

Robust and secure with enhanced, built-in document solutions

Designed for large workgroups, this high performance color multifunction printer allows you to print, scan and copy from a single device. Accelerate efficiency with fast print and copy speeds, duplex capabilities, Gigabit Ethernet and integrated advanced document and workflow solutions.

Outstanding value, low cost per page, high reliability and scalability make the C5765dn a versatile solution for demanding business printing needs.



Dell[™] Color Multifunction Printer -C5765dn



Dell Color Multifunction Printer | C5765dn

High performance multifunction device

Boost productivity with high performance features on a color multifunction printer.

- Print, scan and copy from one versatile, multifunction color device and get optimal networking performance with built-in Gigabit Ethernet. Analog fax function is available with purchase of a Fax Kit, sold separately.
- Print at fast speeds of up to 47 (letter)/45 (A4) pages per minute (ppm) in black/color¹, with first page out time of less than 9.5 seconds.
- Get superb copy speeds of up to 45 copies per minute (cpm) (single page) and 35 cpm (multiple pages).
- Scan two-sided documents efficiently with the built in 110-sheet Duplex Automatic Document Feeder (DADF). Scan at up to 45 impressions per minute (ipm, simplex).
- Easily meet high volume printing demands with a high duty cycle² of up to 110,000 pages per month.
- Multitask with a 2 GB³ memory to process complex files and tasks simultaneously.

Improved workgroup manageability

Manage tasks efficiently with built-in advanced document and workflow solutions.

- Scan and convert documents into editable, searchable PDFs directly from the printer with built-in Optical Character Recognition (OCR), making it easy to locate or edit scanned text.
- Streamline workflows with one-touch Job Flow Sheets. Use the Job Flow Editor to take complicated and repetitive tasks and combine them into a simple job flow - ready to activate with a touch of a button.
- Easily scan and route documents to multiple destinations printer, emails, network folders, or any USB memory device.
- Designed to scale with your business, the C5765dn comes with a highly customizable open solution platform, capable of supporting third party and customized imaging solutions⁴.



Enterprise-level security for strong data protection

Protect sensitive information with comprehensive security features.

- Prevent unauthorized access with powerful network user authentication, including LDAP and Kerberos support.
- Safeguard confidential scan and fax data with digital signature and 256-bit Advanced Encryption Standard (AES) encryption while sharing across a network or across devices.
- Protect data for copy, print, fax or email jobs with the printer's hard drive encryption feature. Multi-pass secure erase further enhances hard-drive security, reducing the risk of confidential data being compromised when the printer hard disc is accessed illegally.



Convert scanned document into searchable digital files with in-device Optical Character Recognition (OCR) software.



Scan two-sided documents easily with the Duplex Automatic Document Feeder.



Print and easily create marketing collateral with additional finishing options.

Measured in accordance with ISO IEC 27434 methodology. Actual print speeds will vary with use.
 Duty cycle is defined as the maximum number of imaged outputs a device could deliver in a month. This metric provides a comparison of robustness in relation to other Dell printers and multifunction printers.
 MB means 1 million bytes, 1 GB means 1,000 megabytes or 1,000,000 bytes; total accessible capacity varies depending on operating environment.
 Requires Software Development Kit (SDK), available from Quarter 1, 2014

Ease of operation

Simplify tasks with easy to use features. Extensive input and finishing options allow various printer configurations to meet varying business printing needs.

- Easily navigate printer menus with the large, intuitive 7-inch color touch screen.
- Quickly access and print frequently used forms stored on the printer using the My Forms feature¹.
- Expand the input capabilities of your printer to meet high volume printing needs with a variety of printing options. Add the optional 1,000-sheet Base Finisher to sort, stack, and staple printed documents.
- Print documents, web content, photos and more, directly from a variety of mobile devices, such as smartphones and tablets, with:
 - Dell Mobile Print app for Android[™] mobile devices² - Mobile Print App for Dell for iOS mobile devices²

Get outstanding value

Gain long-term savings with a low cost per page and with easy control of color printing usage.

- Reduce overall printing cost with the optional High Yield toner cartridges. Print up to 18,000 pages³ (black) and 12,000 pages³ (Color) at a low cost per page⁴ (CPP) of US 1 cent (mono) / 6.7 cents (color).
- Control your color printing costs by setting user or group level print policies with Dell ColorTrack[™].

Excellent service and support

Gain peace of mind with Dell's superb service and support, helping to minimize downtime and keeping productivity at its best.

- The C5765dn comes with standard three years Limited Hardware Warranty⁵ and three years Next Business Day Onsite Service after Remote Diagnosis⁶.
- Enjoy fuser maintenance kit replacement for the life of your Limited Hardware Warranty⁵ to help you save on high replacement costs.
- Leverage Dell's expertise for properly configuring and sizing deployments with the optional deployment service.



Supports high volume printing with a high monthly duty cycle⁷ of up to 110,000 pages.



Increase efficiency with fast print speeds of up to 45 ppm⁸ and automatic two-sided printing.



Print directly from mobile devices with **Dell Mobile Print**² (Android[™] OS) and **Mobile** Print App for Dell² (iOS).



Enjoy long-term cost savings with high-yield toner capacity of 18,000 pages³ (black) and 12,000 pages³ (color).



Ease of operation with intuitive 7-inch touch screen control panel.



Make an impression with high quality color prints of up to 1200 x 1200 dpi.

- From November 2013, these solutions will also be available for download as a firmware update from Dell.com/support.
 Mobile printing support is available from November 2013. Requires the local administrator to provide access to download the relevant app for corporate use. Configuration of the printer and the mobile device must be on the same authorized wireless network.
 Toner yield based on testing in accordance with ISO/IEC 19798. Yields vary with usage and environmental conditions.
 Cost Per Page (CPP) model assumes exclusive use of high yield consumables after ship-with consumables run out. CPP calculation is based on list prices of Dell extra high yield toner (18,000 page yield for momental 2000 page yield for corp.)
- Cost Per Page (CPP) model assumes exclusive use of high yield consumables after ship-with consumables run out. CPP calculation is based on list prices of Dell extra high yield toner (18,000 page yield for coin).
 For a copy of Limited Hardware Warranty, write Dell USA LP, Attn: Warranties, One Dell Way, Round Rock, TX 78682 or visit www.dell.com/warranty. For warranty information for other countries, see website: www.dell.com/servicecontracts and then select the country.
 Next Buisness Day On-Site Service after Remote Diagnosis: Determination by online/phone technician of cause of issue; may involve customer access to inside of system and multiple or extended sessions. If issue is covered by Ltd Hardware Warranty (www.dell.com/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
- 7. Duty cycle is defined as the maximum number of imaged outputs a device could deliver in a month. This metric provides a comparison of robustness in relation to other Dell printers and multifunction
- 8. Measured in accordance with ISO IEC 27434 methodology. Actual print speeds will vary with use.

The C5765dn is packed with solutions that are customized to improve your workgroup's productivity and efficiency.



Optional Character Recognition

In-device OCR software enables the conversion of hardcopies to searchable and editable PDF files.

Job Flow Editor Utility

Simplify workflows by creating customized one-touch workflow solutions. With this utility, users are able to preset workflows to automatically sort, process and deliver a document to multiple destinations and outputs with minimal manual intervention.

My Forms¹

Create and store frequently used forms on the printer. These forms can be quickly accessed and printed via the My Forms icon on the touch screen control panel.

Eco Copy¹

The Eco Copy function reduces paper consumption and toner used during copying by enabling users to easily select copy options such as multi-page (N-up) and duplex (two-sided).

USB Direct Print/Scan

Front USB port provides easy access to previewing content on flash drives prior to printing or storing scanned files.

Be in full control of the printer fleet with Dell OpenManage™ Printer Manager (OMPM)

Quickly and easily monitor, manage and report the status of network printers from the Dell[™] OMPM centralized dashboard.

Use Dell OMPM to:

- Remotely locate printers that have errors and identify problems, enabling IT managers to take the appropriate actions to remedy the situation.
- Obtain alerts via email notifications, when a printer needs attention.
- Remotely monitor toner and paper-in-tray status (applicable to most printer models).
- Group multiple printers with similar setups together for easy upgrades of all the printers in the group.

Simplify workload with Dell Open Printer Driver (OPD)

 Eliminate the clutter on PCs by replacing multiple print drivers with one versatile solution: the Dell Open Printer Driver (OPD). It can help to reduce the huge workload of driver deployment and setting changes.



1. From November 2013, these solutions will also be available for download as a firmware update from Dell.com/support.

Dell Color Multifunction Printer | C5765dn



- 1. Dual scan sensor Duplex Automatic Document Feeder (DADF)
- 2. Flatbed scanner
- 3. 7-inch color touch screen (resistive)
- 4. 550-sheet input tray

*Refer to page 8 for full configuration options (require separate purchase of optional accessories).

Consumables

Ship-with toner cartridge capacity¹ 9,000 pages (black) 12,000 pages (color - CMY)

Standard capacity toner cartridge¹ 9,000 pages (black)

High capacity toner cartridge¹ 18,000 pages (black) 12,000 pages (color - CMY)

Imaging Drum 50,000 page yield (black) 50,000 page yield (color - CMY)

Warranty and service options

Standard service

3 Year Limited Hardware Warranty² and 3 Year Next Business Day On-site Service after Remote Diagnosis³

Service upgrade options

- 1 5 Years 4 hour On-site Support⁴
- 1 5 Years Next Business Day On-site Service after Remote Diagnosis⁵
- 1 5 Years Dell ProSupport⁵

C5765dn accessories (sold separately)



550-sheet input tray



1,100-sheet High Capacity Feeder



1,000-sheet Base Finisher

550-sheet input tray	Increase the paper input capacity to 1,250 sheets by adding the 550-sheet input tray to the base printer.
1,100-sheet High Capacity Feeder	Increase the paper input capacity to a maximum of 2,350 sheets by adding one 1,100-sheet high capacity feeder and one 550-sheet input tray to the base printer.
1,000-sheet Base Finisher	Sort, stack and staple your printed documents with the optional Base Finisher.
Fax Kit	Enables standard G3 Fax, Paperless Fax, Mailbox, Address Book, Direct Fax, Internet Fax.
Card Reader Holder	Holder for the optional card reader, installable on the side of the base unit.

- Toner yield based on testing in accordance with ISO/IEC 19798. Yields vary with usage and environmental conditions.
 For a copy of Limited Hardware Warranty, write Dell USA LP, Attn: Warranties, One Dell Way, Round Rock, TX 78682 or visit dell.com/warranty. For warranty information for other countries, see website: dell.com/servicecontracts and then select the country.
 Next Business Day On-Site Service after Remote Diagnosis: Determination by online/phone technician of cause of issue; may involve customer access to inside of system 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.
 Replacement part/unit dispatched, if needed, following completion of phone/online diagnosis. Fee charted for failure to return defective unit. Availability varies. Other conditions apply.
- 5. Availability and terms of Dell Services vary by region. For more information, visit dell.com/servicedescription

Printer specifications	Print speed	
	Mono	Up to 47 (Letter) / 45 (A4) ppm ¹
	Colour	Up to 47 (Letter) / 45 (A4) ppm ¹
	First page out time from Ready state	Less than or equal to 9.5 seconds (Colour), Less than or equal to 9.0 seconds (Mono)
	Print resolution	600 x 600 dpi (Default), up to 1200 x 1200 dpi (Max)
	Operation panel	7" Color LCD Touch Screen, 800 x 480 pixels, Backlight: White backlight, Buttons: 27
	Print language	PCL6, PostScript 3, XPS
	Fonts	HP PCL® 6 Emulation: 80 scalable fonts; PostScript® Level 3 : 136 Scalable fonts; PDF: 16 scalable fonts
	Processor speed	1 GHz
	Memory	2 GB ²
	Hard disk	80 GB ²
	Maximum duty cycle	Up to 110,000 pages per month ³
	Recommended monthy print volume	4,000 to 10,000 pages per month
lobile printing	Dell Mobile Print (Android™ OS) ⁴ , M	obile Print App for Dell by Thinxtream™ (iOS) ⁴
rinter management	Dell Printer Configuration Web Too	l (EWS), Color Track
ecurity	SNMP V3, AES256 Encryption, Authentication with NDS/LDAP/Kerberos/SMB servers, Secured PDF (A-PDF), Secure Print, Digital Certification verification	
ndevice solutions	OCR Engine, Job Flow Editor Utility, My Forms ⁵ , USB Direct Print, Eco Copy ⁵ .	
can specifications	Scan type	Flatbed scanner with DADF
	DADF Input capacity	110 sheets
	Scan resolution	Optical: 600 x 600 dpi, Software Enhanced: 2400 x 2400 dpi (max)
	Scan features	Walk-up Scan (Scan to Email, Scan to FTP, Scan to SMB, Scan to USB, Scan to Internal Stora Walk-up Scan to Address Book (Email addresses – 2000 entries, Fax addresses - 2000 entri
	Scanning speed	Up to 45 ipm (Simplex) for both mono and color at 600dpi
	Scan to media (file format)	TIFF (Single/Multi), JPEG, PDF (V1.6), XPS
	Scan size (max)	Scan Platen and ADF: 8.5" x 14" (216 mm x 356 mm)
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opy specifications	Copy speed (600 x 600 dpi)	Up to 45 cpm (1 to N, N to N)
	First copy out time	From ready state: 7.0 seconds (color), 5.0 seconds (mono)
	Copy resolution	600 x 600 dpi
	Maximum copies	999
	Copy features	N-up, Annotation, Duplex, Double copy, ID Copy, Job Cancel, Sharpness
	Enlarge	25 % to 400 % (Platen), 25 % to 400 % (ADF)
ax specifications with optional fax kit)	Modem speed/Fax transmission speed	Up to 33.6 Kbps
	Speed dial	Up to 2,000 entries
	Fax features	Transmit: Broadcast, Delay/Schedule, Forward, Secure (FX unique code), Polling Receive: Secure (FX unique code), Polling, Receive and forward to email
utomatic Document	ADF type	Duplex Automatic Document Feeder (DADF)
eeder (ADF)	Input/output capacity	Up to 110 sheets
	Media type	Plain paper, Lightweight paper, Heavyweight paper
	Media size	A4 Short Edge Feed (SEF), B5 SEF, A5 Long Edge Feed (LEF)/SEF, Letter (8.5" x 11") SEF, Folio (8.5" x 13") SEF, Legal (8.5" x 14") SEF; Statement (5.5" x 8.5") LEF, 8" x 10" SEF, 8" x 10.5" SEI Custom paper size (min): 4.9" x 3.3" (125 mm x 85 mm) (simplex); 4.9" x 4.3" (125 mm x 110 mm) (duplex) Custom paper size (max): 8.5" x 14" (215.9 mm x 355.6 mm)
Connectivity	Standard interfaces	High speed USB 2.0, Gigabit Ethernet port, x3 USB host ports (front: 1, rear: 2)
Operating Systems	Windows	Windows® 8 (32/64 bit), Windows 7 (32/64 bit), Windows Vista (32/64 bit), Windows Server 2008 R1 & R2, Windows XP (32/64 bit), Windows 2003 Server (32/64 bit)
	Macintosh	Macintoosh OS 10.5 to 10.8
	Others	SUSE® Linux Enterprise Desktop 10, 11; Red Hat Linux Enterprise Desktop 5, 6; Nowell® Netware Support; SAP R/3 Release 4.6B onwards; Citrix® Presentation Server™ 4.5, Citrix XenApp 5.0 to 6.5

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Standard media types, sizes and paper	Standard tray	
weights	Media types supported	Plain paper (Paper weight: 60 - 90 gsm), Thicker paper (81 - 105 gsm), Heavier paper-L (106 - 163 gsm) / Heavier paper-H (164 - 216 gsm), Coated paper (164 - 216 gsm) Coated paper-L (95 - 105 gsm) / Coated paper-M (106 - 163gsm) / Coated paper-H (164 - 216 gsm); Recycled Paper; Envelopes
	Media sizes	A4 SEF, B5 SEF, A5 SEF, Letter SEF, Executive SEF, Folio (8.5" x 13") SEF, Legal SEF; Custom size (Min): 3.9" x 7.5" (98 mm x 190 mm); Custom size (Max): 8.5" x 14" (216 mm x 356 mm)
	Multipurpose tray	
	Media types supported	Plain paper (Paper weight: 60 - 90 gsm), Thicker paper(81 - 105 gsm), Heavier Paper L (106 - 163 gsm), Heavier Paper H (164 - 216 gsm), Coated paper L (95 - 105 gsm), Coated paper M (106 - 163 gsm), Coated paper H (164 - 216 gsm); Recycled Paper, Envelopes, Labels, Hagaki cards, Transparency
	Media sizes	A4 SEF, B5 SEF, A5 SEF, Letter SEF,Executive SEF, Folio(8.5" x 13") SEF, Legal SEF, Envelope Com-10 (SEF), Envelope Monarch (SEF), Envelope DL (LEF/SEF), C5 (SEF), Post Card; Custom size (Min): 3" x 5" (76 mm x 127 mm); Custom size (Max): 8.5" x 14" (216 mm x 356 mm)
	Optional tray	
	Media types supported	Plain paper (60 - 90 gsm), Thicker paper (81 - 105 gsm), Heavier paper-L (106 - 163 gsm) / Recycled paper, Coated paper-L (95 - 105 gsm) / Coated paper-M (106 - 163 gsm)
	Media sizes	Letter SEF, Executive SEF, A5 SEF, A4 SEF, B5 SEF, Legal13 SEF / Legal14 SEF; Custom size (Min): 5.5" x 8.3" (139 mm x 210 mm); Custom size (Max): 8.5" x 14" (216 mm x 356 mm)
	Printable area	8.2" x 13.7" (207.9 mm x 347.6 mm)
Paper handling	Standard input sources	550-sheet tray; 150-sheet multipurpose tray
	Additional input capacity	550-sheet single feeder tray; 1,100-sheet high capacity feeder tray
	Maximum input capacity	2,350 sheets
	Duplexer	Duplex Automatic Document Feeder (DADF)
	Standard output destination	500-sheet bin
	Maximum output capacity	500 sheets
Physical specifications	Dimensions (W x D x H)	Printer: 22°x 21.1°X 24.8° (560 mm x 536 mm x 630 mm); Shipping: 27.7°x 30.2°x 33.2° (705 mm x 768 mm x 845 mm)
	Weight	Printer: 123.2 lbs (56.0 kg) with consumables; Shipping: 151.8 lbs (69.0 kg)
	Operating environment	Temperature: 50 to 90 $^{\rm eF}$ (10 to 32 $^{\rm eC}$), Humidity: 15 to 85% RH, non-condensing, Altitude: \leq 10,170 ft (3,100 m)
	Storage	Temperature: 32 to 95 °F (0 to 35 °C), Humidity: 15 to 80% RH, non-condensing, Altitude: \leq 10,170 ft (3,100 m)
	Acoustics	Printing: 59 dB ⁶
Power specifications	Voltage	
	120 VAC model	110 +/-10% VAC, 50 Hz ± 3 Hz/60 Hz ± 3 Hz
	Power consumption	Ready mode: 137 W or less Power saver mode: 4.2 W or less
	Environmental compliance	ErP Lot 6 and 4, RoHS-compliant ⁷ , ENERGY STAR® 2.0 qualified ⁸ , WEEE, EPEAT® registered in US and Canada ⁹
Supported languages	English, French, Spanish	
Product certifications	Safety certifications	IEC60950-1:2005+A1:2009 (International); EN60950-1:2006/A11:2009/A1:2010/A12:2011; IEC60825-1 (Laser); NEMKO (Nordic); CE Mark (EU); CSA Supported; FDA/DHHS (21CFR, Chapter 1, Subchapter J)
	Other certifications	CE mark (EU countries) EMC/Safety Standard Class B, EN55022:2010; EN61000-3-2:2006; + A1:2009 + A2:2009; EN 61000-3-3:2008; EN 55024:2010 and CISPR 24: 2010; FCC CFR Title 47, Part 15 Class B (USA); FCC Part 18(USA); ICES-003, Issue 4 (Canada); ICES-001, (Canada)
Contents in box		55dn, Ship-With Black Cartridge (9,000-page yield ¹⁰) Ship-wth Color (CMY) Cartridge (12,000-page t, Software and Instructions CD, Use and Return Tech Sheet, Product Information Guide,

Measured in accordance with ISO IEC 27434 methodology. Actual print speeds will vary with use.
 MB means 1 million bytes, 1 GB means 1,000 megabytes or 1,000,000,000 bytes; total accessible capacity varies depending on operating environment.
 Duty cycle is defined as the maximum number of imaged outputs a device could deliver in a month. This metric provides a comparison of robustness in relation to other Dell printers and multifunction printers.
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 Tested in accordance with ISO 7779 and reported in accordance with ISO 926A, Acoustics - Declared noise emission values of computer and business equipment
 Meets the requirements of the EU Directive on the Restriction of the us of certain Hazardous Substances dated January 27, 2003.
 For details on energy efficiency of ENERGY STAR® qualified products, refer to: www.energystar.gov
 EPEAT registration varies by country. See www.epeat.net for registration status by country.
 Torner yield based on testing in accordance with ISO/IEC 19798. Yields vary with usage and environmental conditions.



Configuration 1 (Standard)

Standard tray Multipurpose tray Total

Configuration 2

150-sheet 700-sheet

550-sheet



Configuration 5

Configuration 6

Total	700-sheet
Multipurpose tray	150-sheet
Standard tray	550-sheet

With optional 1,000-sheet Base Finisher*



Total	1,250-sheet
550-sheet tray	550-sheet
Optional*	
Multipurpose tray	150-sheet
Standard tray	550-sheet



Total	1,250-sheet
550-sheet tray	550-sheet
Optional*	
Multipurpose tray	150-sheet
Standard tray	550-sheet

With optional 1,000-sheet Base Finisher*



Configuration 3

Standard tray	550-sheet
Multipurpose tray	150-sheet
Optional*	
1,100-sheet High Capacity Feeder	1,100-sheet
Total	1,800-sheet



Configuration 7

Total	1,800-sheet	
1,100-sheet High Capacity Feeder	1,100-sheet	
Optional*		
Multipurpose tray	150-sheet	
Standard tray	550-sheet	

With optional 1,000-sheet Base Finisher*

Configuration 4



550-sheet 1,100-sheet
550-sheet
150-sheet
550-sheet



Configuration 8

Standard tray	550-sheet
Multipurpose tray	150-sheet
Optional*	
550-sheet tray	550-sheet
1,100-sheet High Capacity Feeder	1,100-sheet
Total	2,350-sheet

With optional 1,000-sheet Base Finisher*

* Sold separately.

Specifications are subject to change without notice. Dell cannot be responsible for errors and omissions in typography or photography. A13002001 - C5765dn - Aug 2013

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