact and reduce cost

MP C307SP, MP C307SPF and MP C407SPF will improve the work environment and reduce global carbon emissions. The labyrinth design structure reduces mechanical noise and, when absolute quiet is required, there is a Silent Mode. Helping to reduce carbon emissions, MP C307SP, MP C307SPF and MP C407SPF also boast the lowest TEC (typical energy consumption) rating of any desktop colour MFPs in their class, consuming less than half the energy of some competitor models.

- Labyrinth structure cuts acoustic amplification by 20 to 40%
- Silent Mode temporarily slows printing to reduce mechanical noise
- Best in class TEC (typical energy consumption) reduces carbon emissions
- Compliant with Energy Star v2.0, BAM and EPEAT
  Eco-information screen reports green metrics

Safeguard document security

Nashuatec's GWNX controller manages the workflow and accounts for usage. The administrator can predetermine scan settings, print output can be 'locked' until released by the originator and security information appended to every document. In environments where print is billed to a contract, it is even possible to login by client billing code. The new MFPs also support optional workflow solutions, such as StreamLine NX, that enable follow-you printing.

- Securely manage workflows and account for usage
- Secure multilevel authentication safeguards network security
- Lock print, append security information and password protect documents
- Selectable login supports user and billing code authentication
  Supports optional workflow solutions, such as StreamLine NX

Easy integration with smart phones and   tablets

The new MFPs connect seamlessly with other smart devices. Nashuatec's Smart Device Connector app supports NFC (near field communication) and QR barcode connection. The application can be used to scan a document to the user's smart device, or print out a document received via Facebook, Messenger or email. It can also be used as an interactive address book, enabling users to send documents via the MFP to their own personal contacts.

- MFPs interact seamlessly with users' smart phones and tablets
  Nashuatec's Smart Device Connector app supports NFC and QR
- barcode connection
  Save time by printing from and scanning to a smart phone with
- Nashuatec's Smart Device Print & Scan application
- Supports various other mobile printing solutions like Airprint and Mopria
  Use personal address book to forward scanned documents to contacts

Product Positioning

- Compact desktop A4 MFPs with a large operation panel
- Colour print, copy, fax(option for MP C307SP) and scan enabled A4 desktop MFPs
- Uniform design, common functionality and easy operation same as Nashuatec's A3 products
- Replace black and white printers and MFPs
  Cost effective alternative to competitor's A3 colour MFPs

MP C307SP, MP C307SPF and MP C407SPF are colour A4 desktop MFPs. They launch into a sector of the market that is enjoying rapid growth. Most of the desktop devices purchased are 30 to 40 ppm black and white MFPs but customers are keen to introduce colour, provided it doesn't hamper productivity. Compact, effortlessly productive and colourful, MP C307SP, MP C307SPF and MP C407SPF present an effective and affordable alternative to black and white.

The new MFPs boasts the latest version of Nashuatec's GWNX controller and powerful 1.46 Ghz Intel processor. With their Smart Operation Panel, simplifying operation and expanding functionality, they can be included as part of a balanced enterprise-wide deployment of A3 and A4 devices, or simply used to replace older, less effective black and white desktop printers and MFPs.

	Nashuatec	Canon	hp	Konica Minolta	Kyocera	Lexmark
40 cpm	MP C407SPF		M577f		406 Ci	X725dte
30 cpm		C350/351i		C3850	356 Ci, ECOSYS M6535cidn	
	MP C307SP(F)			C3350	306 Ci	CX510de
25 cpm		C250i				

Comparison with Predecessor

MP C307SP(F) and MP C407SPF succeed the MP C306ZSP(F) and MP C406ZSPF. With global sales exceeding 100K units, this model range is the world's best selling A4 office colour MFPs. These MFPs are build on that success. All models have been upgraded with an 1,46 Ghz Intel processor, latest GWNX 16S controller, SPDF and the possibility to add a Multi-feed detection option. MP C407SPF, with it's faster engine, delivers significantly better productivity, and all models, with their Smart Operation Panels, are easy to use and offer an interactive work experience. They are also among the most compact and energy efficient machines in their class.

Physical improvements include:

First page output in just 6.2 / 7.6 seconds (B&W/Col)
Improve performance and usability due to powerful 1.46 Ghz Intel processor
4-in-1 MFPs (print, copy, scan and fax enabled)
Equipped with a SPDF, capable of handling high demand scan jobs
Smart Operation Panel with simplified User Interface 10.1"
Super VGA touchscreen panel tilts for easy viewing Touch gestures on the panel, like a smart phone or tablet

Supports Airprint and Mopria
Interact with the MFP using smart phones and tablets
Multi-feed detection option prevents multiple pages been fed into the SPDF
Extensive document server functionality
Save 3,000 documents and access them via URL links
More energy efficient than their competitors
All the models have a best in class TEC
A labyrinth structure cuts acoustic amplification up to 40%

New features include:

Additional functions for SmartApps Unification of toner remaining capacity display Background numbering of (confidential printed documents
Specifying the storage period of the document box
Improvement of Web image monitor

Remote power-on enables you to remotely manage your devices
DHCP option 60 or option 77 support
Simple security settings for the Web
Real-time monitoring function of JAM from remote location
Able to acquire network packet data from the device
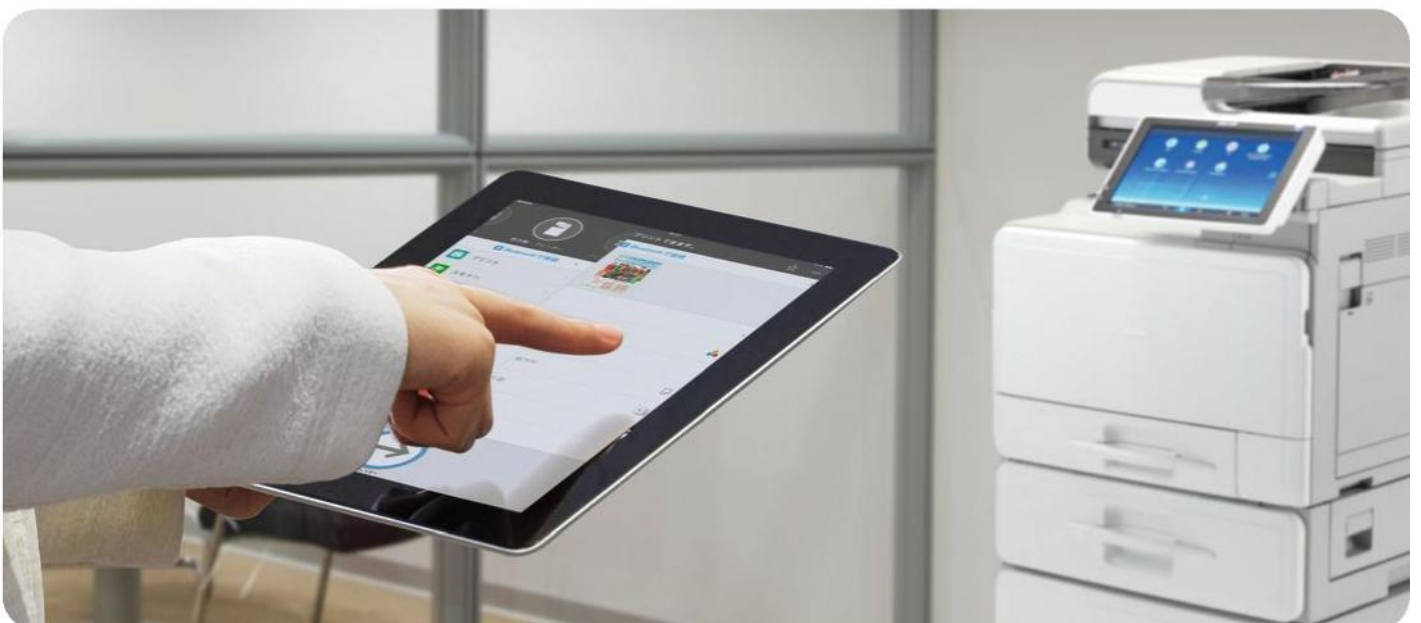
Configuration and Order Codes

Hardware Configuration

There are three models. MP C307SP is a 3-in-1 MFP. It provides print, copy and scan functionality. Fax is an option. MP C307SPF and MP C407SPF are 4-in-1 MFPs. They provide print, copy, scan and fax functionality. All three models are equipped with a 250 sheet paper tray, 100 sheet multi-bypass, duplex and SPDF. They also feature a 10.1 inch super VGA touchscreen display and have a high capacity hard drive / document server and a VM card.

1 = 50-sheet SPDF
2 = Intel processor [Internal, not shown]
3 = 10.1" colour touch panel
4 = Duplex unit [Internal, not shown]
5 = 320 GB HDD & VM card
6 = 250-sheet paper tray
7 = 100-sheet bypass tray
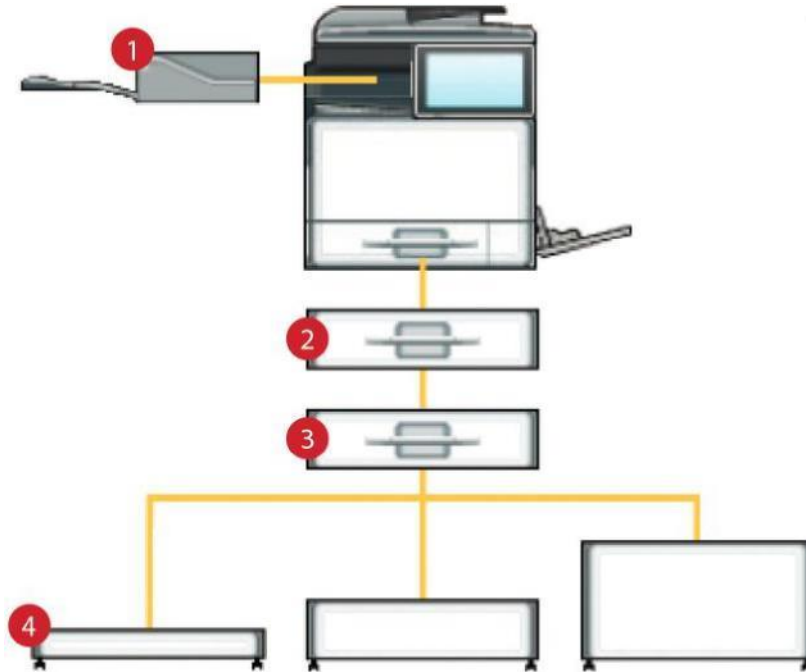
1 =   100-sheet one-bin tray
2 =   500-sheet paper tray
3 =   500-sheet paper tray
4 =   Low, medium & high cabinet

Target Markets

Size for size, MP C307SP, MP C307SPF and MP C407SPF are amongst the most productive desktop A4 colour MFPs available today. They will be purchased by businesses and organisations that are seeking to improve office efficiency by placing versatile multifunctional technology within easy reach of their users. These users may already have access to a shared departmental MFP and will expect the desktop MFPs to offer similar functionality and be as easy to use. The MPFs share the same advanced features and functionality as Nashuatec's latest A3 colour MFPs and can be included as part of a balanced enterprise-wide deployment of Nashuatec A3 and A4 devices.

Balanced Deployment: MP C307SP/MP C307SPF/MP C407SPF
For SMEs, large enterprises and government organisations. Positioned as compact satellite devices that will improve office efficiency by reducing reliance on shared departmental systems. MP C307SP, MP C307SPF and MP C407SPF share the same advanced features and functionality as Nashuatec's A3 MFPs and can be installed as part of a balanced enterprise-wide deployment of Nashuatec devices.

Black to Colour and Printer Replacement: MP C307SP/MP C307SPF/MP C407SPF
For SMEs, large enterprises and government organisations. Use MP C307SP, MP C307SPF and MP C407SPF to replace legacy black and white desktop MFPs. But also to replace legacy single-function colour printers. Compact, versatile and highly productive, MP C307SP, MP C307SPF and MP C407SPF will do everything expected of a desktop MFP but with the added impact and appeal of COLOUR. And for a small premium, replaces printers. To offer versatile multifunctional performance, improving office efficiency.

Vertical Markets: MP C307SP/MP C307SPF/MP C407SPF
For verticals like banks, insurance, legal, pharmaceutical and healthcare. Targeting vertical markets, such as banking, insurance and legal, with a need for securely managed document workflows. MP C307SP, MP C307SPF and MP C407SPF are workflow enabled solutions and can be used to enhance document security and ensure compliance within regulated business environments.

Business Driver		Ricoh Solution		Customer Benefit
Mobile workforce	→	Supports various mobile printing solutions e.g. Smart Device Print and Scan and Smart Device Connector apps. Airprint and Mopria are also supported.	→	Print and scan from almost any smart device
High productivity	→	Colour A4 MFPs with standard high speed SPDF offer	→	Handling high demand scan jobs, improving productivity.
Safe on valuable office space	→	Amongst the most compact A4 colour laser desktop MFPs available.	→	Compact 3-in-1 / 4-in-1MFPs release valuable deskspace.
Optimise document infrastructure	→	Supplement departmental devices with satellite desktop MFPs.	→	Put effective technology within easy reach of users.
Safeguard document security	→	Lock print until it is released by the originator and append security information to every document.	→	Document security is easily enforced using standard and optional security features.
User satisfaction	→	Standard same Intuitive User Interface on A4 and A3 MFPs	→	User experience and operation is the same on any Ricoh MFP, simplifying and increasing user experience
Minimise energy consumption	→	MP C307SP, MP C307SPF and MP C407SPF are the most energy efficient colour MFPs available.	→	Reduce energy bills and cut print related carbon emissions.

Key Features

MP C307SP, MP C307SPF and MP C407SPF Key Features		
Mainframe		
Feature	**Advantage**	**Benefit**
I-Style concept	The MFPs follow Nashuatec's two-tone I-Style design concept. Operational areas, such as the touchscreen display and delivery area are emphasised in black.	Smart modern appearance in keeping with other Nashuatec MFPs.
A4 print engine	The new devices handle paper sizes from A6 to A4.	Low cost, space saving alternative to A3.
Compact design	The compact design of the new MFPs means that they have a footprint of just 0.264 m2.	Releases valuable office/desk space.
4-in-1 / 3-in-1 MFPs	MP C307SP is print, copy and scan enabled. MP C307SPF and MP C407SPF are print, copy, scan and fax enabled.	Replace single function devices, improving facilities and saving space.
Colour printing	The new MFPs print, copy and scan in full colour.	A single device will meet colour and blackand-white needs.
Uniform platform	They share a similar appearance and the same operating system and user interface as other Nashuatec MFPs.	Can be sold as part of a uniform enterprise wide solution. Users are instantly familiar with the intuitive operating system.
Integral duplex	All three models are equipped with a duplex unit.	Printing double-sided saves paper and looks more professional.
Operation		
Feature	**Advantage**	**Benefit**
Next Generation (GWNX) controller and Intel processor	Same controller architecture as Nashuatec's latest A3 devices. Runs integrated workflow applications fast with with its powerful Intel® Atom Processor BayTrail-I 1.46GHz processor.	Common interface automates workflow, establishes governance and enforces security.
10.1" widescreen Super VGA touchscreen panel	Large, high visibility touchscreen panel - there are no hard buttons - can be tilted for easy operation.	Easily accessible, no matter where the MFP is located and instantly familiar to users of Nashuatec A3 MFPs.
Smart Operation Panel	The touchscreen is navigated with touch gestures, much like a smart phone or tablet.	Simplifies operation, improving the users' experience.
Customisable image area	An image, such as a corporate logo, can be displayed on the operational panel.	Use of a company logo will improve the users' affinity with the machine.

One touch settings	Top level menus provide simple one-touch copy, scan and fax functionality. Default settings are clearly marked.	One-touch settings simplify operation and improve productivity.
Quick Copy app	A full-screen core application that simplifies the copy process by enabling easy selection of standard copy settings, such colour, paper source and quantity.	Quickly and easily select copy settings.
Quick Scan app	Full-screen core application that simplifies the scanning process by enabling easy selection of standard scan settings and prompting the user for a file destination.	Quickly and easily select scan settings.
Quick Fax app	The Quick Fax app provides similar functionality to Quick Scan but also prompts the user for a fax number (requires fax option for the MP C307SP).	Quickly and easily select fax settings.
Customisable home screen	Users can customise the interface, changing the wallpaper, dragging shortcuts to the home screen, installing useful widgets and downloading additional workflow applications directly from Nashuatec's Application Site.	Customisation helps to improve the user experience.
Application Site	The Application Site icon on the Smart Operation Panel is the gateway to Nashuatec's Application Site. Tapping on the icon, the user can browse and install additional workflow applications.	Tailor the MFP to operational requirements and simplify everyday document processes.
Home screen folders	Folders can be created on the home screen. This allows icons to be organised logically and located quickly. For repetitive tasks requiring multiple settings, storing all the required program icons in the same folder can save a lot of time.	Simplifies navigation, saving time.
Intelligent widgets	Widgets can be added to the home screen that show the date and time, environmental metrics, toner supply levels, language settings and which notify users of incoming fax messages.	Essential information is available at glance.
Web browser	A standard feature of the Smart Operation Panel, the Web Browser provides direct access to the web. It can be used to view and print content and install workflow applications. With its inbuilt speaker, it can even be used to watch training videos.	Enables easy access to cloud-based content.
Workflow enabled	The Smart Operation Panel provides an intuitive interface for optional workflow solutions, such as StreamLine NX.	Easily implement enterprise workflow and cost management solutions.
Productivity		

Feature	Advantage	Benefit
30/30 ppm MP C307SP and MP C307SPF and 40/35 ppm MP C407SPF (B&W/Col)	Same high black and white productivity as best selling black and white desktop MFPs with added benefit of colour.	Productive colour alternative to black and white.
Fast first page	7.2/8.6 seconds (B&W/Col) MP C307SP and MP C307SPF, 6.2/7.6 seconds (B&W/Col) MP C407SPF	Maintains productivity by producing one-off prints faster.
100 sheet bypass	The side loading bypass tray holds 100 sheets of paper and will feed weights of 52 to 216 gsm.	Maintains productivity by producing one-off prints faster.
Versatile media support	The bypass supports heavy weight media and can be used to feed plain, recycled, pre-printed and pre-punched paper, bond stock, letterheads, labels, OHPs and envelopes.	Add impact by printing onto thick paper, letterhead paper and other non-standard media.

Paper Supply

Feature	Advantage	Benefit
1,350 sheet maximum paper capacity	The standard capacity of 350 sheets (250 sheet tray + 100 sheet bypass) can be expanded to 1,350 sheets with the addition of two 500 sheet paper trays.	Hold different stock online and reduce downtime related to paper replenishment.
Auto tray switching (requires optional 2nd or 3rd tray)	The MFPs can automatically switch from one tray to the next.	Replenish paper without interrupting the print process.
Versatile media support	The paper trays and duplex support media weights of 60 to 163 gsm and the bypass supports media weights of 60 to 220 gsm	Add impact by printing onto thick paper, letterhead paper and other non-standard media.
Envelope printing	The bypass tray also support printing on envelopes and labels.	Speed mailing process by printing addresses onto envelopes.
1-bin tray (option)	Expands the output capacity from 1 x 100 sheets to 2 x 100 sheets.	Makes it easier for users to identify output.

Connectivity

Feature	Advantage	Benefit
Network ready	The new MFPs have a gigabit ethernet interface and there are parallel, wireless and bluetooth interface options.	Workgroup users can share the same device, improving access.
Wireless option	A wireless interface, which supports WPS protected setup, is offered as an option. The Wifi option supports the latest high speed network protocols.	Improves access as the device can be used in a wireless print environment.
USB device server	The USB device server (option) provides a secondary network interface port which allows the MFPs to connect simultaneously to two print networks.	Support customers, such as banks, hospitals and schools, who run separate open and closed networks.

Wireless Direct	The panel is also equipped with a WiFi card that supports fast and secure connection with smart devices.	Supports Bring Your Own Device (BYOD) by enabling easy connection with smart phones and tablets.
Smart Device Connector	A free app that enables users to connect their smart devices to a Nashuatec MFP, interactive whiteboard or projector using NFC, QR code or Bluetooth. Once connected to an MFP, their smart devices can be used as an interface to print and scan documents and send fax messages (requires fax enabled MFP).	Improves access to technology, simplifies information exchange and facilitates mobile working.
Mopria support	Set of standards that enable printing from a mobile device to printers from different manufacturers or brands. Initially for Google's Android operating system (4.4 or later)	Universal mobile print driver for multiple brands.
Airprint	AirPrint Support enables users to print directly from i0S supported devices such as iPhone and iPad to the new MFPs. In the wireless mode iOS devices will automatically locate supported devices. E-mails, photographs, web pages and other documents are easily printed without need to download print drivers or make a physical connection with the device.	Improves access to technology, simplifies information exchange and facilitates mobile working from iOS devices.

Printing

Feature	Advantage	Benefit
Colour printing	Documents can be printed in full colour.	Adds impact and appeal to business communication.
1,200 x 1,200 dpi colour / black and white print resolution	Improves the appearance of business communication.	High print resolution meets all tender requirements.
PLC printing and PS printing	MP C307SP, MP C307SPF and MP C407SPF support PCL printing and PS3 printing.	Files are processed in the printer, speeding the print process and improving accuracy. The postscript driver enables the devices to be used in a Mac print environment.
Point and print icons	The PCL and PS3 print drivers have graphic icons which allow single click selection of complex settings and can even remember personal settings for future use.	Simplifies the print process, saving time.
Smart Device Print and Scan	Free Nashuatec app enables documents to be printed from smartphones and tablets.	Improves access and mobility.
PDF direct print	PDF documents can be printed directly to the PostScript enabled printer. The files are processed by the printer rather than the PC.	Releases computer resource and reduces network traffic.
Mail to Print (fax capability required)	Send an email with attached data directly to the MFP for printing.	Improves access and simplifies print process.

Scheduled print	Users can specify a time at which documents are to be printed.	Reduces bottlenecks. Time-consuming jobs such as invoice runs can be scheduled to run overnight or at the weekend.
XPS direct print (option)	MP C307SP, MPC307SPF and MP C407SPF also support XPS direct print. XPS is an XML based document format similar to PDF, promoted by Microsoft.	Compatible with newly emerging print format.
PostScript 3 (option)	A genuine PostScript driver is available as an option.	Print PostScript, PDF and XPS files accurately.

Portable Media		
Feature	**Advantage**	**Benefit**
USB/SD card reader	There is a USB/SD card reader located to the side of the control panel.	Improves access by enabling walk up users to print from / scan to flash memory.
Print from Storage Media	Documents stored on a USB/SD card can be previewed on the Smart Operation Panel and printed. The intuitive user interface helps the user to select appropriate print settings and to preview and print documents.	Documents held on portable media are printed more easily.
Scan to Storage Media	Scanned documents can be previewed on the Smart Operation Panel and saved to a USB/SD card. The intuitive user interface helps the user to select appropriate scan settings and to preview and save documents.	Documents are easily saved to portable media.
Media print settings	Print settings such as duplex and booklet printing can be applied to documents held on the USB/SD card.	Improves functionality enhances the quality of printed documents.
Media print preview	Documents held on the USB/SD card can be previewed at the control panel. The preview is displayed with selected print settings applied.	Reduces waste by ensuring that the right documents are selected and printed in the format required.
Multiple file selection	It is possible to select and print multiple JPEG, TIFF or PDF files held in the same folder of a USB/SD card.	Speeds production with the user able to print multiple files in a single operation.
Shared Folder Print (Smart app)	Preview and print PDF, Compact PDF and JPEG files stored in a shared folder (Windows OS) from the Smart Operation Panel.	Print brochures, POP and other regularly used documents on demand.

Scanning		
Feature	**Advantage**	**Benefit**
Single-pass duplex feed (SPDF)	All models are equipped with a high speed SPDF. Scanning up to 80 ipm.	Automates scanning and copying processes, saving time.

Colour scanning	Documents can be scanned in full colour at resolutions of up to 600 x 600 dpi.	High-resolution scanning facility eliminates the need for standalone scanning device.
Flatbed scanner	Books and photographs can be scanned directly from the platen glass.	It is easy to scan bound or mounted originals such as books and photographs.
Distributed scan management (DSM)	The administrator can pre-set scanning conditions and destinations for users.	Simplifies the scanning process.
Searchable PDF (requires OCR option)	The document text is recognised and saved along with the original document.	Improves access to information as documents can be searched for using keywords, and text within the document can be edited.
Encrypted PDF transmission	PDF documents scanned to e-mail, saved to the document server or to another network location can be encrypted and password protected.	Protects confidential information.
Enhanced encryption level	The user can select secure encryption algorithms. Supported algorithms include AES256bit (used by the US government, NESSIE in the EU and CRYPTREC in Japan) and SHA-2 (used by the US National Security Agency).	Encryption complies with government and industry regulatory standards.
Document server	The new MFPs have an integral document server, which can be used to archive up to 3,000 documents or 9,000 pages.	Reduce costs by printing regularly used documents on demand instead of holding shelf stock.
PDF/A	PDF/A is an ISO standard for the long-term archiving of electronic documents. The format locks the document to maintain its originality and records within the document a 'Device Certificate'.	Document format complies with government and industry regulatory standards.
Scan to Me (Smart app)	One-click app enables users to scan documents directly to an email address associated with their logon details.	Scan documents directly to email.
Scan to Folder Helper (Smart app)	Helps the user to setup a unique folder in which they can save scanned documents for fast, convenient access at a later date.	Easily configure Scan to Folder settings.
Scan to SharePoint (Smart app)	Allows users to select a SharePoint folder as a scan destination. Users with administrative privileges can add/edit/delete SharePoint server destination	Scan documents directly to a SharePoint server.
ID Card Scan & Copy (Smart app)	Both sides of the ID card can be scanned and stored as a single page. The scanned data can be sent to a specific folder, email address or can be printed.	Scan both sides of an ID card to one page. Saves time and paper. Will prove useful to organisations needing to scan credit cards and passports.

Page Keeper option (Multi-feed detection kit)	Detect multiple page feeds into the SPDF.	When multiple pages are fed simultaneously into the SPDF, alerts the user, and stop the scanning job so the proper action can be taken. Ensuring that all important documents are being scanned.

Copying

Feature	Advantage	Benefit
Scan once, copy many	Copies are produced from memory.	Each copy is identical to the first.
Electronic sorting	Copies and prints are delivered in page order.	Saves time as sets are collated ready for distribution.
Digital zoom	25 to 400% zoom with 1% steps plus five preset enlargement /reduction ratios	Small images are easily enlarged for easier reading.
ID Card Copy (Smart app)	The wizard guides users through each step of the process, making it easy to copy the front and back of an ID card onto a single sheet of paper.	Copy both sides of an ID card to a single sheet. Saves time and paper. Will prove useful to organisations needing to copy credit cards and passports.
Combine copy	Scan two or four originals and print them as tiled copies on one sheet of paper.	Reduce print and paper costs.
Poster Copy	A poster copy facility enables copies to enlarged and printed over multiple pages.	Make high impact colour posters and banners.

Fax

Feature	Advantage	Benefit
Fax functionality	Fully featured plain paper fax machine.	Eliminates the need for a separate standalone fax machine, saving money and space.
Fast transmission	An A4 fax message can be scanned in 2.4 seconds and transmitted in 2 seconds.	Fast transmission saves the user time and reduces line charges.
Book fax	Bound documents, such as brochures and reports, can be faxed directly from the platen glass.	Saves time as there's no need to breakdown bound documents for faxing.
Quick dial	There is the facility to save 2,000 quick dial numbers.	Speeds communication with regular contacts.
Remote fax (option)	Allows to MP C307SP to send faxes via (another) fax enables Nashuatec MFP.	Reduces configuration cost and enables multiple MFPs to share a single fax line.

Security

Feature	Advantage	Benefit
Data Overwrite Security	Overwrites temporary data held on the hard drive up to nine times with random data.	Protects security by ensuring that temporary data cannot be recovered.
HDD Encryption	Encrypts the address book, authentication information and stored documents.	Protects security by encrypting documents.

FIPS certified HDD (option)	The standard hard drive can be replaced with an optional HDD that is certified to meet the Federal Information rocessing Standards (FIPS). These are U.S. overnment computer security standards that specify requirements for cryptography modules.	Suitable for use in secure environments such as by government agencies and in industries that are subject to strict security compliance.
Selectable Login	Selectable login supports user and billing code authentication, enabling print costs to be attributed to a client / contract billing code.	Simplifies login and eliminates need for a third party billing solution.
Quota scheduling	The administrator can limit the output of individual users and user groups by setting page count limits. This feature now allows quotas to be shared across multiple Nashuatec devices.	Establishes governance over the print environment and reduces print volume.
Banner page print	A job sheet can be printed before a print job that identifies the originator.	Makes it easier to identify work in a busy environment.
Mandatory hold print	When mandatory hold print is activated by the administrator, print output is held in the document server until released at the printer by the originator.	Protects confidentiality and reduces waste.
Mandatory security information	Automatically append security information such as the user ID, date, time, IP address and printer serial number to every document printed.	Improves document security by establishing a printed audit trail.
Fax output timer (requires fax option)	The administrator can set a time schedule for fax output. Fax messages are held in memory and printed at the predetermined time.	Reduces the risk of fax messages being read by unauthorised personnel or inadvertently picked up along with other documents.
NFC Card Reader (option)	An optional NFC (near field communication) card reader can be installed inside the top panel of the MFP. The reader supports ID card authentication.	Protects security by requiring ID card based authentication.
Quick Authentication	Nashuatec's swipe-and-go card-based authentication software is pre-installed and only requires the purchase of an optional NFC Reader/Writer.	Simplifies login whilst controlling access to MFP features.
Background numbering	With background numbering selected in the print driver, controlled documents are consecutively numbered.	It is easy to ensure that controlled douments are collected at the end of a meeting.
DHCP option 60 and 77 support	Supporting DHCP option 60 and 77 as standard.	Integrate MFP/Printer on LAN managed by DHCP option 60 and/or 77 without any investment.
Simple Network-Security Setting	Simple Network-Security Setting is a feature that enables users or CE to set Nashuatec MFP secure simply.	Without deeply reading a manual, users or CE can simply set up minimal security setting of a Nashuatec MFP via Web Image

Environment		
Feature	**Advantage**	**Benefit**

Sleep mode	In energy saving sleep mode, the new devices consume 1.1 W (15% less than their predecessors).	Cuts energy consumption.
Low TEC rating	TEC ratings (typical electricity consumption) of just 1,1 KWh (MP C307SP and MP C307SPF) and 1,6 KWh (MP C407SPF).	Using energy efficient technology reduces carbon emissions.
Eco-information screen (Smart widget)	A pop-up, visible at the control panel, reports green metrics, such as the number of double sided prints.	Encourages sustainable print behaviour.
Energy Star v2.0 and BAM	The new MFPs are compliant with the latest environmental standards, including Energy Star v2.0 and Blue Angel Mark.	Don't just take Nashuatec's word for it; third party certification proves that these devices are ecofriendly.
Remote Power-on	Enables users to turn Nashuatec MFPs and printers on/off remotely from the management / utility tool.	Cuts energy consumption. This feature, unlike the "Weekly timer" or "ECO Night sensor", is active even after a blackout.

Specifications

Specifications - MP C307SP/MP C307SPF/MP C407SPF				
GENERAL	Warm-up time	19 seconds		
	First output speed	Full colour	8.6/8.6/7.6 seconds	
		B/W	7.2/7.2/6.2 seconds	
	Continuous output speed	Full colour	A4	30/30/35 pages per minute
			A4 duplex	30/30/35 pages per minute
		B/W	A4	30/30/40 pages per minute
			A4 duplex	30/30/40 pages per minute
	One to one copy speed	Full colour	A4	30/30/35 copies per minute
			A4 duplex	30/30/35 copies per minute
		B/W	A4	30/30/40 copies per minute
			A4 duplex	30/30/40 copies per minute
	Memory	Standard	2 GB	
	HDD	320 GB		
	Duplex	Yes		
	Reproduction ratio	200%, 141%,100%, 71%, 50%		
	Dimensions (W x D x H)	498 x 585 x 510 mm		
	Weight	Less than 46 kg		

COPIER	Multiple copying	Up to 99 copies	
	Resolution	600 x 600 dpi	
	Zoom	From 25% to 400% in 1% steps	
	Number of copy reservations	No	
	Enhanced features	Colour mode	Default = Black & White mode
			Black & White
			Auto Colour Selection (ACS)
			Full Colour
			Single Colour
			Two colour
		Copy mode	Default = Text
			Text
			Photo
			Generation
			Auto Text & Photo separation
			Map
			Pale
		Paper selection	Default = Auto Paper Selection (APS)
			Auto Paper Selection (APS)
			1st tray
			2nd tray
			3rd tray
		Auto tray switch	
		Duplex	1 sided to 2 sided
			2 sided to 2 sided (with ARDF)
			Book to 2 sided
			Front and back to 2 sided
		Series	Book to simplex
			2 Sided original to simplex
		Combine	2 into 1 simplex
			4 into 1 simplex
			1 duplex into 1 simplex

COPIER	Enhanced features	Combine	2 duplex into 1 simplex	
			4 into 1 duplex	
			8 into 1 duplex	
			2 duplex into 1 duplex	
			4 duplex into 1 duplex	
		Shift/erase/margin adjustment	Margin adjustment	1 mm step (0-30 mm) Default = Front Page:5 mm left, Back Page:5 mm right
		Electronic sort	Without shift sort	
		Colour balance adjustment		
		Colour balance program		
		Auto Colour Calibration (ACC)		
		Sharp/soft	7 levels	
		Contrast	9 levels	
		Background density adjustment	9 levels	
		Under Colour Removal (UCR) adjustment	9 levels	
		Text & photo separation sensitivity adjustment	9 levels	
		Colour erase sensitivity adjustment	5 levels	
		Job programs	Standard 25 jobs	
		User code	8 digits / 1,000 user code	
		Auto start		
		Simplified display		
		Login/logout button		
		SMC report print out (logging data)		
		NRS option		
		Document server		
		Auto off timer		
		Energy saver timer		
		System reset timer		
		Java version		

PRINTER	RAM	Standard	2 GB	
	HDD	Standard	320 GB	
	Printer language	Standard	PCL5c	
			PCL6(XL)	
			PDF	
			PostScript 3 emulation	
		Option	XPS	
			PostScript® 3™	
			PictBridge	
	Print resolution	Maximum	1,200 x 1,200 dpi	
	Interface	Standard	USB2.0 Type A	
			SD slot	
			Ethernet 10 base-T/100 base-TX/	
			Ethernet 1000 Base-T	
			Bluetooth 4.0	
			USB Host I/F(Type A:2 Port)	
			NFC Tag	
		Option	Bi-directional IEEE 1284	
			Wireless LAN (IEEE 802.11a/b/g/n)	
			USB Device(Type B：1 Port)	
			NFC IC Card R/W	
			Ethernet Print only RJ-45 network port	
	Network protocol	Standard	TCP/IP	IP v4
				IP v6
		Option	N/A	
	Windows® environments		Windows® Vista	
			Windows® 7	
			Windows® 8	
			Windows® 8.1	
			Windows® 10	
			Windows® Server 2008	
			Windows® Server 2008R2	
			Windows® Server 2012	
			Windows® Server 2012R2	
			Windows® Server 2016	

PRINTER	Mac OS environments	Macintosh OS X v10.2 or later
	UNIX environments	UNIX Sun® Solaris
		HP-UX
		SCO OpenServer
		RedHat® Linux
		IBM® AIX
	SAP® R/3® environments	SAP® R/3 3.x® or later
	Other supported environments	NDPS Gateway
		Citrix Presentation Server4.5/Citrix XenApp5.0
		IBM iSeries/AS/400® using OS/400 Host Print Transform
		Send to document server
		Sample print
		Locked print
		Hold print
		Scheduled print
		Stored print
		Store and print
		Store and Print(Shared)
		Reduce/enlarge(zoom/scaling)
		Reduce/Enlarge Centering
		Fit to Paper Size
		Unauthorized Copy Control
		Booklet2(Magazine)
		Non-Reduction Booklet
		Watermark
		Header/Footer
		Cover Sheet(Front Cover)
		Front and Back Cover
		Slip Sheet
		Chaptering
		Reverse Order Print
		Do not print Blank Pages
		Dithering
		Print Priority Setting :Quality

PRINTER	Printer driver features	Print Priority Setting :Speed
		Encryption/Encoding
		Mirror image Print
		Edge to Edge Print
		Layout (N-up, page per sheet)
		Duplex
		Collate
		Banner Page Print (Job Sheet Print)
		Rotate by 180 degrees
		Toner saving
		Black over print
		Gray reproduction
		CLP colour simulation
		User ID
		User code
		PDF direct print
		PictBridge
		Mail to print
		Classification code
		Bonjour (Rendezvous) support
		Windows® Active Directory support
		DDNS support
		PCL resident font adoption
		Tray-parameter change from Web Image Monitor
		1,200 dpi support
		Mobile driver
		XPS support
		WS printer
		Wireless LAN interface option
		Media Direct Print (print from USB)
		Media Direct Print (print from SD)
		Auto Job Promotion
		Poster Print
		AirPrint
		WPS (WiFi Protected Set-up) support

SCANNER	Scanning speed	200 dpi	Full colour	40(Simplex) / 80(Duplex) ipm
			B/W	
		300 dpi	Full colour	
			B/W	
	Resolution	Standard	100 - 600 dpi	
		Default	200 dpi	
	Scan mode	Standard	B/W & Colour text/line art	
			B/W & Colour text	
			B/W & Colour text/photo	
			B/W & Colour photo	
			B/W & Colour grayscale	
			Full colour text/photo	
			ACS	
			Full colour glossy photo	
	Image density	Auto Density Selection		
		Manual: 9 levels		
	SADF/batch mode			
	Mixed size mode			
	Image rotation			
	Reduce and Enlarge			
	Split scan from booklet type original			
	Digital signature for PDF			
	Original size	A4		
	File format	Single page TIFF		
		Single page JPEG		
		Single page PDF		
		Single page High compression		
		PDF		

SCANNER	File format	Single page PDF-A	
		Multi page TIFF	
		Multi page PDF	
		Multi page High compression	
		PDF	
		Multi page PDF-A	
	Bundled drivers	Network TWAIN	
	Scanner features	Scan to USB/SD	
		WS-Scanner	
		Scanned file naming	Reference # setting
		Scan file type selection	Single TIFF
			Single JPEG (Grey Scale)
			Single PDF
			Single High Compression PDF
			Multi Page TIFF/PDF
			Multi page High Compression PDF
		LDAP Support	E-mail address search
			Fax address search
		Preview before transmission (TX Preview)	
		PDF encryption	
		Drop out colour send	
		Twain Scan	
		Distributed Scan Management (DSM)	
	Scan to	E-mail	
		Folder	
		USB	
		SD card	
		SMB	
		FTP	
		URL	

FAX	Circuit	PSTN	
		PBX	
	Compatibility	ITU-T (CCITT) G3	
	Resolution	Standard	8 x 3.85 line/mm, 200 x 100 dpi
			8 x 7.7 line/mm, 200 x 200 dpi
	Compression method	MH	
		MR	
		MMR	
		JBIG	
	Transmission speed	G3	2 second(s) (200 x 100 dpi, JBIG)
			3 second(s) (200 x 100 dpi, MMR)
	Modem speed	Maximum	33.6 Kbps
	Scanning speed	30 ppm A4	
	Memory capacity	Standard	4 MB
	Memory backup	1 hour	
	SAF memory size	Standard	4 MB
	Internet Fax		
	LAN Fax		
	IP Fax		
PAPER HANDLING	Paper input capacity	Standard	350 sheets
		Maximum	1,350 sheets
	Paper output capacity	Standard	100 sheets
		Maximum	200 sheets

SECURITY	Network user authentication			
	IP address filtering			
	HDD Data Overwrite Security			
	HDD encryption			
	Secure print			
	Encrypted secure print			
	Encrypted PDF mode			
	IP Sec			
	Secure Sockets Layer (SSL)			
	SNMPv3			
	IPv6			
	Transport layer security			
	Copy Guard Security			
	Digitally signed PDF			
	SMTP over SSL			
	Security for IEEE802.11i,w			
	FIPS140-2 HDD (Option)			
ECOLOGY	Power consumption	Maximum	1,200 W	
		Ready mode	53.1/53.1/53.8 W	
		Sleep mode	0.83 W	
		TEC (Typical Electricity Consumption)	1,1/1,1/1,6 kWh	
	Material emission level (emission rate)	Ozone (Print)	FC	Operation: 3 mg/h
			BW	Operation: 1.5 mg/h
		Dust (Print)	Operation: 4 mg/h	
		Styrene (Print)	FC	Operation: 1.8 mg/h
			BW	Operation: 1 mg/h
		TVOC (Print)	FC	Operation: 18 mg/h
			BW	Operation: 10 mg/h
		TVOC (Ready)	Operation: 1 mg/h	
		Benzene (Print)	Operation: 0.05 mg/h	
	Environmental labels/ ENERGY STAR certification	BAM		
		ENERGY STAR version 2.0		

OPTIONS	Paper tray	500-sheet paper tray

PostScript3 Unit
Page Keeper
Extended USB Board
Fax for MP C307SP
One-bin tray
Bi-directional IEEE 1284
USB Server for Second Network Interface
Pictbridge
Counter interface
File format converter
Data Overwrite Security Unit (Certified version)
Copy Data Security Unit
Fax Connection Unit
Unicode Font Package for SAP
Wireless LAN (IEEE 802.11a/g/n)
OCR Unit
XPS direct print
Enhanced security HDD
NFC Card Reader
Low cabinet
Medium cabinet
High cabinet

CONSUMABLE	Toner Yield (MP C307SP/ SPF)	Black	17,000 prints
		Cyan	6,000 prints
		Magenta	6,000 prints
		Yellow	6,000 prints
	Toner Yield (MP C407SPF)	Black	17,500 prints
		Cyan	8,000 prints
		Magenta	8,000 prints
		Yellow	8,000 prints
	PCU yield	Black	60,000 prints
		Cyan	36,000 prints
		Magenta	36,000 prints
		Yellow	36,000 prints

Functional Configurations

MP C307SP/MP C307SPF/MP C407SPF - Functional Configuration			
	MP C307SP	MP C307SPF	MP C407SPF
Functionality	Print, copy and scan (standard) / fax (option)	Print, copy, scan and fax (standard)	
Interfaces	Gigabit ethernet, USB2.0, USB2.0 host, SD card slot (standard) / wireless, bluetooth, parallel, pictbridge (options)		
Print drivers	PCL5c, PCL6, PS3 (standard) / XPS direct print (option)		
Hard drive / document server	320 GB (standard) [73 GB is used by document server to store up to 3,000 documents]		
OCR Unit	Option		
NFC Card Reader	Option		
File format converter	Option		
Copy data security	Standard		

EDP Codes and Dependencies

MP C307SP/MP C307SPF/MP C407SPF - EDP Codes and Dependencies					
Category	**Item**	**Product Name**	**EDP Code**	**Must install**	**Cannot install**
Mainframe	3-in-1 30ppm MFP	MP C307SP	417843	OI kit	
	4-in-1 30ppm MFP	MP C307SPF	417841	OI kit	Fax
	4-in-1 40ppm MFP	MP C407SPF	417848	OI kit	Fax
Paper Feed	500 sheet paper tray	Paper Feed Unit PB1080	417426		More than two units
Cabinets	Low cabinet	Low cabinet	977067		Medium or high cabinet
	Medium cabinet	Medium cabinet	977068		Low or high cabinet
	High cabinet	High cabinet	977069		Low or medium cabinet
Output	100 sheet 1 bin tray	1 Bin Tray BN1030	417874		
Printing	XPS printing	XPS Direct Print Option Type M28	417896		
	Genuine Adobe PostScript 3	PostScript3 Unit Type M28	417888		
Fax	Fax	Fax Option Type M28	417891		
	Remote fax	Fax Connection Unit Type M28	417894	Must be used in conjunction with a fax enabled MPF	
Functional	OCR	OCR Unit Type M13	417429		
	NFC card reader	NFC Card Reader Type M13	417412		
	File format converter	File Format Converter Type M19	417508		IEEE 802.11a/g/n, IEEE1284, USB Device Server Option, Extended USB Board
	Page Keeper (Multi feed detection kit)	Page Keeper Type M28	417893		

Interfaces	Wireless LAN	IEEE 802.11a/g/n Interface Unit Type M19	417493		File Format Converter, IEEE 1284, USB Device Server Option, Extended USB Board
	Parallel interface	IEEE 1284 Interface Board Type M19	417596		File Format Converter, IEEE 802a/g/n, USB Device Server Option, Extended USB Board
	USB Device Server	USB Device Server Option Type M19	417568		IEEE 1284, IEEE 802.11a/g/n, File Format Converter, Extended USB Board
	Pictbridge interface	Camera Direct Print Card Type M26	417685		
	Extended USB Board	Extended USB Board Type M19	417566		IEEE 1284, IEEE 802a/g/n, File Format Converter, USB Device Server Option
Security	HDD option for FIPS	Enhanced Security HDD Option Type M10	417006		
	DOS	DataOverwriteSecurity Unit Type M19	417499		
	Counter interface	Optional Counter Interface Unit Type M12	417111		
	Paper Clamp	Paper Clamp RPC-9	983589		
Branding	NRG kit	Branding for NRG	984818		

OI KIT EDP Codes

MP C307SP/MP C307SPF/MP C407SPF - OI KIT EDP Codes					
Language	**Description**	**EDP Code**	**Language**	**Description**	**EDP Code**
English	OI KIT MP C407 English	916894	Polish	OI KIT MP C407 Polish	916903
French	OI KIT MP C407 French	916895	Portuguese	OI KIT MP C407 Portuguese	916904
German	OI KIT MP C407 German	916896	Hungarian	OI KIT MP C407 Hungarian	916905
Italian	OI KIT MP C407 Italian	916897	Czech	OI KIT MP C407 Czech	916906
Spanish	OI KIT MP C407 Spanish	916898	Finnish	OI KIT MP C407 Finnish	916907
Dutch	OI KIT MP C407 Dutch	916899	Russian	OI KIT MP C407 Russian	916908
Norwegian	OI KIT MP C407 Norwegian	916900	Greek	OI KIT MP C407 Greek	916909
Danish	OI KIT MP C407 Danish	916901	Catalan	OI KIT MP C407 Catalan	916910
Swedish	OI KIT MP C407 Swedish	916902	Turkish	OI KIT MP C407 Turkish	916911

Consumables EDP codes

MP C307SP/MP C307SPF/MP C407SPF - Consumables EDP codes			
Item	**Product Name**	**EDP Code**	**Yield**
Black toner	Print Cartridge Black MP C406	842095	17,000 prints per bottle (A4 @5%)
Cyan toner	Print Cartridge Cyan MP C406	842096	6,000 prints per bottle (A4 @5%)
Magenta toner	Print Cartridge Magenta MP C406	842097	6,000 prints per bottle (A4 @5%)
Yellow toner	Print Cartridge Yellow MP C406	842098	6,000 prints per bottle (A4 @5%)
Black toner	Print Cartridge Black MP C407	842211	17,500 prints per bottle (A4 @5%)
Cyan toner	Print Cartridge Cyan MP C407	842212	8,000 prints per bottle (A4 @5%)
Magenta toner	Print Cartridge Magenta MP C407	842213	8,000 prints per bottle (A4 @5%)
Yellow toner	Print Cartridge Yellow MP C407	842214	8,000 prints per bottle (A4 @5%)

Service and Supplies

MP C307SP, MP C307SPF and MP C407SPF should be maintained by a trained service engineer. Like other Nashuatec printers and MFPs, service is likely to be offered on a toner inclusive Pay per Page (PpP) basis.

PpP servicing offers the following customer advantages:

- Transparent pricing
- Includes toner and servicing
- Pre-agreed page cost
- Metered pay as you go billing

MP C307SP, MP C307SPF and have similar running costs to their predecessors. Although the running costs are similar, sales people must refer to their service or sales management for actual service pricing. The running cost for the MP C407SPF has been improved due to the introduction of dedicated toners. This model is now more attractive for customers with high document volumes.

The new machines are reliable and resilient. With target MCBCs (mean copies between calls) of 24,000 pages, customers producing 2,000 pages a month, might expect to need a service visit perhaps once a year.

Using @Remote, the devices can be monitored in real-time enabling Nashuatec's service operation to identify issues before they become apparent to users and deliver consumable items such as toner in advance of need. Consumable yields and service parameters are provided below:

MP C307SP, MPC307SPF and MP C407SPF Services and Supplies		
Toner Yield (MP C307SP/SPF)	Black toner	17,000 prints per bottle (A4 @5%)
	Cyan toner	6,000 prints per bottle (A4 @5%)
	Magenta toner	6,000 prints per bottle (A4 @5%)
	Yellow toner	6,000 prints per bottle (A4 @5%)
Toner Yield (MP C407SPF)	Black toner	17,500 prints per bottle (A4 @5%)
	Cyan toner	8,000 prints per bottle (A4 @5%)
	Magenta toner	8,000 prints per bottle (A4 @5%)
	Yellow toner	8,000 prints per bottle (A4 @5%)

PCU yield	Black	60,000 prints
	Cyan	36,000 prints
	Magenta	36,000 prints
	Yellow	36,000 prints
Print Volume	Average Monthly Volume	2,000/2.000/3.000 pages
	Maximum Monthly Volume	5,000 pages
	Duty Cycle	20,000 pages
	PM Cycle	60,000 pages
	MCBC	24,000 pages
Machine Life	300,000 pages or five years, whichever comes first	