

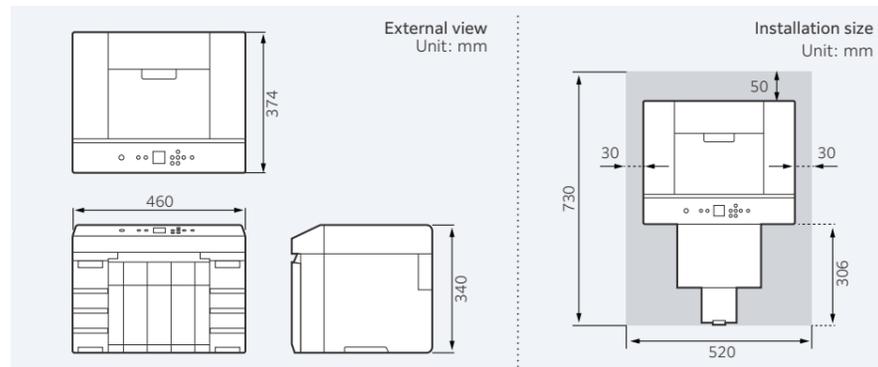
## Frontier DX400 series Main Specifications

Print modes	Standard mode/High Quality mode/Draft mode	Ink Supply Units	6 colors (C, M, Y, K, SB, P) of dye-based ink (250 ml volume per color)
Print size	89 × 50 mm - 210 × 1,000 mm	Footprint	0.17 m <sup>2</sup>
Print speed	9.4 sec./sheet (4" × 6", Standard mode)	Power supply	AC100V-120V (50/60Hz) AC220V-240V (50/60Hz)
Print resolution	720 × 360 dpi/Draft mode 720 × 720 dpi/Standard mode 1,440 × 720 dpi/High Quality mode	Power Consumption	80 W
Paper loading	1 roll	Size (W × D × H)	460 × 374 × 340 mm
Paper types	Glossy/Luster	Weight	17.9 kg (not including paper, ink supply unit)

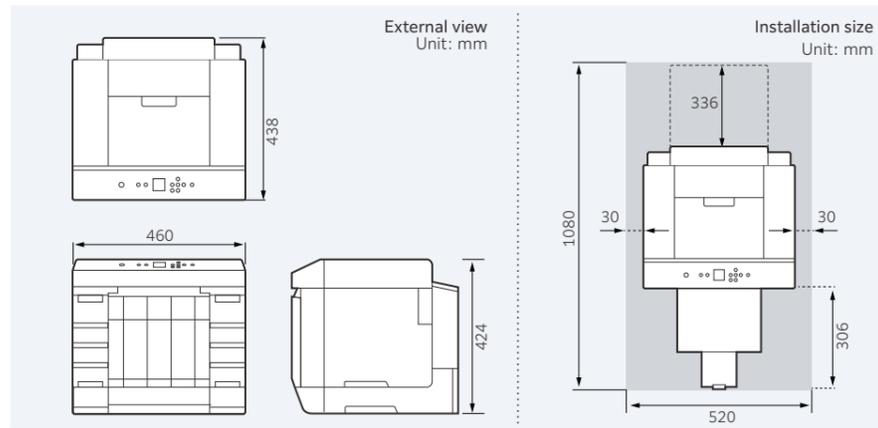
\*Specifications are subject to change without notice.

## Dimensions

DX400/DX400W



DX400/DX400W  
(with sheet feeder)



## Consumables

Special Paper for High Quality Prints  
FUJIFILM Quality Dry Photo Paper

Roll



Paper width	65 m rolls		Rolls per box
	Glossy	Luster	
89 mm	○	○	4 rolls
102 mm	○	○	2 rolls
127 mm	○	○	2 rolls
152 mm	○	○	2 rolls
203 mm	○	○	2 rolls
210 mm	○	○	2 rolls

Sheet

Single-sided	Size	Surface		gsm
		Glossy	Luster	
Single-sided	127 × 178 mm	○	○	250
	203 × 254 mm	○	○	250
	102 × 152 mm	—	○	190
Double-sided	127 × 178 mm	—	○	190
	203 × 254 mm	—	○	190
	210 × 297 mm	—	○	190
	102 × 152 mm	—	○	225
	127 × 178 mm	—	○	225
	203 × 254 mm	—	○	225
	210 × 297 mm	—	○	225

FUJIFILM's Proprietary High Viscosity Inks  
FUJIFILM DX400 series Ink Supply Unit



Volume: 250ml Color: 6 colors  
● Cyan ● Magenta ● Yellow ● Black ● Pink ● Sky blue

### Safety Precautions

- To ensure safe and proper usage of the printer, please read the "User Manual" and "Precautions for Use" before using it.
- Do not set up the printer in a place with high levels of water, humidity, steam, dust, oil smoke, etc. Doing so poses a risk of fire or electric shock.
- This product is designed for commercial use. It is not intended for use in places where children may be present.

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# FUJIFILM

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# FUJIFILM

Value from Innovation





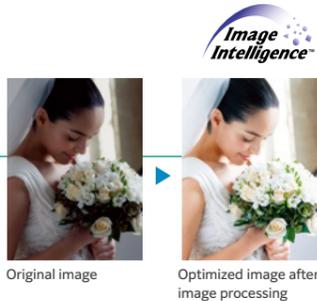
# 1 Premium Photos, Versatile Printing

## Exceptional Expressiveness Leveraging Expertise in Photography

A 6-color ink system is used, adding sky blue and pink to the basic four colors. By applying Fujifilm's extensive knowledge developed over the years in the photography field, rich gradation and outstanding color reproduction is realized, providing optimal photo quality.

### Fujifilm's Superior Image Processing—Image Intelligence™

Fujifilm's proprietary technology Image Intelligence™ automatically adjusts for challenging conditions such as poor lighting, excessive backlight, high contrast, underexposure and overexposure to produce beautiful images.



Original image

Optimized image after image processing

## Supports Sheet Paper Printing

In addition to traditional roll paper, it supports single-sided and automatic double-sided printing on sheet paper via manual feed. A manual feed unit can be used for smaller print runs, and an optional sheet feeder can be installed to load up to 100 sheets of paper in the tray.



Sheet feeder

Manual feed unit

## Versatile Printing for Consumer Needs

When using roll paper, various paper sizes from 89 × 50 mm to 210 × 1,000 mm are supported. Print options range from wallet / 4R sizes to square formats popularized by smartphone apps and banner sizes ideal for interior decoration.

Furthermore, double-sided sheet printing will be utilized to promote the expansion of in-store printing services, including the creation of photo books and advertising displays using the reverse side of prints.

Roll paper	
Paper width (mm)	89 / 102 / 127 / 152 / 203 / 210
Paper length (mm)	50 - 1,000
Sheet paper	
Single-sided	Size (mm) 127×178, 203×254
	Weight (g/m) 250
Double-sided	Size (mm) 102×152, 127×178, 203×254, 210×297
	Weight (g/m) 190, 225



# Swift. Compact. Mobile.

The DX400 series is a compact inkjet printer offering 1.3 times the durability of its predecessor (DE100-XD) with a lifespan of up to 400,000 pages as well as fast processing capabilities. Its lightweight and compact design makes installation and relocation easy, making it ideal for business and event use. Additionally, its flexible system configuration allows for quick adaptation to diverse needs.

### DX400 series Lineup



DX400/DX400W



DX400/DX400W (with sheet feeder)

## 2 Designed for Effortless Usability



### First Compact Inkjet Printer with an Operation Panel

The printer is equipped with a control panel on the main unit, making operation easy and convenient. Additionally, the remaining amount of consumables is clearly visible at a glance, which aids in inventory management.



### Space-Saving Tray Design

The print tray is integrated with the main unit to save space.

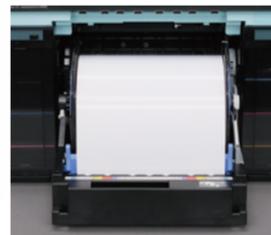


### Easy Maintenance

Maintenance tasks are centralized on the front, making it easy to replace consumables and dispose of paper scraps.



Discharge scrap paper



Replace a paper roll



Replace an Ink Supply Unit

## 250ml High-Capacity Ink

### Waste Weight Reduction by Adopting the Ink Pack Method.

The ink pack method, which does not use cartridges, has been adopted to reduce the amount of waste by approximately 49% compared to the conventional model (DE100-XD). In addition, the ink volume has been increased by 25%.

#### DE100-XD



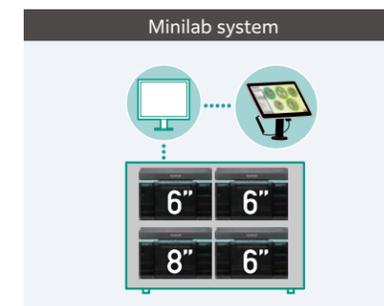
#### DX400 series



## 3 Adaptive to the Evolving Print Business

### Flexibility for different storefront needs

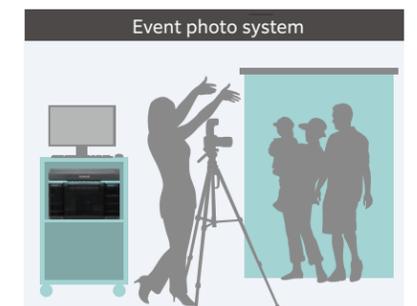
You can configure an effective system with additional software and optional equipment to meet your business needs.



By connecting 2 to 4 units, you can achieve the same processing capacity as an inkjet minilab with a low initial investment.



The compact DX400 is also recommended for shop-in-shops and small street stores with limited installation space.



The DX400's high image quality and compact size make it ideal for event photography, where mobility is a must.

**Fast processing speed for high productivity**

Approx. **9.35**  
sec./sheet (4" x 6")

Approx. **385**  
sheets/hour (4" x 6")

In case of Quad-unit  
Approx. **1540**  
sheets/hour (4" x 6")

\*Based on our specified measurement method. Performance may not be guaranteed in some cases depending on the use environment and conditions.

### Flexibility in Paper Size

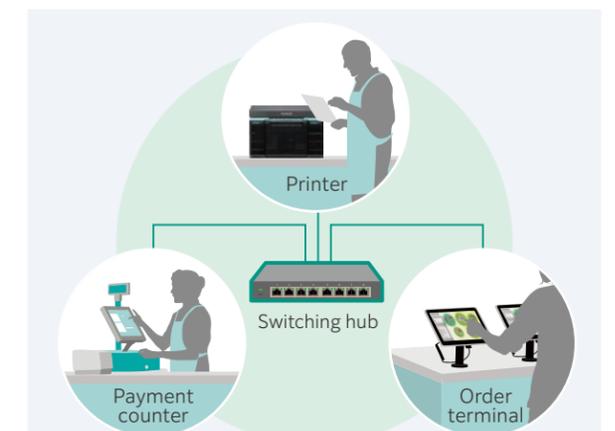
By using sheet paper, it can print in two different sizes without having to change paper rolls, allowing for work efficiency.



\*Printing on sheet paper with the DX400 requires a software upgrade.

### Flexibility in Store Layout

In addition to USB, wired LAN connections are also supported. By using a wired LAN, users can achieve flexible layouts tailored to their installation environment.



\*DX400 does not support wired LAN.