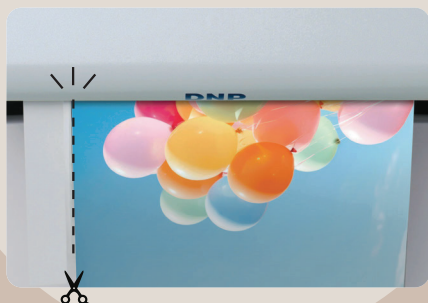


8-Inch Duplex Photo Printer
single-sided to double-sided
with only one printer



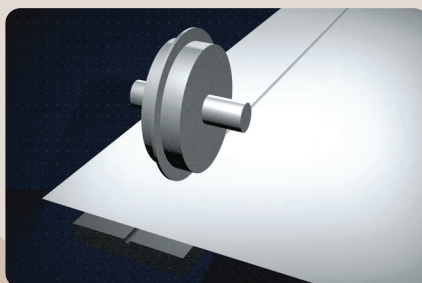
NEW Vertical Cutter

Enables a wide range of
print sizes



NEW Crease Function

Equipped with a mechanism
to add crease lines for folded
products and photobooks



**Compact
Body**

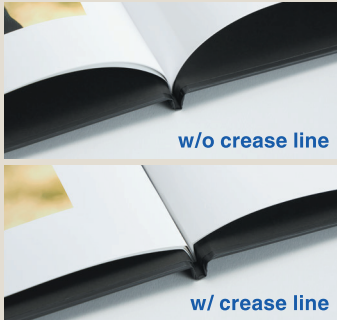
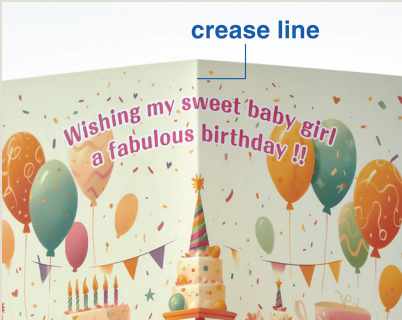
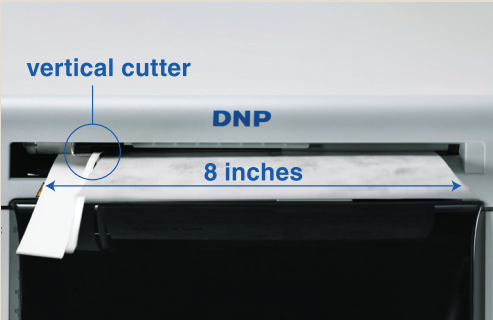
A world-class compact
printer*1 capable of
supporting 8-inch
single and double-sided
photo prints

**High Quality
Prints**

Produces vibrant
dye-sublimation prints of
the high quality

New Features

The adoption of **vertical and horizontal cutters** allows the user to specify a wide range of prints. In addition, **a crease function** is now built into the printer which allows folds to be placed at any desired position to meet the needs of increasingly diverse double-sided printing. Greeting cards will be easier to fold, and photobooks will lie flatter for easier viewing.



Compact Size

Compared to DNP's previous duplex models, it is approx.40% smaller in size^{*2} and 27% lighter in weight^{*3}. The smaller footprint makes it easy to install in photo cabinets.

40%
smaller
in size

27%
lighter in
weight



High Quality

With an image processing engine equivalent to that of the single-sided 8-inch DP-DS820 model, it enables vibrant high quality dye-sublimation photo prints.



Improved Print Speed

By improving a mechanism that reverses the paper for double-sided printing, it achieves an approx.36% increase in print speed^{*4} to compared to our previous models.

Print conditions:
8x10"
High Speed mode
Glossy

36%
speed-up



*1, *2, *3, *4: According to our research as of Apr, 2024.

Specifications

Print Method	Dye-sublimation thermal transfer
Resolution	300x300dpi (High Speed mode) 300x600dpi (High Quality mode)
Finishing Options	Glossy, Matte, Fine Matte, Luster, Light Matte
Print Speed (High Speed mode, Glossy)	Double-sided printing (w/o creases) 8x10":Approx.79.5secs 8x12": Approx.91.8secs Single-sided printing 8x10":Approx.31.4secs 8x12": Approx.36.4secs *Measured at 2nd print of continuous prints
Interface	USB2.0 (Max 480Mbps) TYPE B Connector
Buffer memory	128MB
External Dimensions	(W)322x(D)460x(H)272mm
Weight (body only)	Approx.22kg
Power Supply	AC100-240V, 50/60Hz
Power Consumption	100V 3.9A, 240V 1.6A

Dedicated Software		Compliant with Windows10 or later	
Print Size	Double-Sided (Cut Paper)	8x4", 8x5", 8x6", 8x6.5", 8x8", 8x10", 8x10.5", 8x10.75", 8x12"	
	Single-Sided (Roll Paper)	8x4", 8x5", 8x6", 8x8", 8x10", 8x12"	
Media (Premium Digital Grade)	Double-Sided	8x10"	90 sheets (180 images) x 2 sets
		8x12"	75 sheets (150 images) x 2 sets
	Single-Sided	8x10"	130 images x 2 sets
		8x12"	110 images x 2 sets

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