



Pro C7200s Series

Digital Full Colour Production Presses

Print Copy Scan

NASHUA

saving you time. saving you money. putting you first.

Pro C7210s

95 ppm

B&W Full Colour

Pro C7200s

85 ppm

B&W Full Colour

Introduction

Simplicity, quality and benefit – this is what we look for when introducing new lines of business and brands into the Nashua group. It is what underpins our brand promise of putting our customers first – as well as saving them time and money.

Over the past 40 years, our business has evolved with the market and its needs, in order to ensure that we are consistently in a position to support and add value, as well as offer our customers integrated solutions for every aspect of their business and office environment.

Nashua ProAct

Nashua ProAct is an innovative fleet management solution that helps Nashua to increase our office efficiency and productivity for all of our document output devices, through constant monitoring of your printers or MFPs. Nashua ProAct reports critical status and condition information to our technical data centres. Moreover, this solution is provided to you at no cost as it allows us to deliver our best possible service!

So how does it work? Nashua ProAct collects data on an ongoing basis and delivers the information in the form of customisable statistics and analysis reports, thus assisting our service departments' efficient maintenance of your print infrastructure resulting in advanced performance levels. Meter readings are automatically synchronised with Nashua's ProAct server, eliminating manual capturing of the data while delivering increased billing accuracy. Lastly, adaptive service management proactively manages your toner supplies, ensuring the right supplies are delivered to you at the right time without you having to lift a finger!

The best just got better

To stay ahead, you need performance and value with no compromise, which the Nashua Pro C7200s Series delivers. The high speed, four colour digital presses deliver outstanding image quality, ease of use and high productivity at an affordable price.

The Nashua Pro C7200s Series incorporates a number of advances, including a super-sized touchscreen operation panel, enabling you to access the full machine configuration, including tray settings, at the touch of a screen. With no compromise on speed at all paper weights, the ability to print on a wider range of media including textured card, metallic paper and carbonless paper, the Pro C7200s Series produces a look and feel comparable to offset.

Outstanding image quality

Nashua's new production printers produce repeatable colour output with a look and feel that is comparable to offset. The imaging system employs VCSEL technology (vertical cavity surface emitting lasers), ultra-fine PxP chemical toner and an oil-less fusing system to produce beautifully rendered outputs.

The PxP gamut, enabling the printers to produce vivid lifelike colours with smooth tonal gradation.

- Print quality that is comparable to offset.
- Vivid lifelike colours, smooth tonal gradation and fine lines.
- Low toner pile height minimises glossiness.
- Precise front/back registration with added automatic quality control.



Productive performance

Production printing operations require reliable and productive technology that allows you to produce high quality print outputs at an affordable cost. Bring more of your print in-house and gain more control over your print outputs.

- Print speeds run at 85 or 95ppm (A4).
- Full engine speed maintained at all paper weights.
- Auto duplex long sheet printing up to 700mm. Simplex up to 1260mm.
- Trained operator replaceable units for ultimate uptime.
- Easy jam removal with animated guidance and LED lights.
- To maintain productivity, paper and toner can be replenished on the fly.
- Tray switching, twin stackers and print scheduling feature support out of hours production.



Extensive media support

The Pro C7200s Series supports media weights of 52 to 360gsm at full rated speed and will print onto a wide variety of stock, including gloss and matt coated offset media, textured card and carbonless paper.

Further expanding the range of potential applications, the new production printers also support duplex printing on media up to 700mm and long sheet stock up to 1260mm in simplex.

The onboard media library, which contains automated settings for a variety of branded media types, simplifies set-up and ensures reliable performance.

- Support media weight of 52 to 360gsm.
- Gloss and matt coated media, textured card, envelopes and carbonless paper.
- Extensive onboard media library contains settings for a variety of branded media.
- New media management tool (MMT) allows settings to be shared between devices.
- Optional decurl unit eliminates curl associated with short grain and lightweight media.

Tailored to your needs

The new systems can be tailored to meet all your production needs. With a modular concept you can add a variety of inline feed and finishings options to meet your workflow demands. The optional vacuum feed LCTS supports a broad range of media, including media up to 360gsm.

Finishing options include a high capacity stacker, staple finisher, a booklet maker and trimmer unit, a multifolding unit that supports six fold patterns, a high capacity interposer, a GBC StreamPunch, inline ring and perfect binding systems and a professional Plockmatic booklet making system.

- New inline finishing systems also include a GBC StreamWire and a long sheet stacker cart.
- Three vacuum feed LCTs can be attached, expanding the paper capacity.
- Ring bind and perfect binding options allow you to streamline your output.
- A six fold pattern multifolding unit allows you to fold print jobs inline ready for insertion.
- Twin stackers collate production ready for distribution.
- A plockmatic booklet making system produces neatly creased and trimmed booklets.

Multi-platform support

In the production market, every client's workflow is different. To meet different requirements the Pro C7200s Series support a variety of Digital Front Ends.

Nashua's integrated GWNX controller provides PCL 5c/6 print functionality as standard and Adobe Postscript 3 is offered as an upgrade option.

To support clients with Fiery workflows, powerful EFI print servers are available. Based on the new Fiery FS300 Pro system software, the colour Digital Front Ends E-85A and E-45A lever the latest Fiery technology enhancements to deliver a fast performance and outstanding colour out of the box. The new Fiery Digital Front Ends include powerful tools to make expert colour adjustments, plus job make-ready and automation enhancements for greater workflow efficiency.

The Nashua TotalFlow Print Server R-62A provides an alternative Adobe PDF Print Engine™ based Digital Front End for clients looking to connect to an existing third party pre-press workflow or for those that have requirements for IPDS and AFP support. And optional onboard TotalFlow make-ready tools can address corporate print room requirements.

- Integrated GWNX controller provides PCL 5c/6 print functionality as standard.
- Adobe PostScript 3 option available for clients who print PDF documents.
- TotalFlow Print Server offers excellent integration to third party pre-press workflow solutions.
- DFE functions can be managed via the integrated 17 inch colour operation panel.



TotalFlow Print Server

The TotalFlow Print Server offers an Adobe PDF Print Engine (APPE) based Digital Front End perfect for corporate print rooms or commercial print environments handling either PDF or IPDS / AFP data streams (option).

For corporate print room environments, clients can add optional onboard make-ready tools powered by Nashua's TotalFlow Prep offering a highly functional and visual application for imposition, composition and page level editing.

For commercial print environments, clients can connect to existing pre-press workflows (Kodak Prinergy, Agfa Apogee and Heidelberg Prinect) using industry standard JDF technology enabling seamless integration and bi directional feedback on job status. The choice of Kodak or Heidelberg APPE Rip technology also offers rendering integrity versus CTP output.



TotalFlow Prep

TotalFlow Prep provides a highly functional, easy to use make-ready application for corporate print rooms and copy shops.

TotalFlow Prep offers powerful tools for imposition, composition, scanned copy correction, page level editing and more. Repeat tasks and jobs can be automated via hot folders and traditionally complex tasks such as adding tabs, bleed edge tabs and sub-set finishing can quickly be added, previewed and managed for output with ease.

TotalFlow Production Manager

TotalFlow Production Manager offers a complete job management solution for corporate print rooms and copy shops where there is the requirement to manage and queue jobs for output across multiple engines or where there are large quantities of jobs to manage to meet challenging schedules and deadlines.

TotalFlow Production Manager allows job status, job priority and media libraries to be managed from a single solution complete with optional advanced imposition and integrated pre-flight.

TotalFlow Production Manager and TotalFlow Prep can be used with a variety of Digital Front Ends including Nashua GWNX, TotalFlow Print Server and EFI Fiery and a custom connector offers connectivity to third party solutions.



Pro C700s

Main Specifications

GENERAL	
Model Name:	Pro C7200, Pro C7210, Pro C7200s, Pro C7210s
Technology:	4-drum dry electrostatic transfer system with internal transfer belt
Fusing:	Oil-less, belt fusing method
Print Speed:	Pro C7200 and Pro C7200s - 85ppm Pro C7210 and Pro C7210s - 95ppm
Print Resolution:	Max: 2400 x 4800dpi
Warm Up Time:	Less than 300 sec.
Dimensions (WxDxH):	Pro C7200 & Pro C7210 - 1320 x 910 x 1218mm Pro C7200s & Pro C7210s - 1320 x 910 x 1230mm
Weight:	Pro C7200 & Pro C7210 - Less than 560kg Pro C7200s & Pro C7210s - Less than 580kg
Power Source:	220-240V, 16A, 50/60Hz
Power Consumption:	Less than 5,000W
Life:	14,400,000 A4 pages or 5 years
MEDIA HANDLING	
Paper Input Capacity:	1st Tray (std) 1,000 sheets x2 (Tandem) 2nd Tray (std) 500 sheets Optional: A3/DLT/LCT 3rd Tray 1,000 sheets 4th Tray 2,000 sheets 5th Tray 1,000 sheets Optional: Vacuum Feed LCT All Trays 2,200 sheets each (Trays 3 - 8)
Optional:	Bypass Tray 500 sheets
Maximum Printable Area:	323 x 480mm / 12.7" x 18.9" 323 x 1252mm / 12.7" x 49.2" (when using optional banner sheet tray)
Paper Weight:	1st Tray (std) 52 - 300gsm 2nd Tray (std) 52 - 256gsm Optional: A3/DLT/LCT 3rd Tray 52 - 256gsm 4th Tray 52 - 360gsm 5th Tray 52 - 360gsm Optional: Vacuum Feed LCT All Trays 52 - 360gsm (Trays 3 - 8) Optional: Bypass Tray 52 - 216gsm
Duplex:	52 - 360gsm

For availability of models, options and software, please consult your local Nashua supplier.

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DIGITAL FRONT ENDS	
E45-A	
Configuration:	Optional: External
System Version:	Fiery System FS300 Pro
CPU:	Intel i5-6500 (3.2GHz up to 3.6GHz with Turbo)
Memory:	8GB (4GB x 2)
HDD:	1TB
CD-ROM Drive:	Supported DVD RW Drive
Operating System:	Windows 10 Enterprise Systems x64
E85-A	
Configuration:	Optional: External
System Version: CPU:	Fiery System FS300 Pro
CPU:	Intel Xeon E5-2637 V4 (3.5GHz with 3.7GHz Turbo)
Memory:	16GB (4GB x 4)
HDD:	500GB + 2 x 2TB SATA RAID 0
CD-ROM Drive:	Supported DVD RW Drive
Operating System:	Windows 10 Enterprise Systems x64
TotalFlow Print Server R-62A	
Configuration:	Optional: External
CPU:	6th Gen Core i7 - 6700 3.4GHz
Memory:	Standard: 32GB (16GB x 2) Optional: 32GB (16GB x 2)
HDD:	Standard: 1TB SATA x 3 Optional: 1TB x 1
CD-ROM Drive:	Supported DVD Drive
Operating System:	Linux
Other Options	
Vacuum Feed LCT (RT5120), A3 LCT (RT5110), Bridge Unit (BU5010), Multi Bypass Tray (BY5020), Multi Bypass Banner Sheet Tray, Vacuum Feed Banner Tray, BDT Banner Sheet LCT, Staple Finisher (SR5050), Booklet Finisher (SR5060), Front Edge Trimmer (TR5040), High Capacity Stacker (SK5040), High Capacity Interposer Tray (HCI5500), Ring Binder (RB5020), Perfect Binder (GB5010), Multi Folding Unit (FD5020), Decurl Unit, Buffer Pass Unit, 2-4 Hole Punch units, GBC StreamPunch, GBC StreamWire, Plockmatic Booklet Maker, Plockmatic Banner Sheet Stacker Tray, Watkiss Booklet Maker, Duplo Booklet Maker.	
Workflow Solutions	
Nashua TotalFlow: Prep, Production Manager, Nashua ProcessDirector, BatchBuilder, MarcomCentral, FusionPro VDP Suite, EFI: Digital StoreFront, Colour Profiler Suite, Graphic Arts Premium Package, Impose, Compose, Fiery Central OL Connect Suite, CGS ORIS Lynx & PressMatcher.	
Environmental Information	
Pro C7200s Series models comply with the Energy Star 2.0 standards.	
Please Note: Unless stated otherwise the data used in this brochure is based on A4 80gsm standard media.	



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Pro C7200sx Series

Graphic Arts Edition

Print Copy Scan

NASHUA 

saving you time. saving you money. putting you first.

Pro C7210sx

 95
ppm

B&W
Full Colour

Pro C7200sx

 85
ppm

B&W
Full Colour

Introduction

Simplicity, quality and benefit – this is what we look for when introducing new lines of business and brands into the Nashua group. It is what underpins our brand promise of putting our customers first – as well as saving them time and money.

Over the past 40 years, our business has evolved with the market and its needs, in order to ensure that we are consistently in a position to support and add value, as well as offer our customers integrated solutions for every aspect of their business and office environment.

Nashua ProAct

Nashua ProAct is an innovative fleet management solution that helps Nashua to increase our office efficiency and productivity for all of our document output devices, through constant monitoring of your printers or MFPs. Nashua ProAct reports critical status and condition information to our technical data centres. Moreover, this solution is provided to you at no cost as it allows us to deliver our best possible service!

So how does it work? Nashua ProAct collects data on an ongoing basis and delivers the information in the form of customisable statistics and analysis reports, thus assisting our service departments' efficient maintenance of your print infrastructure resulting in advanced performance levels. Meter readings are automatically synchronised with Nashua's ProAct server, eliminating manual capturing of the data while delivering increased billing accuracy. Lastly, adaptive service management proactively manages your toner supplies, ensuring the right supplies are delivered to you at the right time without you having to lift a finger!

Stand out from the crowd

You need to stand out from the crowd to be able to grow and expand your business. You need innovation, high quality and productivity with great value.

The Nashua Pro C7200sx Series has all this and much more. Combining high productivity with high quality, these new models also handle up to five speciality colours, boosting your special effects capabilities so you're perfectly positioned to expand your business.

Every model in the Nashua Pro C7200sx Series is a single-unit powerhouse, designed to meet the market's ever-changing needs and open up new business possibilities.

Transforming your printing possibilities with fifth colour

Add extra value to your print services with fifth colour and add impact to your print.

Whether it's a clear varnish to accentuate designs, white as an undercoat or a security code that can only be seen under ultraviolet light, add impact to your offerings. Nashua's colour range now includes white, clear, neon yellow, neon pink and invisible red. To stretch imaginations, you can also switch the colour stations over, to add further impact to your print work. Imagine one job being able to include both white and clear, for example.

- Fifth colour adds impact, appeal and value to commercial print.
- Use a clear varnish to add a watermark or accentuate a graphic design.
- Print a white background directly on coloured and translucent media.
- Invisible red toner can be used for entry level security print applications such as ticketing.
- White + CMYK can be printed in a single pass enhancing impact on coloured media, and increasing productivity.



Outstanding image quality

Nashua's new production presses produce repeatable colour output with a look and feel that is comparable to offset – with no compromise on quality. The imaging system employs VCSEL technology (vertical cavity surface emitting lasers), ultra-fine PxP chemical toner and an oil-less fusing system to produce a beautifully rendered output.

The PxP toner has a wide colour gamut, enabling the printers to produce vivid lifelike colours with smooth tonal gradation.

- Print quality that is comparable to offset.
- Vivid lifelike colours, smooth tonal gradation and fine lines.
- Low toner pile height minimises glossiness.
- Precise front/back registration with added automatic quality control.



Extensive media support

The Pro C7200sx Series supports media weights of 52 to 360gsm at full rated speed and will print onto a wide variety of stock, including gloss and matt coated offset media, textured card, carbonless paper and envelopes.

Further expanding the range of potential applications, the new production presses also support duplex printing on media up to 700mm and simplex printing of long sheet stock up to 1260mm.

The onboard media library, which contains automated settings for a variety of branded media types, simplifies set-up and ensures reliable performance.

- Pro C7200sx Series supports media weights of 52 to 360gsm.
- Gloss and matt coated offset media, textured card and carbonless paper.
- Extensive onboard media library contains settings for a variety of branded media.
- New media management tool (MMT) allows settings to be shared between devices.

Productive performance

Production printing operations require reliable and productive technology that allows you to produce high quality print output at an affordable price. Outstanding repeatable image quality is a must, and required to support businesses wishing to move to a digital print platform as a support or replacement to their offset equipment.

- 85 or 95ppm (A4).
- Full engine speed maintained at all paper weights.
- Auto duplex long sheet printing up to 700mm. Simplex up to 1260mm.
- Trained operator replaceable units for ultimate uptime.
- Easy jam removal with animated guidance and LED lights.



Tailored to your needs

Configured for you

The new systems can be tailored to meet all of your production needs, with additional inline feed and finishing options. This includes an optional vacuum feed LCTS, supporting a broad range of media up to 360gsm.

Other finishing options include a staple finisher, a booklet maker and trimmer unit, a multifolding unit that supports six fold patterns, a high capacity interposer, a GBC StreamPunch, inline ring and perfect binding systems as well as twin high capacity stackers and a professional Plockmatic booklet making system.



EFI Digital Front Ends

To support clients with Fiercy workflows, powerful EFI print servers are available. Based on the new Fiercy FS300 Pro system software, the colour Digital Front Ends E-85A and E-45A lever the latest Fiercy technology enhancements to deliver a fast performance and outstanding colour out of the box.

The new Fiercy Digital Front Ends include powerful tools to make expert colour adjustments, plus job make-ready and automation enhancements for greater workflow efficiency.

TotalFlow Print Server

The TotalFlow Print Server offers an Adobe PDF Print Engine (APPE) based Digital Front End perfect for corporate print rooms or commercial print environments handling either PDF or IPDS / AFP data streams (option).

For corporate print rooms environments, clients can add optional onboard makeready tools powered by TotalFlow Prep offering a highly functional application for imposition, composition and page level editing.

For commercial print environments, clients can connect to existing pre-press workflows (Kodak Prinergy, Agfa Apogee and Heidelberg Prinect) using industry standard JDF technology enabling seamless integration and bi-directional feedback on job status. The choice of Kodak or Heidelberg APPE Rip technology also offers rendering integrity versus CTP output.



Nashua software

TotalFlow Prep

TotalFlow Prep provides a highly functional, easy to use make-ready application for corporate print rooms and copy shops.

TotalFlow Prep offers powerful tools for imposition, composition, scanned copy correction, page-level editing and more. Repeat tasks and jobs can be automated via hot folders and traditionally complex tasks such as adding tabs, bleed edge tabs and sub-set finishing can quickly be added, previewed and managed for output with ease.

TotalFlow Production Manager

TotalFlow Production Manager offers a complete job management solution for corporate print rooms and copy shops where there is the requirement to manage and queue jobs for output across multiple engines or where there are large quantities of jobs to manage to meet challenging schedules and deadlines.

TotalFlow Production Manager allows job status, job priority and media libraries to be managed from a single solution complete with optional advanced imposition and integrated pre-flight.

TotalFlow Production Manager and **TotalFlow Prep** can be used with a variety of Digital Front Ends including Nashua GWNX, TotalFlow Print Server and EFI Fiery and a custom connector offers connectivity to third party solutions (professional services costs may apply).

Color-Logic Inc

Color-Logic offers a solution that eases the challenges associated with designing, communicating and printing CMYK + White onto metallic and specialised substrates for output on the Nashua Pro C7200sx Series colour sheet fed digital press.

Color-Logic drives value and profit for both you and your clients, allowing you to offer corporate clients and agencies stand-out for their products on the shelf, no matter whether it is the front page of a special edition magazine, short run packaging, business cards or invitations for a special event or occasion.

FusionPro®

FusionPro is an Adobe Acrobat™ plug-in offering a powerful personalisation and typesetting toolkit within an existing and familiar application.

With FusionPro you can produce personalised, targeted printed output that helps your clients drive higher response rates and link to online content via a library of QR codes. PDF templates are combined with customer data to produce imposed print-ready optimised output files in a variety of formats complete with output marks, colour bars and other page furniture.

Pro C700sx

Main Specifications

GENERAL	
Model Name:	Pro C7200x, Pro C7210x, Pro C7200sx, Pro C7210sx
Technology:	5-drum dry electrostatic transfer system with internal transfer belt
Fusing:	Oil-less, belt fusing method
Print Speed:	Pro C7200x & Pro C7200sx - 85ppm Pro C7210x & Pro C7210sx - 95ppm
Print Resolution:	Max: 2400 x 4800dpi
Warm Up Time:	Less than 300 sec.
Dimensions (WxDxH):	Pro C7200x & Pro C7210x - 1320 x 910 x 1218mm Pro C7200sx & Pro C7210sx - 1320 x 910 x 1230mm
Weight:	Pro C7200x & Pro C7210x - Less than 560kg Pro C7200sx & Pro C7210sx - Less than 580kg
Power Source:	220-240V, 16A, 50/60Hz
Power Consumption:	Less than 5,000W
Life:	14,400,000 A4 prints or 5 years
MEDIA HANDLING	
Paper Input Capacity:	1st Tray (std) 1,000 sheets x2 (Tandem) 2nd Tray (std) 500 sheets Optional: A3/DLT/LCT 3rd Tray 1,000 sheets 4th Tray 2,000 sheets 5th Tray 1,000 sheets Optional: Vacuum Feed LCT All Trays 2,200 sheets each (Trays 3 - 8)
Optional:	Bypass Tray 500 sheets
Maximum Printable Area:	323 x 480mm / 12.7" x 18.9" 323 x 1252mm / 12.7" x 49.2" (when using optional banner sheet tray)
Paper Weight:	1st Tray (std) 52 - 300gsm 2nd Tray (std) 52 - 256gsm Optional: A3/DLT/LCT 3rd Tray 52 - 256gsm 4th Tray 52 - 360gsm 5th Tray 52 - 360gsm Optional: Vacuum Feed LCT All Trays 52 - 360gsm (Trays 3 - 8) Optional: Bypass Tray 52 - 216gsm
Duplex:	52 - 360gsm

For availability of models, options and software, please consult your local Nashua supplier.

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DIGITAL FRONT ENDS	
E45-A	
Configuration:	Optional: External
System Version:	Fiery System FS300 Pro
CPU:	Intel i5-6500 (3.2GHz up to 3.6GHz with Turbo)
Memory:	8GB (4GB x 2)
HDD:	1TB
CD-ROM Drive:	Supported DVD RW Drive
Operating System:	Windows 10 Enterprise Systems x64
E85-A	
Configuration:	Optional: External
System Version: CPU:	Fiery System FS300 Pro
CPU:	Intel Xeon E5-2637 V4 (3.5GHz with 3.7GHz Turbo)
Memory:	16GB (4GB x 4)
HDD:	500GB + 2 x 2TB SATA RAID 0
CD-ROM Drive:	Supported DVD RW Drive
Operating System:	Windows 10 Enterprise Systems x64
TotalFlow Print Server R-62A	
Configuration:	Optional: External
CPU:	6th Gen Core i7 - 6700 3.4GHz
Memory:	Standard: 32GB (16GB x 2) Optional: 32GB (16GB x 2)
HDD:	Standard: 1TB SATA x 3 Optional: 1TB x 1
CD-ROM Drive:	Supported DVD Drive
Operating System:	Linux
Other Options	
Vacuum Feed LCT (RT5120), A3 LCT (RT5110), Bridge Unit (BU5010), Multi Bypass Tray (BY5020), Multi Bypass Banner Sheet Tray, Vacuum Feed Banner Tray, BDT Banner Sheet LCT, Staple Finisher (SR5050), Booklet Finisher (SR5060), Front Edge Trimmer (TR5040), High Capacity Stacker (SK5040), High Capacity Interposer Tray (HCI3500), Ring Binder (RB5020), Perfect Binder (GB5010), Multi Folding Unit (FD5020), Decurl Unit, Buffer Pass Unit, 2-4 Hole Punch units, GBC StreamPunch, GBC StreamWire, Plockmatic Booklet Maker, Plockmatic Banner Sheet Stacker Tray, Watkiss Booklet Maker, Duplo Booklet Maker.	
Workflow Solutions	
Nashua TotalFlow: Prep, Production Manager, Nashua ProcessDirector, BatchBuilder, MarcomCentral, FusionPro VDP Suite, EFI: Digital StoreFront, Colour Profiler Suite, Graphic Arts Premium Package, Impose, Compose, Fiery Central OL Connect Suite, CGS ORIS Lynx & PressMatcher, Color-Logic Inc, Touch7.	
Environmental Information	
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Please Note: Unless stated otherwise the data used in this brochure is based on A4 80gsm standard media.	



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