

Avision

A vision of your office

MiWand 2 Wi-Fi PRO

Mobile Bookedge Scanner With Feeder Dock



Wi-Fi



High Speed
1.6 sec.
300dpi / Color

Support
32GB
Micro SD Card

PDF
JPG
Color / B&W

Include

Micro SD Card

Max.
1200
dpi

Support
8.5"X14"
Paper Size

Support

Wi-Fi

Features:

- WiFi connection
- Scan to cloud with PaperPort SE 14 and better OCR accuracy.
- Preview images with 1.8" color LCD screen
- No computer required to scan!
- Save images to microSD™ card up to 32 GB
- Direct save images in JPEG/PDF file format
- Ideal to scan books or documents up to 14" (356 mm) in length
- Resolution up to 1200 dpi (Wand scans)
- Color/ B&W mode selection
- View images in iPad
- Scan full color A4 in 1.6 sec.
- Wand scanning through Li-ion

A mobile scanner that scans anywhere, anytime

Experience the efficiency and convenience of a truly mobile scanner! Powered only by Li-ion battery, the MiWand 2 W-Fi PRO is a mobile scanner that allows you to scan without a computer or software. Simply gliding the scanner over the surface of a page and the scan is done. The images are then saved to a micro SD card up to 32G.

A fast and high-performance scanner

The scanner is small and portable. Yet, the MiWand 2 Wi-Fi PRO delivers outstanding performance. As you move the scanner over an area as large as 8.5" x 14", its sensitive color image sensor scan at 1200/600/300 dpi resolution in 24-bit true color. The high-quality images are saved to a JPEG or PDF format in microSD card. What is best, the MiWand 2 Wi-Fi PRO takes only 1.6 seconds to scan a full page at 300 dpi in color.

Easy to use

The scanner is built-in with a clear color LCD display that show the previewed images, scanner settings and warning messages.

Turn on the scanner, press the Power/ Scan button and move the scanner over a page, a wall, or a box and press the Power/ Scan button again to stop the scan. Your scan is completed.

Wi-Fi Connection

Using the scanner's Wi-Fi connection, you can wirelessly connect to your private cloud to browse or download your scanned image from the scanner to your computer, Android or iOS devices. When the connection is successful, open an internet browser from your device. The image files found in the built-in storage or on a microSD card are automatically displayed.

Preview images with 1.8" color LCD display

The Preview feature allows you to view your JPEG image on the color LCD screen for 2 seconds immediately after a scan to confirm the images you have just captured. In addition, you can also view all images individually or as a slideshow.

MiWand 2 Wi-Fi PRO

The easy-to-use 1.8" color LCD screen and button



1 System indicator light	■ Indicates the operating/warning status of the scanner.
2 Wi-Fi indicator light	■ Indicates the Wi-Fi connection status of the scanner.
3 LCD display	■ Displays preview images and settings menus.
4 Up arrow	<ul style="list-style-type: none"> ■ Enters Menu screen from [Scan Ready] screen. ■ Navigate "backward" through images and menu options. ■ Press and hold for 3 seconds to turn on the scanner.
5 Power button	<ul style="list-style-type: none"> ■ Press to start or end a scan. ■ Accept option choice in Menu and Preview options. ■ Press and hold for 3 seconds to turn off the scanner.
6 Down arrow	<ul style="list-style-type: none"> ■ Enters Display mode from [Scan Ready] screen. ■ Navigate "forward" through images and menu options.
7 Return arrow	■ Return to previous screens or exits from Display mode or Menu option.

Wireless design, scan images anywhere



The brand new portable scanner can be operated with a single hand. Powered by Li-ion battery, you do not need to carry a heavy power adapter and hunt for an electric outlet anymore! Since no computer is required to start a scan, you can carry it to anywhere, anytime! Whenever on the road, in a plane, a car or a café, you can digitize almost everything right away! Whether standing or sitting, you can complete your scan by simply gliding it over a surface. Even the posters on the wall or a pretty carton can be easily digitized!

PaperPort SE14

- The Professional Choice to Organize and Share Your Documents



The PaperPort SE14 main screen

PaperPort SE 14 is Nuance's most popular scanning and document management solution, carefully designed specifically for home office use. Part traditional file cabinet, part digital-document desktop, PaperPort SE 14 is the fastest and easiest way to scan, share, search, and organize your documents. Additionally, PaperPort SE 14 now delivers anytime-anywhere access to your most important files however it's convenient for you - using a PC, Mac, iPhone, iPad, or Android device.

Scanner Specifications:

Technology:	CIS (contact image sensor)
Internal Memory:	128 MB
Memory card :	Support MicroSD™ card up to 32GB
Interface:	USB 2.0 / 1.1
Scan resolution:	1200/600/300 dpi
File format:	JPG : Color / B&W PDF : Color / B&W
Battery:	Li-ion battery (NP45, 3.7V, 700mA)
Battery life:	400 pages A4 (non-stop scanning)
LCM:	1.8" color TFT LCD
Auto power off:	3 Minutes
Max. scan area:	8.5" X 14" (216 x 356 mm)
Speed (A4):	300 dpi B&W : 0.6s 300 dpi Color : 1.6s 600 dpi B&W : 2.4s 600 dpi Color : 6.5s
Dimension:	1.6" x 10.1" x 1.3" 41 x 258 x 34 mm
Weight:	Approximately 250 g

Sheet-Fed Scan with Feeder Dock Specifications:

Maximum document size:	216mm x 356mm
Minimum document size:	88mm x 50 mm
Paper weight:	16~28 lbs
Electrical requirement:	Input: 100 – 240 VAC, 50/60 Hz Output: 5V, 2A
Power consumption:	1.2W
Dimension:	322mm x 57 mm x 69 mm (include scanner)
Weight:	413g

System requirement

- Pentium 4 or higher
- Windows® XP/ 2000 / Vista / 7
- 512MB RAM (256MB RAM for Windows XP)
- USB host port

Contents

- Hand-held Scanner
- USB Cable
- Quick Guide
- Li-On battey
- Calibration Chart
- Cleaning Cloth
- Adapter
- Carry Bag
- Micro SD™

Avision

www.avision.com

Avision Inc.

No. 20, Creation Rd. I
Hsinchu Science Park 30077, Taiwan,
R.O.C.
Tel: 886-3-5782388
Fax: 886-3-5777017
E-mail: sales@avision.com.tw

Avision Europe GmbH

Bischofstr. 101 D-47809
Krefeld Germany
Tel: +49 2151 56981 40
Fax: +49 2151 56981 42
info@avision.de