

BUILT TO PERFORM



*FAST – UP TO 26 PPM*¹ SCAN TO CLOUD²



*At retail. Excludes specialty receipt scanners.4

WorkForce® DS-510 **Color Document Scanner**

- **Do more** up to 26 ppm/52 ipm scan speeds¹; scans both sides in just one pass
- Scan directly to popular cloud services scan to SharePoint[®], Evernote[®], Google Drive[™] and more²; PC and Mac[®] compatible
- Scan to searchable PDFs³ scan and edit documents; save scanned documents as PDF files; OCR software included
- Save on office space compact scanner fits in any environment
- · Advanced color and image adjustments and more - Color Enhance, Color Dropout, automatic paper size detection and other innovative features
- Connect to document management software - TWAIN and ISIS® drivers (ISIS available by web download)
- Easily scan stacks of documents 50-page Automatic Document Feeder
- Tackle any task with versatile paper handling capabilities - scan folded pages, rigid ID cards, stacks of business cards and single sheets
- Get reliable performance duty cycle of up to 3000 sheets per day; double-feed detection prevents paper jams
- Enjoy one-touch scanning 30 user-definable scan jobs such as scan-to-PDF or scan-to-cloud²

For More Information:



www.UniLinkinc.com Unilink 800.666.2980 Sales@UniLinkinc.com

The best choice for easy document management.

The WorkForce DS-510 scanner brings a new level of efficiency to your business with fast, easy document management. Scan ID cards, stacks of business cards and more directly to popular cloud services² with the included software and intuitive one-touch scanning. Boasting speeds up to 26 ppm¹, the DS-510 can quickly take on any task, including thick documents. Easily create searchable PDFs³ or editable documents. This compact performer even features advanced color and image adjustments. Best of all, it's compatible with most existing office software, with both ISIS and TWAIN drivers available. Plus, with the optional interface unit, it can even connect to the network.

> Network scanning (requires optional Network Interface Unit)





Scan folded sheets

WorkForce® DS-510 Color Document Scanner

Product Name	Product Code	UPC
WorkForce DS-510	B11B209201	0 10343 90530 6
Scanner		
Туре	Sheet-fed, one-pass duplex color scanner	
Photoelectric Device	1 line CMOS Contact Image Sensor (CIS)	
Optical Resolution	600 dpi	
Output Resolution	75 - 1200 dpi	
Effective Pixels	5100 x 21,600 pixels	
Color Scan Mode (output bit depth)	48-bit internal/24-bit external	
Grayscale Scan Mode (output bit depth)	16-bit internal/8-bit external	
Monochrome (output bit depth)	1-bit	
Automatic Document Feeder Capacity	50 sheets Paper size minimum: 2.1" x 2.9" Maximum: 8.5" x 36" Paper weight: 50 - 209 g/sm	
Buttons	3 push buttons: Power, Start and Stop	
Light Source	Three-color RGB LED	
Interface	Hi-Speed USB 2.0 Optional Network Module (RJ-45, 10BaseT/100BaseTX)	
Scan Speed (letter sized)	26 ppm/52 ipm: 200 dpi Black-and-White, Color, Gray 26 ppm/52 ipm: 300 dpi Black-and-White, Color, Gray 18 ppm/36 ipm: 400 dpi Black-and-White, Gray 5 ppm/10 ipm: 400 dpi Color 18 ppm/36 ipm: 600 dpi Black-and-White, Gray 5 ppm/10 ipm: 600 dpi Color	
Reliability	Daily duty cycle: up to Consumables – Roller	3000 sheets assembly kit: 100,000 cycles
System Requirements		
	Windows [®] 8, Windows Windows XP [®] Professi Windows XP Home Edi Mac OS [®] X 10.8.x, 10	don

Product/Accessory Part Number		
Roller Assembly Kit	B12B813561	
Carrier Sheets	B12B813431	
Network Interface Unit	B12B808441	
General		
Environmental Conditions	Temperature (operating): 41 ° to 95 °F (5 ° to 35 °C) Humidity: 10 – 80% (no condensation)	
Eco Features	RoHS compliant Recyclable product⁵ Epson America, Inc. is a SmartWay sM Transport Partner ⁶	
Power Requirements	Voltage: 100 – 240 VAC Frequency: 50 – 60 Hz Power consumption: 18 W Ready: 7 W Sleep: 1.6 W Off: 0.4 W	
Software Included	Epson [®] Scan, Document Capture Pro, ABBYY [®] FineReader [®] OCR, NewSoft [®] Prestol [®] BizCard OCR (Windows on CD, Mac via web download), EMC Captiva ISIS (Windows only, via web download)	
Driver Support	TWAIN, ISIS	
Other Features	Rigid plastic ID card scanning (including embossed cards) Business card scanning Oversized folded document scanning without carrier sheet 30 user-definable scan job settings Optional Network Interface Security lock (Kensington [®] type)	
Weight and Dimensions (W x D x H)	Product only: 5.5 lb, 11.7" x 6.0" x 6.1" Product in package: 8.6 lb, 16.5" x 9.5" x 11.0"	
What's Inside the Box	WorkForce DS-510, CD-ROM with scanner software, Start Here poster, Hi-Speed USB 2.0 cable, AC adapter with power cable	
Warranty	One-year limited warranty in the U.S. and Canada	
Country of Origin	China	

1 Based on letter-sized scans at 300 dpi in Black-and-White, Grayscale or Color mode.

- 2 With Epson Document Capture software installed on the connected Windows PC or Mac.
- 3 Windows only.
- 4 Based on U.S. and Canada NPD retail scanner databases, March 2013. NPD sample period CY2012.
- 5 See our website for convenient and reasonable recycling options at www.epson.com/recycle
- 6 SmartWay is an innovative partnership of the U.S. Environmental Protection Agency that reduces greenhouse gases and other air pollutants and improves fuel efficiency.











www.UniLinkinc.com 800.666.2980 Sales@UniLinkinc.com

Specifications and terms are subject to change without notice. EPSON and WorkForce are registered trademarks, EPSON Exceed Your Vision is a registered logomark and Better Products for a Better Future is a trademark of Seiko Epson Corporation. Built to Perform is a trademark of Epson America, Inc. Mac, Mac OS and the Mac logo are trademarks of Apple Inc., registered in the U.S. and other countries. Windows, Windows Vista, WindowsXP and the Windows logos are trademarks of the Microsoft group of companies. SmartWay is a service mark of the U.S. Environmental Protection Agency. All other product and brand names are trademarks and/or registered trademarks of their respective companies. Epson disclaims any and all rights in these marks. Copyright 2014 Epson America, Inc. CPD-39740R2 2/14

Specifications