







## **Profitable**

Increase your profitability utilizing the single or duplex capabilities of the DS80DX. DNP's award-winning design delivers reliability and high performance proficiency assuring you a maximum return on your investment.



# Easy-to-Use

The DS80DX has an ergonomic design for easy-access front loading of media. Once the paper is loaded, you're ready to go!

# Be Your Own Boss:

With DNP's duplex printer, you decide which photo products to offer. Crisp colors in customized greeting cards, calendars and even photobooks. Produce on-site, premium quality photo products in a variety of formats. The DS80DX duplex printer also offers single-sided photos. It does both—single and double-sided photos.



DNP's unique 2-piece design offers service flexibility





Print premium quality simplex or duplex photos. The printer is optimized to give your customers the vibrant colors they demand. Mini photobook software is included to get started right out of the box.



Print premium professional quality photos, photo calendars, and photobooks in stunning matte or glossy finish. A powerful printer control engine designed to maximize image quality and gives your customers the vibrant and robust color spectrum they demand.

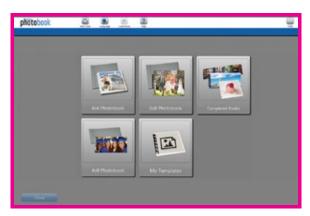




DNP's software is included to help you create unique mini photobooks: Instagram®- like square 4"x4", 4"x8", and 6"x8" — a 4"x16" image spread across two 4"x8" pages. The program will also automatically lay out the book based on your photo selections.

These size formats maximize the printer's capability to use a single double-sided 8"x12" sheet to create a complete mini photobook in a matter of minutes. Destination or landmark photos can be pre-loaded so you can personalize the book with quick on-demand photos.

















# photobook™

- Simple software designed to fully integrate with DNP's Hot Folder Print.
- Easily connect images from camera's media card, USB jump drive, or other storage mediums.
- Quickly upload images for desired mini photobook content—whether images are pre-loaded or live shots.
- Next, choose the desired output size of 4"x4", 4"x8", 6"x8" or Super Panoramic 4"x16", and software will auto populate the pages.
- Easily customize, crop, reorder pages, and edit to create the desired layout.

### 4"x4" mini photobook, 4"x8" mini photobook, **Print Size** 4"x16" super panoramic spread photobook, 6"x8" mini photobook Windows® 7 (32 or 64 bit) and Windows® 8.1 (32 or 64 bit) Operating System CPU **Dual Core** Memory 4GB

20GB





**Specifications** 

Available HDD Space





### **Specifications**

Print method	Dye-sublimation thermal transfer method	
Print mode	High-speed mode	
Resolution	300x300dpi	
Print size (duplex)	8"x8", 8"x10", 8"x12"	
	Photo book: 8"x10.75"	
	Calendar: 8"x10.5"	
Print size (simplex)	4"x8", 5"x8", 8"x8"	
	8"x10", 8"x12"	
Print number	8"x10"	8"x12"
	simplex: 130 sheets	simplex: 110 sheets
	duplex: 65 sheets	duplex: 55 sheets
Print speed (duplex)	135sec.	
Print speed (simplex)	35sec.	
Ribbon Finish	YMC + overcoat	
Interface	USB 2.0 (Maximum 480Mbps)	
Buffer size	For two images	
Operating System	Windows® XP / Win7 / Win 8 / Win 10	
External dimension	12.7"Wx19.7"Dx16.4"H	
Weight (Excluding accessories and media	Approx. 64 lbs	
Power supply	AC100V ~ 240V 50/60 HZ	
Power consumption (when printing)	Max 100v-124v / 400W	
Accessories	Power supply cord	
Software requirements	Order Creation Software	
	Windows Driver	
	Mac Driver (pending)	















