



Dell Multifunction Printer - E514dw



Effortless efficiency. 3-in-1 versatility.

Boost efficiency using an affordable 3-in-1 wireless¹ multifunction printer with essential productivity features for everyday printing tasks.

- Easily print, scan and copy with features such as the automatic document feeder (ADF) and built-in duplexer for automatic two-sided printing.
- Get set up easily using the Dell Printer Easy Installer.
- Simplify printing tasks and maintenance with the Dell Printer Hub².

Simple connectivity

Get your Dell printer up and running easily with the Dell Printer Easy Installer¹ and allow flexible connectivity with WiFi¹, USB and Ethernet options.

Productivity made easy

Scan or copy up to 35 sheets hands-free with the ADF and reduce paper use up to 50% using automatic two-sided printing.

Help simplify record keeping by copying both sides of an ID card on a single side of paper using the "ID Copy" button.

Print more with less interruptions using the optional high yield toner cartridge that prints up to 2,600 pages³ for greater savings. Minimize maintenance with the single fuser unit designed to last the life of the printer, and an input paper tray that keeps paper dust-free.

Printing on-the-go

Print directly from compatible smartphones, tablets, and other mobile devices with the Dell Document Hub app, available on the App Store, Google Play and the Windows Store. The E514dw also supports AirPrint⁴, Google Cloud Print and Mopria, so you can print from virtually anywhere.⁵



One-stop solution to do more

Simplify your printing tasks and printer maintenance using Dell Printer Hub². This convenient, one-stop solution features an intuitive interface that integrates printer essentials and cloud connectivity for easy document management and control of your printer.

- 1-click to update printer firmware and software
- 1-click to execute customized scan shortcuts
- 1-click access to the Dell Document Hub cloud access solution, which also features cloud Optical Character Recognition to convert scans into editable, searchable files.

Receive automatic alerts when firmware and software updates are available, or when the toner runs low. Conveniently re-order toner via Dell Printer Hub.

Eco-conscious design

The E514dw meets the latest regulatory and environmental standards, including ENERGY STAR[®] qualification⁶ and Restriction of Hazardous Substances (RoHS) compliance⁷. It also supports printing on recycled, renewable content and chlorine-free paper.

Outstanding support

Contact technical support for any printing issues via phone or online during your standard 1-year Limited Hardware Warranty⁸, and enjoy 1-year Advanced Exchange⁹ after Remote Diagnosis Service¹⁰.

Stay covered longer when you choose optional 2-, 3-, 4-, or 5-year extended Limited Hardware Warranty⁸. Get dedicated support 24/7 with Dell ProSupportTM¹¹ service options.

[Learn more at Dell.com/printers](https://www.dell.com/printers)

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Printer specifications	Printer type	Mono multifunction printer (print, copy, scan)
	Print speed¹²	
	Simplex (600 x 600dpi)	Up to 26 ppm (A4)
	Duplex (600 x 600dpi)	Up to 13 ppm (A4)
	First page out time (simplex letter, 600dpi)	From Ready state - as fast as 8.5 seconds From Power Saver mode - as fast as 17.5 seconds
	Print resolution	600 x 600 dpi (Up to 2400 x 600 dpi)
	Operation panel	2-line LCD screen
	Print language	
	Printer driver language	PCL 6, PostScript™ Level 3 Emulation, XPS
	Printer data stream	PCL 6, PostScript™ Level 3 Emulation
	Fonts	HP PCL® 6 Emulation: 66 scalable fonts, 12 bitmap fonts PostScript 3: 66 scalable fonts
	Processor speed	266 MHz
	Memory, standard	64 MB RAM
Mobile printing support	Dell Document Hub app (for Android, iOS and Windows 8 and later), AirPrint ⁴ (iOS), Google Cloud Print, Mopria-certified	
Usage rate	Duty cycle	Up to 10,000 pages per month ¹³
	Recommended monthly print volume	300 - 1,000 pages per month
Scan specifications	Scan type	Flatbed, ADF / Contact Image Sensor (CIS)
	Scan speed (Single-page document, 300x300dpi)	Up to 17 ipm mono / up to 6 ipm colour
	Scan resolution	600 x 1200 dpi, up to 19200 x 19200 dpi (software enhanced)
	Scan depth	Colour - 24-bit; Mono - 8 bit for grayscale
	Scan size (max)	Flatbed: 210 mm x 291 mm / ADF: 210 mm x 350 mm
	Scan to media (file format)	JPEG, TIFF, BMP, PDF, XPS
	Walk-up scan to	FTP (Network server), PC
Copy specifications	Copy speed (Single-page document, 600x600dpi)	Up to 13 copies per minute (cpm) Letter)/up to 13cpm (A4)
	Maximum copies	99
	Enlarge	25 to 400%
	Copy settings	Stack/Sort, N in 1 (2-in-1, 4-in-1), ID Copy (2-in-1), Autofit
Paper handling	Input sources	Standard: 250-sheet input tray, single-sheet feeder Maximum: 251 sheets
	Automated Document Feeder (ADF) Specifications	
	Capacity	35 sheets
	Media size	A4 Short Edge Feed (SEF), US Letter SEF
	Types	Plain, recycled
	Output destinations	Standard: 100-sheet bin Maximum: 100 sheets
	Standard tray	
	Types and weights supported	Plain Paper (60 - 80 g/m2), Recycled paper
	Sizes	A4, A5, A5L, A6, US Letter, B5(JIS), Executive, US Legal, Folio
	Single-sheet feeder	
	Types and weights supported	Plain Paper (60 - 80 g/m2), Recycled paper, Thick Paper (80 - 105 g/m2), Bond, Label, Envelope
	Sizes	A4, A5, A5L, A6, US Letter, B5(JIS), Executive, US Legal, Folio, Com10, Monarch, C5, DL
	Duplexer	
	Types supported	60 to 105 g/m2, Plain, Thin, Thick, Bond, Recycled, Label, Envelope
	Sizes	A4, US Letter, B5(JIS), A5, A5L, A6, Executive, US Legal, Folio
	Page layout options	Portrait or Landscape orientation, Multiple copies, Multi-page printing (N-up), Duplex printing (only for Windows and Mac Driver), Poster (only for Windows Driver), Watermarks (only for Windows Driver), Collate
	Printable area	207.4mm x 347.1mm

Connectivity	Interfaces	USB 2.0 High Speed, Ethernet 10/100BASE-TX
	Wireless¹	Wireless 802.11 b/g/n, WPA2.0 (Personal), WPS 2.0, WiFi Direct
Operating systems	Windows	Microsoft® Windows® Server 2003 / Windows® Server 2003 x64 Edition Windows® Vista Windows® Server 2008 / Windows® Server 2008 R2 Windows® 7 Windows® 8/8.1 Windows® Server 2012 / Windows® Server 2012 R2
	Macintosh	Apple Mac OS® X 10.7x, 10.8.x, 10.9.x, 10.10x
	Others	RedHat Enterprise Linux Desktop 6 (x32/x64) SUSE Linux Enterprise Desktop 11 (x32/x64) Ubuntu 12.04 LTS (x32/x64)
Physical specifications	Printer dimensions (W x D x H)	409mm x 398.5mm x 316.5mm
	Printer weight	10.4 kg (with consumables)
	Shipping dimensions (W x D x H)	623mm x 517mm x 499mm
	Shipping weight	14.8 kg
	Operating environment	Temperature: 10°C to 32.5°C; Relative Humidity: 20% to 85% RH, non-condensing; Altitude: < 2,000 m
	Storage (packaged)	Temperature: 0°C to 35°C; Relative Humidity: 10% to 80% RH; Altitude: < 2,000 m
	Acoustics (Pressure - LpAM / Power - LwAd)¹⁴	Printing (simplex): 50.0 dB / 6.5 B; Standby: 33 dB / 4.6 B
Power specifications	Voltage	230 vac model: 220 to 240 vac, 50 Hz / 60 Hz nominal
	Power consumption	Printing mode: 480W Standby mode : < 60W Power Saver mode (Sleep) : ≤ 6.6W (230 vac)
Consumables	Ship-with toner capacity³	Up to 700 capacity (Black)
	Standard toner capacity³	Up to 1,200 page capacity (Black)
	High-yield toner capacity³	Up to 2,600 page capacity (Black)
	Imaging drum	Up to 12,000 pages
Product certifications	Safety and EMC: UL/cTUVus, FDA, CB, CE, R&TTE,Ctick, A-Tick, Nom, Semko, ICASA, IEC60650-1, CIPSR22, 24, FCC, VCCI Others: ErP Lot 6 Tier 2 (2013), ErP Lot 4 (2012), RoHS-compliant ⁷ , ENERGY STAR® v2.0 ⁶ , WEEE, ErP Lot 26 Tier 1 and Tier 2	
Supported languages	English, French, German, Italian, Spanish, Danish, Norwegian, Dutch, Swedish	
Printer management	Dell Printer Hub, Dell Open Print Driver (OPD), Dell OpenManage Printer Manager v2 (OMPM), Standard Printer MIB	
Contents in box	Dell Multifunction Printer - E514dw, Software and Documentation CD, Ship-With Black Cartridge (700 page yield ³), Power Cord, USB Cable, RJ11 Cable, Setup Guide	

Available consumables



Dell E310/514/515 series Black Toner Cartridge, 1,200 page yield³



Dell E310/514/515 series High Yield Black Toner Cartridge, 2,600 page yield³



Imaging drum, up to 12,000 pages

1. For wireless printing information, please refer to dell.com/support/wireless_printing
2. Supports Windows 7, 8 and later only.
3. Toner yield based on testing in accordance with ISO/IEC 19752. Yields vary with usage and environmental conditions.
4. AirPrint-enabled printers work with iPad, iPhone (3GS or later), and iPod touch (3rd generation or later) running iOS 4.2 or later.
5. The printer and the mobile device must be connected on the same network.
6. For details on energy efficiency of ENERGY STAR® qualified products, refer to: www.energystar.gov.
7. Meets the requirements of the EU RoHS Directive 2011/65/EU on the Restriction of the use of certain Hazardous Substances (RoHS).
8. For a copy of Limited Hardware Warranty, write Dell Products, Dell House, The Boulevard, Cain Road, Bracknell, Berkshire, RG12 1LF, UK or see dell.com/warranty. For warranty information for other countries, see website: dell.com/servicecontracts and then select the country.
9. Replacement system or replacement part will be dispatched, if necessary, following phone-based troubleshooting, in advance of receipt of returned defective part or system. Replacements may be refurbished. Defective unit must be returned. Availability varies. Other conditions apply.
10. Remote Diagnosis is determination by online/phone technician of cause of issue; may involve customer access to inside of unit and multiple or extended sessions. If issue is covered by Limited Hardware Warranty and not resolved remotely, technician and/or part will be dispatched, usually within 1 business day following completion of Remote Diagnosis. Availability varies. Other conditions apply.
11. Availability and terms of Dell Services vary by region. For more information, visit Dell.com/servicecontracts/global.
12. Actual print speed may vary with use. Measured in accordance with ISO/IEC 24734 methodology.
13. Duty cycle is defined as the maximum number of imaged outputs a device could deliver in a month. This number can be used to compare potential workload capabilities of different Dell printers and multifunction printers.
14. Tested in accordance with ISO 7779 and reported in accordance with ISO 9296. Acoustics - Declared noise emission values of computer and business equipment.

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