



The WIRELESS shoot-to-print solution for event photographers!

WPS-1™



Wireless



PC-Free Interface



Mobile Device Support



Flexible Workflow



WPS-1™

The little box packed with BIG wireless features!



Wireless

The WPS-1 wireless print server, allows end-users to effortlessly and wirelessly shoot and print. Use a variety of capture devices to send pictures to a DNP printer for gorgeous photos! No PC required and no cumbersome tethering of your camera to deal with.



PC-Free Interface

PC-free with an included mobile status app lets the event operator see printer status, control configurations and manage job process sharing – all from their cell phone. Preconfigure low-paper warnings for easier printer management!



Mobile Device Support

The WPS-1 supports modern workflows that include mobile devices. In addition to printing from your PC or Mac, the WPS-1 supports mobile devices including iOS and Android phones and tablets, Android cameras and select WiFi-enabled DSLR cameras*.



Flexible Workflow

The flexible workflow and hardware arrangement makes the WPS-1 simple to configure and easy to use. Built-in versatility supports up to two DNP printers and image transfer via FTP services and printer sharing. Wireless printing. No computer, hub, router or internet connection is required!



WPS-1 allows event photographers to efficiently increase their shoot-to-print business by eliminating the use of wires and memory cards. Use any capture device from cameras and cell phones to tablets and computers coupled with a DNP photo printer for PC-free wireless printing.

Wireless Shoot-to Print Workflow

Capture Device



DNP Printer and WPS-1



Gorgeous Print!



WPS-1™

Easy as 1-2-3. Capture, Print, Sell!

Printing Options:

Print directly from your WiFi-enabled DSLR camera*



Print directly from your tablet, cell phones, (iPhone or Android) & Android cameras



Wirelessly print from your Mac or PC

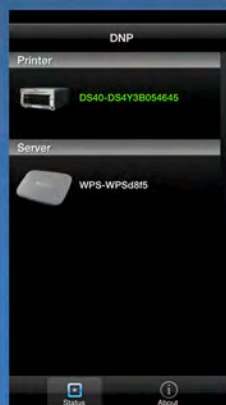


Our Mobile Status App (MSA) is designed to provide a PC-free control interface and will allow operators the ability to see feedback on printer status, configuration control, and job process sharing.

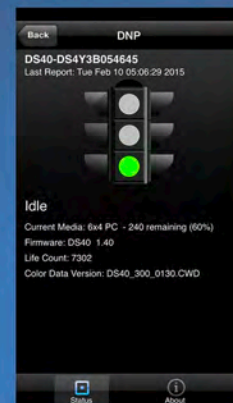
Please refer to the WPS1 manual for workflow configuration



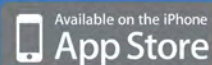
Download MSA from Apple's App Store or from Google Play



Easily see which printer is available



Get insight on how many prints you have left before running out of paper, life count and other printer status.



* * * Printing from iOS and Android devices requires a 3rd party FTP client app (sold separately). Many are available from the Apple App Store or Google Play Store. App Store is a service mark of Apple Inc. Google play is a registered trademark of Google Inc.

WPS-1™



System requirements:

PC	Win 7 or 8 (32 or 64 bit)
Mac	OS 10.6 through 10.10
Android	Versions 4.0 and later
iOS	Versions 8.0 and later
Radio frequency	2.4 GHz: 802.11b/g/n
Security features	WPA, WPA2 PSK, None
Dimensions (WHD)	4" x 3 1/2" x 3/4" (128 x 17 x 93 mm) (At widest protuberances)
Unit weight	3.2 oz. (90.7 g)
Power	100 - 240v, 50 or 60Hz
Certifications	FCC, CE, UL
Printers (sold separately)	DS620A, DS40, DS80, RX1
Print sizes	DS620A 4x6", 5x7", 6x8" DS40 4x6", 5x7", 6x8" RX1 4x6", 6x8" DS80 8x10", 8x12"



Dimensions

