

Outstanding performance, robust security, excellent value.

Empower your business to do more. Dell C3760n/dn and C3765dnf Color Laser printers offer the ultimate combination of excellent print quality at a low cost per page, exceptionally high print speeds, advanced security management capabilities and reliable performance. The feature-rich Dell C3765dnf combines multifunction versatility with Nuance PaperPort Pro 14 document management software to help boost office efficiency.

Designed to handle the demanding workloads of medium workgroups, the award winning Dell C3760n/dn and C3765dnf printers have been applauded for their superb performance, rich features and outstanding value.



Dell™ C3760n/dn Color Laser Printers



Dell™ C3765dnf Color Laser Multifunction Printer



Dell C3765dnf Outstanding A4 Color MFP for Mid-Size Workgroups January 2013



Dell C3760dn Outstanding A4 Color SFP for Mid-Size Workgroups January 2013



Dell C3760dn 4/5 rating October 2012



Dell C3765dnf 4/5 rating with Editors' Choice November 2012



Dell C3760dn 4/5 rating with Editors' Choice August 2012



Dell C3765dnf 4/5 rating July 2012



Excellent value

- Packed with high performance features, Dell C3760n/dn and C3765dnf printers have a lower acquisition price than comparable HP LaserJet M551n/dn and M575f printers, respectively¹.
- Gain savings with one of the lowest Cost-Per-Page (CPP) in this class of printers. Dell C3765dnf has up to 29% lower Mono CPP and up to 25% lower Color CPP compared to HP M575f. Dell C3760n/dn has up to 18% lower in Mono CPP and up to 23% lower in Color CPP compared to HP M551n/dn².
- High yield imaging drums help reduce operating cost • and total cost of ownership.
- Toner is separate from the drum unit and can be replaced individually without wastage.
- Fuser maintenance kit is covered under the 1-Year Limited Hardware Warranty period³, so there are no replacement costs during the warranty period.

Superb performance and increased productivity

- Gain efficiency with the multifunction Dell C3765dnf. Print, Scan, Copy, Fax and organize your digital documents easily with included Nuance® PaperPort® Pro 14 document management software.
- Get blazing print speeds of up to 36 pages per minute (ppm) (letter)/ 35 ppm (A4) in both mono and color⁴.
- Benefit from a high level of security through a combination • of Lightweight Directory Access Protocol (LDAP) and Kerberos authentication measures.
- Help boost productivity with a high speed duplexer for two-sided printing (available on Dell C3760dn and C3765dnf). Dell C3765dnf also features a Duplex Automatic Document Feeder (DADF) for fast two-sided scanning.

ColorbyDell offers excellent color saturation and image sharpness plus outstanding print quality using advanced print technologies.



Energy efficient and environmentally conscious

- Energy efficient Emulsion Aggregation Eco Toner (EA-Eco) print technology allows less energy output, faster warm up and print time compared to printers with conventional toners.
- Easy one-touch operation activates Sleep Mode via the Energy Saver button help to save energy.
- Help reduce paper consumption with features like "N-Up" which prints multiple pages on one sheet of paper.

Easy to set up, manage and use

- Dell C3765dnf is equipped with a 4.3 inch color touchscreen LCD control panel featuring intuitive menu icons that can be easily customized for your organization's needs.
- Get the most out of your printer with Dell's suite of management software including Dell Toner Management System™, Dell Printer Configuration Web Tool and Dell ColorTrack Pro v1.1 allowing managers to monitor toner levels, configure the printer remotely using a web browser, and manage color printing access to control printing costs.

Outstanding reliability

- Robust performance with a high duty cycle of up to 80,000 pages (max)⁵.
- Gain peace of mind with Dell's standard 1-Year Limited Hardware Warranty³ and 1-Year Next Business Day On-Site Service after Remote Diagnosis⁶ that includes a Fuser Maintenance Kit.

Based on list prices on dell.com and hp.com, as of 13 March 2013. Results based on March 2013 internal Dell comparison. Cost Per Page (CPP) model assumes exclusive use of high yield consumables after ship-with consumables run out. Testing methodologies for toner yield claims may differ across manufacturers, which could have significant impact on toner yields and Cost Per Page results. For a copy of limited hardware warranty, write Dell USA LP, Attr. Warranties, One Dell Way, Round Rock, TX 78682 or visit Dell.com/warranty. Measured in accordance with ISO IEC 27434/35 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. Remote Diagnosis is 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.

Dell C3760n/dn and C3765dnf Color Laser Printers

Take your business productivity to the next level



Get fast print speeds of up to 36ppm (letter) / 35ppm (A4) in both mono and color.



Scan, digitize and manage documents efficiency with included Nuance[®] PaperPort[®] Pro 14 document management software (Dell C3765dnf only).



Ease of operation with intuitive 4.3 inch color touchscreen LCD and control panel (Dell C3765dnf only).



Get fast two-sided scanning with the Duplex Automatic Document Feeder (Dell C3765dnf only).



Networking versatility with built-in Ethernet and optional WiFi options.



Reduce wastage with separated toner and drum kit for convenient individual replacement.

Direct Printing from Mobile Devices

Enjoy easy printing on the move, straight from your mobile device. There is a range of mobile printing solutions to connect your mobile device to Dell C3760n/dn and C3765dnf printers¹.



Discover a fast and easy way to print directly from your Android[™] mobile device with Dell Mobile Print App¹. It's simple to print documents, photos, web pages and more with this easy-to-use app which supports direct printing from a vast array of applications. Download it for free at Google Play[™].

Cont Con
AirPrint

Print directly from your iPad®, iPhone® and iPod touch® to these AirPrint[™]-enabled printers².



Print on the go from your smartphone or computer using Google Cloud Print³ enabled apps.



The printer and the mobile device must be connected to the same wireless network. AirPrint-enabled printers works with iPad (all models), iPhone (3GS or later), and iPod touch (3rd generation or later) running the latest version of iOS. To enable printing with Google Cloud Print, a firmware update is required prior to registering the printer to your Google account. Android, Google and Google Cloud Print are trademarks of Google Inc.



5. 250-sheet output tray

6. Front USB port

- 1. Control panel 4 line LCD, 10 digit keypad, one-touch Power Save button
- 2. Duplex Automatic Document Feeder (DADF)
- 3. Flatbed scanner

Consumables

Ship-with/Standard toner cartridge capacity¹

Up to 3,000 pages black Up to 3,000 pages color (CMY)

High capacity toner cartridge¹

Up to 7,000 pages black Up to 5,000 pages color (CMY)

Extra high capacity toner cartridge¹

Up to 11,000 pages black Up to 9,000 pages color (CMY)

7. 150 sheet multipurpose tray with bypass function

8. 550-sheet input tray

Imaging drum capacity 55,000-60,000 pages

(varies with printer models) Toner waste container

capacity Up to 30,000 pages

Warranty and service options

1-Year Next Business Day On-Site Service After Remote Diagnosis² Extended service options are available up to 4 years

Accessories (sold separately)



Dell Wireless Card

Easily connect to a wireless network with the optional Dell Wireless Card.



Enterprise Security and Wireless kit Enhance wireless security with the optional 160GB³ Hard Disk and wireless dongle that meets WPA 2.0 Enterprise.



550-sheet paper trays

Increase the printing capacity with the optional input paper tray.



Memory (RAM)

Add extra memory to your printer and achieve faster processing speeds.

Toner yield based on testing in accordance with ISO/IEC 19798. Yields vary with usage and environmental conditions.
 Remote Diagnosis is 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.
 MB means 1 million bytes, 1 GB means 1,000 megabytes or 1,000,0000 bytes; total accessible capacity varies depending on operating environment.

Tray Configuration Options

Standard

Optional (sold separately)

Dell C3760n/dn

Dell C3765dnf



Standard configuration: Standard tray 550-sheet

Total	700-sheet
Multipurpose tray	150-sheet



Extended configuration:

 Standard tray
 550-sheet

 Multipurpose tray
 150-sheet

 550-sheet tray
 550-sheet

 Total
 1,250-sheet



Standard configuration:

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



Extended configuration:

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

Be in full control of the printer fleet with Dell OpenManage™ Printer Manager V2 (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.

int resolution ser interface ata streams rocessor speed emory (RAM) emory expans ead-only mem aximum duty opy speed (1 t opy speed (1 t opy speed (1 t opy speed (1 t opy resolution rst copy out ti laximum copie educe/enlarge atbed copy siz opy functiona	ion ory (ROM) cycle o N) to N) me rs	Up to 23 pages per minute (ppm) Less than 19.9 sec from " Less than 13.5 6 4-line with bitmap-based mono LCD with scalable font PCL® 6 Emulation (includ 256 MB Up to 512 MB RAM via one DDR2 SO-DIMM slo (768 MB RAM max including standard memory) 64 MB Up to 80,0 Dell Mobile Print (Android C Not applicable	(1024 MB RAM max including standard memory (programs, fonts) 000 pages per month 0S) ² , AirPrint (iOS) ³ , Google Cloud Print ⁴ Up to 35 copies per minute (cpm) letter/A4 Up to 13 copies per minute (cpm) letter/A4 Text, text/photo, and photo 600 x 600dpi Ready mode: Platen: <20 sec /16 sec (color/mono ADF: <22 sec/18 sec (color/mono) Sleep mode: Platen: <40 sec /16 sec (color/mono ADF: <42 sec/18 sec (color/mono) Up to 99 25% to 400% (25% to 400% - ADF) Letter, A4, A5, B5, Executive ID copy, N-Up, collate, sharpness, color balance background removal, color saturation	
uplex speed (arm up time rst page out tin int resolution ser interface ata streams rocessor speed emory (RAM) emory expans ead-only mem aximum duty opy speed (1 t opy speed (2 t) is copy out tin laximum copie educe/enlarge atbed copy siz opy functiona lodem speed / bed (LTR) ax job storage	ion ory (ROM) cycle o N) to N) me ss e ity	Up to 23 pages per minute (ppm) Less than 19.9 sec from " Less than 13.5 6 4-line with bitmap-based mono LCD with scalable font PCL® 6 Emulation (includ 256 MB Up to 512 MB RAM via one DDR2 SO-DIMM slo (768 MB RAM max including standard memory) 64 MB Up to 80,0 Dell Mobile Print (Android C Not applicable	(letter) in both mono and color/ 23 ppm (A4) Power on* to Ready state on display sec (mono), 14 sec (color) 00 x 600 dpi 4.3 inch Color Touchscreen and 10 digit keypace des PCL 5e), Adobe® PostScript® 3™ 533 MHz 512 MB t Up to 512 MB RAM via one DDR2 SO-DIMM slov (1024 MB RAM max including standard memory (programs, fonts) 000 pages per month DS) ² , AirPrint (iOS) ³ , Google Cloud Print ⁴ Up to 35 copies per minute (cpm) letter/A4 Up to 13 copies per minute (cpm) letter/A4 Text, text/photo, and photo 600 x 600dpi Ready mode: Platen: <20 sec /16 sec (color/mono) ADF: <22 sec/18 sec (color/mono)	
'arm up time rst page out the rst page out the rint resolution ser interface ata streams rocessor speed emory (RAM) emory expans ead-only mem aximum duty opy speed (N opy speed (N opy resolution rst copy out the laximum copie educe/enlarge atbed copy siz opy functiona lodem speed / beed (LTR) ax job storage	ion ory (ROM) cycle o N) to N) me ss e ity	Less than 19.9 sec from " Less than 13.5 6 4-line with bitmap-based mono LCD with scalable font PCL® 6 Emulation (includ 256 MB Up to 512 MB RAM via one DDR2 SO-DIMM slo (768 MB RAM max including standard memory) 64 MB Up to 80,0 Dell Mobile Print (Android C Not applicable	Power on" to Ready state on display sec (mono), 14 sec (color) 00 x 600 dpi 4.3 inch Color Touchscreen and 10 digit keypace des PCL 5e), Adobe® PostScript® 3™ 533 MHz 512 MB t Up to 512 MB RAM via one DDR2 SO-DIMM slo (1024 MB RAM max including standard memory (programs, fonts) 000 pages per month 0S) ² , AirPrint (iOS) ³ , Google Cloud Print ⁴ Up to 35 copies per minute (cpm) letter/A4 Up to 13 copies per minute (cpm) letter/A4 Up to 13 copies per minute (cpm) letter/A4 Text, text/photo, and photo 600 x 600dpi Ready mode: Platen: <20 sec /16 sec (color/mono ADF: <22 sec/18 sec (color/mono) Sleep mode: Platen: <40 sec /16 sec (color/mono) Sleep mode: Platen: <40 sec /16 sec (color/mono) ADF: <42 sec/18 sec (color/mono) Up to 99 25% to 400% (25% to 400% - ADF) Letter, A4, A5, B5, Executive ID copy, N-Up, collate, sharpness, color balance background removal, color saturation	
rst page out tin rint resolution ser interface ata streams rocessor speed emory (RAM) emory expans ead-only mem aximum duty opy speed (1 t opy speed (1 t opy speed (1 t opy speed (1 t opy resolution rst copy out ti laximum copie educe/enlarge atbed copy siz opy functiona lodem speed / bed (LTR) ax job storage	ion ory (ROM) cycle o N) to N) me ss e ity	Less than 13.5 6 4-line with bitmap-based mono LCD with scalable font PCL® 6 Emulation (includ 256 MB Up to 512 MB RAM via one DDR2 SO-DIMM slo (768 MB RAM max including standard memory) 64 MB Up to 80,0 Dell Mobile Print (Android C Not applicable	sec (mono), 14 sec (color) 00 x 600 dpi 4.3 inch Color Touchscreen and 10 digit keypac des PCL 5e), Adobe® PostScript® 3™ 533 MHz 533 MHz 512 MB t Up to 512 MB RAM via one DDR2 SO-DIMM slo (1024 MB RAM max including standard memory (programs, fonts) 000 pages per month 0S)², AirPrint (iOS)³, Google Cloud Print ⁴ Up to 35 copies per minute (cpm) letter/A4 Up to 13 copies per minute (cpm) letter/A4 Up to 13 copies per minute (cpm) letter/A4 Text, text/photo, and photo 600 x 600dpi Ready mode: Platen: <20 sec /16 sec (color/mono ADF: <22 sec/18 sec (color/mono) Sleep mode: Platen: <40 sec /16 sec (color/mono ADF: <42 sec/18 sec (color/mono) Up to 99 25% to 400% (25% to 400% - ADF) Letter, A4, A5, B5, Executive ID copy, N-Up, collate, sharpness, color balance background removal, color saturation	
int resolution ser interface ata streams rocessor speed emory (RAM) emory expans ead-only mem aximum duty opy speed (1 t opy speed (2 t) opy resolution rst copy out ti laximum copie educe/enlarge atbed copy siz opy functiona lodem speed / peed (LTR) ax job storage	ion ory (ROM) cycle o N) to N) me ss e ity	6 4-line with bitmap-based mono LCD with scalable font PCL® 6 Emulation (includ 256 MB Up to 512 MB RAM via one DDR2 SO-DIMM slo (768 MB RAM max including standard memory) 64 MB Up to 80,0 Dell Mobile Print (Android C Not applicable	00 x 600 dpi 4.3 inch Color Touchscreen and 10 digit keypac des PCL 5e), Adobe® PostScript® 3™ 533 MHz 512 MB t Up to 512 MB RAM via one DDR2 SO-DIMM slo (1024 MB RAM max including standard memory (programs, fonts) 100 pages per month 102], AirPrint (iOS) ³ , Google Cloud Print ⁴ Up to 35 copies per minute (cpm) letter/A4 Up to 13 copies per minute (cpm) letter/A4 Up to 13 copies per minute (cpm) letter/A4 Text, text/photo, and photo 600 x 600dpi Ready mode: Platen: <20 sec /16 sec (color/mone ADF: <22 sec/18 sec (color/mone) Sleep mode: Platen: <40 sec /16 sec (color/mone) ADF: <42 sec/18 sec (color/mone) Up to 99 25% to 400% (25% to 400% - ADF) Letter, A4, A5, B5, Executive ID copy, N-Up, collate, sharpness, color balance background removal, color saturation	
int resolution ser interface ata streams rocessor speed emory (RAM) emory expans ead-only mem aximum duty opy speed (1 t opy speed (2 t) opy resolution rst copy out ti laximum copie educe/enlarge atbed copy siz opy functiona lodem speed / peed (LTR) ax job storage	ion ory (ROM) cycle o N) to N) me ss e ity	4-line with bitmap-based mono LCD with scalable font PCL® 6 Emulation (includ 256 MB Up to 512 MB RAM via one DDR2 SO-DIMM slo (768 MB RAM max including standard memory) 64 MB Up to 80,0 Dell Mobile Print (Android C Not applicable	4.3 inch Color Touchscreen and 10 digit keypade des PCL 5e), Adobe® PostScript® 3™ 533 MHz 533 MHz 512 MB t Up to 512 MB RAM via one DDR2 SO-DIMM slot (1024 MB RAM max including standard memory (programs, fonts) 000 pages per month 0S)², AirPrint (iOS)³, Google Cloud Print ⁴ Up to 35 copies per minute (cpm) letter/A4 Up to 13 copies per minute (cpm) letter/A4 Text, text/photo, and photo 600 x 600dpi Ready mode: Platen: <20 sec /16 sec (color/mono ADF: <22 sec/18 sec (color/mono) Sleep mode: Platen: <40 sec /16 sec (color/mono ADF: <42 sec/18 sec (color/mono)	
ser interface ata streams rocessor speed emory (RAM) emory expans ead-only mem aximum duty opy speed (1 t opy speed (2 t) opy resolution rst copy out ti laximum copie educe/enlarge atbed copy siz opy functiona lodem speed / beed (LTR) ax job storage	ion ory (ROM) cycle o N) to N) me ss e	4-line with bitmap-based mono LCD with scalable font PCL® 6 Emulation (includ 256 MB Up to 512 MB RAM via one DDR2 SO-DIMM slo (768 MB RAM max including standard memory) 64 MB Up to 80,0 Dell Mobile Print (Android C Not applicable	4.3 inch Color Touchscreen and 10 digit keypade des PCL 5e), Adobe® PostScript® 3™ 533 MHz 533 MHz 512 MB t Up to 512 MB RAM via one DDR2 SO-DIMM sloi (1024 MB RAM max including standard memory (programs, fonts) 000 pages per month 0S)², AirPrint (iOS)³, Google Cloud Print ⁴ Up to 35 copies per minute (cpm) letter/A4 Up to 13 copies per minute (cpm) letter/A4 Text, text/photo, and photo 600 x 600dpi Ready mode: Platen: <20 sec /16 sec (color/mono ADF: <22 sec/18 sec (color/mono)	
emory (RAM) emory (RAM) emory expans ead-only mem aximum duty opy speed (1 t opy speed (1 t opy speed (1 t opy resolution rst copy out ti laximum copie educe/enlarge atbed copy siz opy functiona lodem speed / beed (LTR) ax job storage	ion ory (ROM) cycle o N) to N) me ss e	PCL® 6 Emulation (includ 256 MB Up to 512 MB RAM via one DDR2 SO-DIMM slo (768 MB RAM max including standard memory) 64 MB Up to 80,0 Dell Mobile Print (Android C Not applicable	533 MHz 512 MB Up to 512 MB RAM via one DDR2 SO-DIMM slo (1024 MB RAM max including standard memory (programs, fonts) 000 pages per month 0S) ² , AirPrint (iOS) ³ , Google Cloud Print ⁴ Up to 35 copies per minute (cpm) letter/A4 Up to 13 copies per minute (cpm) letter/A4 Text, text/photo, and photo 600 x 600dpi Ready mode: Platen: <20 sec /16 sec (color/mono ADF: <22 sec/18 sec (color/mono)	
emory (RAM) emory (RAM) emory expans ead-only mem aximum duty opy speed (1 t opy speed (1 t opy speed (1 t opy resolution rst copy out ti laximum copie educe/enlarge atbed copy siz opy functiona lodem speed / beed (LTR) ax job storage	ion ory (ROM) cycle o N) to N) me ss e	256 MB Up to 512 MB RAM via one DDR2 SO-DIMM slo (768 MB RAM max including standard memory) 64 MB Up to 80,0 Dell Mobile Print (Android C Not applicable	533 MHz 512 MB Up to 512 MB RAM via one DDR2 SO-DIMM slo (1024 MB RAM max including standard memory (programs, fonts) 000 pages per month 0S) ² , AirPrint (iOS) ³ , Google Cloud Print ⁴ Up to 35 copies per minute (cpm) letter/A4 Up to 13 copies per minute (cpm) letter/A4 Text, text/photo, and photo 600 x 600dpi Ready mode: Platen: <20 sec /16 sec (color/mono ADF: <22 sec/18 sec (color/mono)	
emory (RAM) emory expans ead-only mem aximum duty opy speed (1 t opy speed (1 t opy speed (N opy resolution rst copy out ti laximum copie educe/enlarge atbed copy siz opy functiona lodem speed / beed (LTR) ax job storage	ion ory (ROM) cycle o N) to N) me ss e	Up to 512 MB RAM via one DDR2 SO-DIMM slo (768 MB RAM max including standard memory) 64 MB Up to 80,0 Dell Mobile Print (Android C Not applicable	512 MB t Up to 512 MB RAM via one DDR2 SO-DIMM slo (1024 MB RAM max including standard memory (programs, fonts) 000 pages per month 0S) ² , AirPrint (iOS) ³ , Google Cloud Print ⁴ Up to 35 copies per minute (cpm) letter/A4 Up to 13 copies per minute (cpm) letter/A4 Text, text/photo, and photo 600 x 600dpi Ready mode: Platen: <20 sec /16 sec (color/mono ADF: <22 sec/18 sec (color/mono)	
emory expans ead-only mem aximum duty opy speed (1 t opy speed (N opy resolution rst copy out ti laximum copie educe/enlarge atbed copy siz opy functiona lodem speed / beed (LTR) ax job storage	ory (ROM) cycle o N) to N) me e e ity	Up to 512 MB RAM via one DDR2 SO-DIMM slo (768 MB RAM max including standard memory) 64 MB Up to 80,0 Dell Mobile Print (Android C Not applicable	t Up to 512 MB RAM via one DDR2 SO-DIMM slo (1024 MB RAM max including standard memory (programs, fonts))000 pages per month)S) ² , AirPrint (iOS) ³ , Google Cloud Print ⁴ Up to 35 copies per minute (cpm) letter/A4 Up to 13 copies per minute (cpm) letter/A4 Text, text/photo, and photo 600 x 600dpi Ready mode: Platen: <20 sec /16 sec (color/mono ADF: <22 sec/18 sec (color/mono) Sleep mode: Platen: <40 sec /16 sec (color/mono ADF: <42 sec/18 sec (color/mono) Up to 99 25% to 400% (25% to 400% - ADF) Letter, A4, A5, B5, Executive ID copy, N-Up, collate, sharpness, color balance background removal, color saturation	
ead-only mem aximum duty o opy speed (1 t opy speed (N opy resolution rst copy out ti laximum copie educe/enlarge atbed copy siz opy functiona lodem speed / beed (LTR) ax job storage	ory (ROM) cycle o N) to N) me e e ity	(768 MB RAM max including standard memory) 64 MB Up to 80,0 Dell Mobile Print (Android C Not applicable	(1024 MB RAM max including standard memory (programs, fonts) 000 pages per month 0S) ² , AirPrint (iOS) ³ , Google Cloud Print ⁴ Up to 35 copies per minute (cpm) letter/A4 Up to 13 copies per minute (cpm) letter/A4 Text, text/photo, and photo 600 x 600dpi Ready mode: Platen: <20 sec /16 sec (color/mono ADF: <22 sec/18 sec (color/mono) Sleep mode: Platen: <40 sec /16 sec (color/mono ADF: <42 sec/18 sec (color/mono) Up to 99 25% to 400% (25% to 400% - ADF) Letter, A4, A5, B5, Executive ID copy, N-Up, collate, sharpness, color balance background removal, color saturation	
aximum duty opy speed (1 t opy speed (N opy resolution rst copy out ti laximum copie educe/enlarge atbed copy siz opy functiona lodem speed / bed (LTR) ax job storage	cycle o N) to N) me ts te ty	Up to 80,0 Dell Mobile Print (Android C Not applicable	Divide pages per month DSSP, AirPrint (iOS) ³ , Google Cloud Print ⁴ Up to 35 copies per minute (cpm) letter/A4 Up to 13 copies per minute (cpm) letter/A4 Text, text/photo, and photo 600 x 600dpi Ready mode: Platen: <20 sec /16 sec (color/mono ADF: <22 sec/18 sec (color/mono)	
opy speed (1 t opy speed (N opy resolution rst copy out ti laximum copie educe/enlarge atbed copy siz opy functiona lodem speed / beed (LTR) ax job storage	o N) to N) me is e ity	Dell Mobile Print (Android C	S) ² , AirPrint (iOS) ³ , Google Cloud Print ⁴ Up to 35 copies per minute (cpm) letter/A4 Up to 13 copies per minute (cpm) letter/A4 Text, text/photo, and photo 600 x 600dpi Ready mode: Platen: <20 sec /16 sec (color/mono ADF: <22 sec/18 sec (color/mono) Sleep mode: Platen: <40 sec /16 sec (color/mono ADF: <42 sec/18 sec (color/mono) Up to 99 25% to 400% (25% to 400% - ADF) Letter, A4, A5, B5, Executive ID copy, N-Up, collate, sharpness, color balance background removal, color saturation	
opy speed (N opy resolution rst copy out ti laximum copie educe/enlarge atbed copy siz opy functiona lodem speed / beed (LTR) ax job storage	to N) me is ie ity	Not applicable	Up to 35 copies per minute (cpm) letter/A4 Up to 13 copies per minute (cpm) letter/A4 Text, text/photo, and photo 600 x 600dpi Ready mode: Platen: <20 sec /16 sec (color/mono ADF: <22 sec/18 sec (color/mono) Sleep mode: Platen: <40 sec (color/mono) ADF: <42 sec/18 sec (color/mono) Up to 99 25% to 400% (25% to 400% - ADF) Letter, A4, A5, B5, Executive ID copy, N-Up, collate, sharpness, color balance background removal, color saturation	
opy speed (N opy resolution rst copy out ti laximum copie educe/enlarge atbed copy siz opy functiona lodem speed / beed (LTR) ax job storage	to N) me is ie ity		Up to 13 copies per minute (cpm) letter/A4 Text, text/photo, and photo 600 x 600dpi Ready mode: Platen: <20 sec /16 sec (color/mono) ADF: <22 sec/18 sec (color/mono) Sleep mode: Platen: <40 sec /16 sec (color/mono) ADF: <42 sec/18 sec (color/mono) Up to 99 25% to 400% (25% to 400% - ADF) Letter, A4, A5, B5, Executive ID copy, N-Up, collate, sharpness, color balance background removal, color saturation	
opy speed (N opy resolution rst copy out ti laximum copie educe/enlarge atbed copy siz opy functiona lodem speed / beed (LTR) ax job storage	to N) me is ie ity		Up to 13 copies per minute (cpm) letter/A4 Text, text/photo, and photo 600 x 600dpi Ready mode: Platen: <20 sec /16 sec (color/mono) ADF: <22 sec/18 sec (color/mono) Sleep mode: Platen: <40 sec /16 sec (color/mono) ADF: <42 sec/18 sec (color/mono) Up to 99 25% to 400% (25% to 400% - ADF) Letter, A4, A5, B5, Executive ID copy, N-Up, collate, sharpness, color balance background removal, color saturation	
laximum copie educe/enlarge atbed copy siz opy functiona lodem speed / beed (LTR) ax job storage	ne :s e ity		Text, text/photo, and photo 600 x 600dpi Ready mode: Platen: <20 sec /16 sec (color/mon ADF: <22 sec/18 sec (color/mono) Sleep mode: Platen: <40 sec /16 sec (color/mono) ADF: <42 sec/18 sec (color/mono) Up to 99 25% to 400% (25% to 400% - ADF) Letter, A4, A5, B5, Executive ID copy, N-Up, collate, sharpness, color balance background removal, color saturation	
laximum copie educe/enlarge atbed copy siz opy functiona lodem speed / peed (LTR) ax job storage	ne is ie ity		Ready mode: Platen: <20 sec /16 sec (color/mon ADF: <22 sec/18 sec (color/mono) Sleep mode: Platen: <40 sec /16 sec (color/mono ADF: <42 sec/18 sec (color/mono) Up to 99 25% to 400% (25% to 400% - ADF) Letter, A4, A5, B5, Executive ID copy, N-Up, collate, sharpness, color balance background removal, color saturation	
laximum copie educe/enlarge atbed copy siz opy functiona lodem speed / beed (LTR) ax job storage	e ity		ADF: <22 sec/18 sec (color/mono) Sleep mode: Platen: <40 sec /16 sec (color/mono ADF: <42 sec/18 sec (color/mono Up to 99 25% to 400% (25% to 400% - ADF) Letter, A4, A5, B5, Executive ID copy, N-Up, collate, sharpness, color balance background removal, color saturation	
educe/enlarge atbed copy siz opy functiona lodem speed / beed (LTR) ax job storage	ie ity		25% to 400% (25% to 400% - ADF) Letter, A4, A5, B5, Executive ID copy, N-Up, collate, sharpness, color balance background removal, color saturation	
atbed copy siz opy functiona lodem speed / beed (LTR) ax job storage	e ity		Letter, A4, A5, B5, Executive ID copy, N-Up, collate, sharpness, color balance background removal, color saturation	
atbed copy siz opy functiona lodem speed / beed (LTR) ax job storage	e ity		Letter, A4, A5, B5, Executive ID copy, N-Up, collate, sharpness, color balance background removal, color saturation	
opy functiona lodem speed / beed (LTR) ax job storage	ity		ID copy, N-Up, collate, sharpness, color balance background removal, color saturation	
lodem speed / beed (LTR) ax job storage	-		background removal, color saturation	
beed (LT'R) ax job storage	fax transmission	ALC: IN THE REPORT		
		Not applicable	Up to 33.6 Kbps / Approximately 3 seconds per page	
ax functionality			4 MB or up to 200 pages	
	/		Fax broadcasting, delayed fax/scheduled fax,	
			fax forwarding, secure fax receive, distinctive ring pattern detection (manual mode), E PC fax, speed dial 200 locations, group dial	
can resolution		Not applicable	Optical: 1200 x 1200 dpi (color@platen), Software enhanced: 9600 x 9600 dpi (max)	
can depth			Color: 24-bit; mono: 8-bit grey scale, 1 bit linear	
can utilities / a	oplications		Nuance [®] PaperPort [®] Pro 14, Languages supporte English, French, Italian, German, Spanish, OS: Windows Vista/Windows 7 (32-bit/64-bit), Windows XP (32-bit only)	
canning functi	onality		Scan to USB, Scan to email, Scan to FTP (network server), Scan to SMB (network folder)	
Scan to media (file format)			JPEG, TIFF (single/multi), PDF (v1.6)	
DF type		Not applicable	Duplex Automatic Document Feeder (DADF)	
ADF type Input / output capacity		Not applicable	Up to 50 sheets, 60-125 gsm; 16 – 33.3 lbs (bond paper)	
ledia size			US Letter, Executive, A4, A5, B5, US Legal, folio; Width: 5.5 to 8.5 in. (139 to 216 mm); Length: 5.5 to 14 in. (140 to 356 mm)	
andard input	ources	150-sheet multipurpose tray, 550-sheet standard tray		
		Optional 550-sheet tray		
			1250 sheets	
	, ,		Standard	
Standard output destination		2	50-sheet bin	
Maximum output capacity			250 sheets	
Media types supported		Plain paper (light, normal, thick); coated paper (normal, thick); label stock (normal, thick); envelope; post card; recycled paper		
Media sizes - Multipurpose 150-sheet tray		US Letter, Executive, Folio, US Legal 14 in, A4, B5, A5, Envelope#10 (SEF), Custom size: Width: 3 in. – 8.5 in. (148.5 mm to 215.9 mm), Length: 5 in. – 14 in (210mm to 355.6mm).		
C	optional 550-sheet	US Letter, Executive, Folio, US Legal 14 in, A4, B5, A5, Custom size: Width: 5.8 in. – 8.5 (148.5 mm to 215.9 mm) Length: 8.3 in. – 14 in. (210 mm to 355.6 mm)		
Media weight			Multipurpose tray: paper density @ bond paper, 16 - 57 lb (60 - 216 gsm), Standard and optional tray: paper density @ bond paper, 16 - 57 lb (60 - 216 gsm)	
Maximum printable area		8.2 in. x 13.7 in. (207.9 mm x 347.6 mm)		
laximum printa		Portrait or landscape orientation, multiple copies, duplex printing, multipage printing (N-Up), poster,		
Dip Dip le le la la la le le	an to media (IF type but / output c dia size andard input s ditional input ximum input plexer (for tw indard output ximum output dia sizes dia sizes anda concert concer	F type F type out / output capacity edia size andard input sources ditional input capacity iximum input capacity plexer (for two-sided printing) indard output destination iximum output capacity edia sizes edia sizes - Multipurpose 150-sheet tray - Standard and optional 550-sheet drawers and duplexer edia weight iximum printable area	an to media (file format) F type Dut / output capacity adia size Dut / output capacity adia size Dut / output capacity adia size Dever (for two-sided printing) Dever (for two-sided p	

¹ Measured in accordance with ISO IEC 27434/35 methodology. Actual print speeds will vary with use.
 ² The printer and the mobile device must be connected to the same wireless network.
 ³ AirPrint-enabled printers works with iPad (all models), iPhone (3GS or later), and iPod touch (3rd generation or later) running the latest version of iOS.
 ⁴ To enable printing with Google Cloud Print, a firmware update is required prior to registering the printer to your Google account. Android, Google and Google Cloud Print are trademarks of Google Inc.

Product Specifications		C3760n/dn	C3765dnf	
		Print	Print, Scan, Copy, Fax	
Consumables	Toner management	Dell Supplies Ordering Utility intelligently monitors toner status and proactively notifies the user in advance or running out of toner		
	Ship-with toner cartridge capacity ¹		to 3,000 pages color (CMY)	
	Standard toner cartridge ¹	Up to 3,000 pages black; Up to 3,000 pages color (CMY)		
	High capacity toner cartridge ¹	Up to 7,000 pages black; Up to 5,000 pages color (CMY)		
	Extra high capacity toner cartridge ¹ Up to 11,000 pages black; Up to 9,000 pages color (
	Additional consumables	Imaging drum: 55,000 – 60,000 p Toner waste containe		
	Toner recycling	Toner waste container: Up to 30,000 pages Toner cartridges are recyclable using Dell's recycling program. For details, visit Dell.com/recycle.		
Connectivity	Standard interfaces	USB 2.0 (high speed) Client port, Ethernet port USB Host Port (USB 2.0 Embeddi	: (Gigabits), Wireless port (For optional dongle), ed Host Port for USB Direct Print)	
	Wireless kit (Options: Wireless Dongle and 160GB HDD)		ificate, Hard Disk Encryption and Secured Erase), al, WPA, WEP	
	Network transport, print & management protocols standard	TCP/IP, IPv4/IPv6, Port 9100, LPD/LPR, FTP, SMB, IPP, TLS, SNMP (v1, v2, v3), MIBv2 (RFC1213 compli Bonjour (mDNS), Tel	IPP over SSL (with Hard Disk), WSD, HTTP, HTTPS, SSL/ ant), BOOTP, DHCP, RARP, Auto IP, WINS, DNS, net, Dell MIB s v0.85	
Security	Security print job management		o disable/enable scheduling-driver: printing disable on r EWS control	
	Storage media security management	HDD Encryption with AES 25	56 bit, HDD Erase (1x and 3x)	
	Network transport	HTTP, SSL/TLS, Ipsec(IKE V1), IF	PP Over SSL/TLS with hard disk	
	Network authentication	SNMP V3, Kerberos/digital cert, self signed, CA signed (with hard disk)	SNMP V3, Kerberos/Digitial cert, self signed, CA Signed (with hard disk), NTLM (ScanToSMB only)	
	Data encryption	IPsec(IKE)/Pre-Shared Key, IPsec(IKE)/Digital Signatu	re: HDD Required, Encryption method: AES 256bits	
	Access control management	Admin to network access lock, printer settings, reports, control panel lock features locking -USB host direct print	Admin lock network, printer settings, reports, control panel lock, feature lock copy, scan, fax, USB host printing	
	I/O access control	IO port (USB, USB front) enable/disable, network protocols enable/disable, IP filtering-EWS	Fax/I/O control (enable/disable), IO Port (USB, USB front) enable/disable, Network protocols enable/disable, IP filtering-EWS	
	Color control	Printing via Col	orTrack Pro v1.1	
	Wireless security	WEP – 64/128 bits, WPA – TKIP or AES, WPA2 Personal, WPA2 Enterprise -IEEE 802.1x (W – PEAP v0 with hard disk		
	MFP authentication	Not applicable	Copy/scan/print features lock with Op-Panel common password; Address book with LDAP Kerberos user authentication	
	Fax security	Not applicable Secure Fax receiv		
	Lock type and location	Kensington lock for printer & Accessories (memory, wireless stick and HDD), Kensington lock for p tray, Kensington lock for optional secondary input tray, (Legal size paper could not be locked		
	Consumables lock type and encryption	Toner cart CRUM electronics locked and,	mechanically CMYK not interchangeable	
Operating systems support	Windows®	Windows 8, Windows RT, Windows 7 32bit / 64bit, Vista 32bit / 64bit (Home Basic, Home Premium, Ultim Business), Windows Server 2008 R1&R2, Windows XP 32 bit, 64 bit & embedded, Windows 2003 Server (all service packages), Windows Cluster Server Environment		
		Mac OS 10.3.9 - 10.7, (Status Monitor supports Mac	: OS 10.4 - 10.6), PowerPC 64bit -No scanner driver	
	Others	SUSE Linux Enterprise Desktop 11 (x86), SUSE Linux Enterprise Desktop ver 10, Red Hat Linux Enterprise Desktop 5 (x86); Unix HP UX 11i v2 onwards, Solaris 9, IBM AIX 5.1,5.2,5.3 and 6; Novell certification, iPrint; SAP R/3 Release 4.6B onwards.		
	Citrix Presentation Server® (Metaframe) Support	Windows Server 2003 32/64bits : Citrix Presentation Server [™] 4.5, Windows Server 2003 32/64bits: Citrix XenApp [™] 5.0 Windows Server 2008 32/64bits: Citrix Presentation Server [™] 4.5, Windows Server 2008 32/64bits: Citrix XenApp [™] 5.0 Windows Server2008 R2 : Citrix XenApp [™] 6.0 Xindows Server2008 R2 : Citrix XenApp [™] 6.0		
Supported printer languages	Print languages and fonts	Print languages: PCL 6, PostScript 3, XPS; Fonts: HP PCL® 6 Emulation: 80 scalable fonts PostScript® Level 3 136 scalable fonts	Print languages: PCL 6, PostScript 3, XPS, PDF v1.6 Fonts: HP PCL® 6 Emulation: 80 scalable fonts PostScript® Level 3 136 scalable fonts	
Supported languages	Printer firmware and printer driver software	English, French, Italian, German, Spanish, Dutch, Danish, Norwegian and Swedish		
	User documentation (on CD)			
Regulatory certifications	Safety certifications	IEC/EN60950-1:2005 2nd edition (International); EN60950-1:2006 2nd edition IEC60825-1 (Laser); CE Mark (EU); cTUVus FDA/DHHS (21CFR, Chapter 1, Subchapter J) Other safety approvals required by individual countries.		
	EMC certifications	CE mark (EU countries) EMC/Safety Standard: EN55022:2006 + A1:2007 Class B; EN61000-3-2:2006 + A:2009 + A2:2009 ClassA, EN 61000-3-3:2008, EN55024:1998 + A1:2001 + A2:2003; FCC CFR Title 47, Part 15 Class B (USA); ICES-003, Issue 4 (Canada)		
	Environmental compliance and other certifications / compliances	ErP Lot 6 Tier 1 (2010), Tier 2 (2013), ErP Lot 4 Tier 1 (2010), Tier 2 (2012), GS Mark (Germany), RoHS-compliant ² , Energy Star-qualified (C3760dn / C3765dnf only) ³ , Blue Angel (Germany) - (C3760dn / C3765dnf only), WEEE, WHQL, Citrix, SAP, Novell, USB, WiFi		
Printer management		Dell Printer Configuration Web Tool, Dell Supplies	s Ordering Utility, Dell ColorTrack Professional v1.1	

Toner yield based on testing in accordance with ISO/IEC 19798. Yields vary with usage and environmental conditions.
 ² Meets the requirements of the EU Directive on the Restriction of the use of certain Hazardous Substances (RoHS) dated 27 January 2003.
 ³ For details on energy efficiency of Energy Star-qualified products, refer to: http://www.energystar.gov.

Product Specifications			C3760n/dn Print	C3765dnf Print, Scan, Copy, Fax
Physical specifications	Dimensions	(W x D x H)	Printer: 19.09 in. x 17.28 in. x 14.92 in. (439 mm x 485 mm x 379 mm); Shipping: 27.01 in. x 22.44 in. x 20.71 in. (570 mm x 686 mm x 526 mm)	Printer: 20.9 in. x 17.3 in. x 22.0 in. (439 mm x 530 mm x 558 mm); Shipping: 22.44 in. x 27.01 in. x 27.79 in. (570 mm x 686 mm x 706 mm)
	550 sheet tra	ау	550 sheet tray @A4 - 80 gsm, stack height 59.4 mm	
	Weight		Printer: 56.4 lbs (25.6 kg); Shipping: 67.3 lbs (30.5 kg)	Printer: 71.9 lbs (32.6 kg); Shipping: 82.67 lbs (37.5 kg)
	Operating er	nvironment	Temperature: 41°F to 90°F (5 to 32 °C); Relative humidity: 15 to 85% RH, non-condensing; Altitude: ≤ 10,170 ft (3,100 m) above sea level	
	Storage		Packaged: Temperature: 32°F to 95°F (0 to 35° C); Relative humidity: 15 to 80% RH; Altitude: ≤ 10,170 ft (3,100 m) above sea level	
	Acoustics ¹	- Printing (simplex mode)	Sound Pressure, Bystander position (LpAm): 54dB (Ref); Average Sound Power (LWAd), declared: 7.15B Color, 6.95B Mono	Sound Pressure, Bystander position (LpAm): 53dB (Ref); Average Sound Power (LWAd), declared: 7.15B Color, 6.95B Mono
		- Standby mode	Sound pressure, bystander position (LpAm): 29dB (Ref); Average Sound Power (LWAd), declared: 4.69B	Sound Pressure, Bystander position (LpAm): 27dB (Ref); Average Sound Power (LWAd), declared: 4.69B
Power specifications	Voltage	- 100 and 120 vac models	100 to 127 vac ± 10 %, 50 ± 3 Hz / 60 ± 3 Hz nominal	
		- 230 vac models	220 to 240 vac \pm 10 %, 50 \pm 3 Hz / 60 \pm 3 Hz nominal	
	Power const (Energy Star®	umption ®-compliant)²	Continuous printing: 705W; Standby mode: 76W; Power Saver mode: Sleep: 14W, Deep sleep: 5W; Off: 0W	Continuous printing: 750W; Standby mode: 82W; Power Saver mode: Sleep: 19.5W, Deep sleep: 6W; Off: 0W
	Typical energ	gy consumption	3.1KWH/week (TEC 230V / 120V)	
	Average curr	rent consumption	6A or less @110V, 3A or less @220V	
	Power Save	options	User definable 5 - 60 mins. (default 6 mins.)	
	Contents in a box		Dell C3760n/dn Printer, Dell ship-with black, cyan, magenta and yellow cartridges (3,000 page yield ³), placemat, NOM techsheet, safety precaution techsheet, drivers and utilities CD, quick reference guide, power cord	Dell C3765dnf Printer, Dell ship-with black, cyan, magenta and yellow cartridges (3,000 page yield ³), placemat, NOM techsheet, safety precaution techsheet, drivers and utilities CD, quick reference guide, power cord

Tested in accordance with ISO 7779 and reported in accordance with ISO 9296, Acoustics - Declared noise emission values of computer and business equipment. For details on energy efficiency of Energy Star-qualified products, refer to: http://www.energystar.gov. Toner yield based on testing in accordance with ISO/IEC 19798. Yields vary with usage and environmental conditions.

© 2013 Dell Corporation Limited. Dell, the Dell logo and Dell Toner Management System are registered trademarks or trademarks of Dell Inc. Other trademarks and trade names may be used in this document to refer to either the entities claiming the marks and names or their products. Dell disclaims proprietary interest in the marks and names of others. Microsoft, Windows and Windows NT are registered trademarks or trademarks of Microsoft Corporation. Android and Google Cloud Print are registered trademarks of Google Inc. iPad, iPhone, iPod, and iPod touch are trademarks of Apple Inc., registered in the U.S. and other countries. AirPrint and the AirPrint logo are trademarks of Apple Inc. PCMag is a trademark of Ziff Davis, Inc. Used under license. Reprinted with permission. © 2011/2012 Ziff Davis, Inc. All Rights Reserved.

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

G13000507 - 03/13

