Easy to use and affordable, with multifunction versatility.

Dell C1765nf and C1765nfw Color Multifunction Printers offer print, scan, copy and fax functions in an affordable and easy to use device. Featuring LED printing technology, these energy efficient printers offer excellent quality color prints and include built-in Ethernet connectivity for easy sharing. Get easy document management with included Nuance® PaperPort® v14 software. For added convenience, Dell C1765nfw comes with built-in WiFi1.

For more information on our products, visit dell.com/printers

1. PC must have a wireless card or be connected to a wireless network and have the printer software installed for proper function.
Dell C1765nf and C1765nfw
Color Multifunction Printers

Efficiency with 4-in-1 versatility
• Print, scan, copy and fax from one space saving device.
• Perform efficiently with fast print speeds of up to 15 pages per minute (ppm) black and 12ppm color (A4/Letter).1
• Tackle multipage documents easily with the automatic document feeder (ADF) — scan, copy or fax up to 15 sheets handsfree.
• Scan, share, search and organize documents securely using the included Nuance® PaperPort® v14 software.

Easy to share and maintain
• Share your printer on a network with built-in Ethernet.
• Enjoy the convenience of wireless connectivity with C1765nfw that comes with built-in WiFi. Wireless setup has never been easier with Dell Printer Easy WiFi Installer. Enjoy quick and intuitive set up — in 4 easy clicks!
• Print directly from a variety of mobile devices, such as smartphones and tablets, with:
  - Dell Mobile Print app for Android™ mobile devices4
  - Mobile Print App for Dell for iOS mobile devices4
• Minimize downtime with a specially designed drum and fuser unit that is designed to last the lifespan of the printer.

Dell Printer Easy WiFi Installer (applicable to C1765nfw only)
Wireless installation made easy. Enjoy quick and intuitive set up — in 4 clicks!

Insert CD to install Printer Driver and Software. Select ‘Setup’. (Driver also available on dell.com/support)

Select ‘Wireless’ as the Connection Method.

Personalize your printer’s identity on the network if required, and click ‘Next’.

Your printer is successfully installed.
Finish

Share your printer within a small network with built-in Ethernet connectivity. For wireless convenience, C1765nfw includes easy to install WiFi.

Scan up to 1200 x 1200 dpi (standard) / up to 4800 x 4800 dpi (enhanced). Organize, search and share documents easily with Nuance® PaperPort® v14.

Print directly from Android™ mobile devices using Dell Mobile Print, or iOS mobile devices using Mobile Print App for Dell (available in Jan 2013).

Affordable to own
• Save on maintenance costs with only the toner cartridges to replace — no separate purchase of a maintenance kit required.
• Innovative LED printing technology and ENERGY STAR® qualification help to deliver greater energy savings.

Outstanding reliability
• With a maximum duty cycle of up to 30,000 pages per month5, you can depend on this reliable printer to deliver various printing needs.
• Enjoy peace of mind with Dell’s standard 1 Year Limited Hardware Warranty6 and 1 Year Advanced Exchange Service7.
• Protect your investment with optional Limited Hardware Warranty extension available during the term of the warranty for up to four years.

Superb print quality
• Make an impression with brilliant, high-quality and true-to-life prints with Color By Dell.
• Dell Clear View LED technology features an intelligent self scanning print head and enhanced imaging controller that allows for higher quality printouts and low maintenance in a small compact form factor.
• Get professional business quality prints with crisp text and sharp images, up to 600 x 600 dpi resolution (up to 1200 dpi image quality).

1. Measured in accordance with ISO IEC 27434/35 methodology. Actual print speeds will vary with use.
2. PC must have a wireless card or be connected to a wireless network and have the printer software installed for proper function.
3. In comparison to Dell 1350cnw and Dell 1355cnw.
4. The printer and the mobile device must be connected to the same wireless network.
5. 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.
6. 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 on other countries, see website: dell.com/servicecontracts and then select the country.
7. Replacement part/unit dispatched, if needed, following completion of phone/online diagnosis. Fee charged for failure to return defective unit. Availability varies. Other conditions apply.
Dell C1765nf and C1765nfw
Color Multifunction Printers

Consumables

<table>
<thead>
<tr>
<th>Description</th>
<th>Capacity</th>
</tr>
</thead>
<tbody>
<tr>
<td>Ship-with toner cartridge capacity¹</td>
<td>700 pages (black)</td>
</tr>
<tr>
<td></td>
<td>700 pages (color — CMY)</td>
</tr>
<tr>
<td>Standard capacity toner cartridge²</td>
<td>700 pages (black)</td>
</tr>
<tr>
<td></td>
<td>700 pages (color — CMY)</td>
</tr>
<tr>
<td>High capacity toner cartridge¹</td>
<td>2,000 pages (black)</td>
</tr>
<tr>
<td></td>
<td>1,400 pages (color — CMY)</td>
</tr>
</tbody>
</table>

Toner recycling
Free and environmentally responsible toner recycling solutions for all private and business needs. For more information, visit dell.com/recycle.

Warranty and service options

Standard service
1 Year Limited Hardware Warranty² and 1 Year Advanced Exchange Service³.

Service upgrade options
- 1 - 5 Years Next Business Day Onsite Service after Remote Diagnosis⁴
- 2 - 5 Years extended Limited Hardware warranty⁵ which includes the corresponding 2 - 5 Years Advanced Exchange Service⁶

Power specifications

<table>
<thead>
<tr>
<th>Description</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Voltage</td>
<td>100 and 120 vac models</td>
</tr>
<tr>
<td>Power consumption</td>
<td>Standby mode: 40 W/h; Continuous Printing: 280 W/h; Power Saver mode: Sleep: &lt; 10.0 W/h; Deep Sleep: &lt; 2.0 W/h</td>
</tr>
<tr>
<td>Typical energy consumption</td>
<td>0.97 kWh/week (TEC 120V)</td>
</tr>
<tr>
<td>Environmental compliance</td>
<td>ROHS—compliant⁷, ENERGY STAR® qualified⁸, Blue Angel (Germany), WEEE, ErP Lot 6 Tier 1 (2010), Tier 2 (2003) - with Tier 2 Declaration Document included</td>
</tr>
</tbody>
</table>

Physical specifications

<table>
<thead>
<tr>
<th>Description</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Dimensions (W x D x H)</td>
<td>Printer: 16.1&quot; x 14.9&quot; x 13.3&quot; (410 mm x 379 mm x 338 mm); Shipping: 22.1&quot; x 20.9&quot; x 19.9&quot; (561 mm x 530 mm x 505 mm)</td>
</tr>
<tr>
<td>Weight</td>
<td>Printer: 37.4 lbs (15.5 kg) (with consumables); Shipping: 40.2 lbs (18.3 kg)</td>
</tr>
<tr>
<td>Operating environment</td>
<td>Temperature: 41°F to 90°F (5°C to 32°C); Relative Humidity: 15% to 80% RH; Non-Condensing; Altitude: &lt; 10170 ft (3100 m)</td>
</tr>
<tr>
<td>Storage</td>
<td>Packaged: Temperature: 32°F to 95°F (0 to 35°C); Relative Humidity: 15 to 80% RH; Altitude: &lt; 10,170 ft (3,100 m)</td>
</tr>
<tr>
<td>Acoustics</td>
<td>Printing (simpex mode): 50.9 dBA (black); 49.2 dBA (color); Standby mode: 24.6 dBA⁶</td>
</tr>
</tbody>
</table>

Supported languages

English, French, German, Italian, Spanish, Danish, Norwegian, Dutch and Swedish

Product certifications

Safety certifications

Other certifications

Consumables

1. Black and color toner yield based on testing in accordance with ISO/IEC 19798. Yields vary with usage and environmental conditions.
2. 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 on other countries, see website: dell.com/servicecontracts and then select the country.
3. Replacement part/unit dispatched, if needed, following completion of phone/online diagnosis. Fee charged for failure to return defective unit. Availability varies. Other conditions apply.
4. Remote Diagnosis is the 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 (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.
5. Wi-Fi router must be supported by WiFi Protected Setup (WPS) function.
6. Tested in accordance with ISO 7779 and reported in accordance with ISO 9296. Acoustics - Declared noise emission values of computer and business equipment
8. For details on energy efficiency of ENERGY STAR® qualified products, refer to: www.energystar.gov

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**Product Specifications**

### Dell C1765nf

- **Print speed**: Up to 15 ppm black and 12 ppm color (A4/Letter) (actual print speed will vary with use)
- **First page out time from Ready state**: As fast as 16 sec (black), 22 sec (color)
- **Print resolution**: 600 x 600 dpi (up to 1200 dpi image quality)
- **User interface**: 34 Buttons, 5 LEDs, 4 Lines, 20 Character Graphic Bitmap LCD
- **Printer language**: GDI (Graphics Device Interface)
- **Fonts**: Host-based
- **Processor speed/memory (RAM)**: 295 MHz / 128 MB
- **Memory expansion**: Not available
- **Maximum duty cycle**: Up to 30,000 pages per month[^1]
- **Recommended monthly print volume**: 350 - 1,000 pages per month

### Mobile printing

Dell Mobile Print (Android™ OS mobile devices); Mobile Print App for Dell iOS mobile devices) - available in Jan 2013

### Printer management

Dell OpenManage™ Printer Manager v2; Dell Printer Configuration Web Tool; Dell ColorTrack 1.0 and Dell Toner Management System™; Standard Printer MB, Dell Private MB, Nuance PaperPort v14

### Scan specifications

- **Scan resolution**: Optical: 1200 x 1200 dpi, up to 4800 x 4800 dpi (Software Enhanced)
- **Scan utilities/applications**: Nuance® PaperPort® v14
- **Scan to media (file format)**: PDF, TIFF, JPEG
- **Scan size (max)**: Flatbed: 8.5” x 11.7” (215.9 mm x 297 mm);ADF: 8.5” x 14” (215.9 mm x 355.6 mm)

### Copy specifications

- **Copy speed (600 x 600 dpi)**: 15 copies per minute (cpm) (black), 12 cpm (color)
- **Multi-page document (ADF)**: 10.6 cpm (black), 2.5 cpm (color)
- **Copy mode**: Text, text/photo, and photo 600 x 600 dpi
- **Maximum copies**: 99
- **Reduce/enlarge**: 25 to 400% (increment: 1%)
- **Copy settings**: Auto Exposure, Collate, N-up (2-in-1 only), Sharpness, Density, ID, Copy, Frame Erase

### Fax specifications

- **Modem speed/Fax transmission speed**: 33.6 Kbps
- **Speed dial**: Up to 99 locations
- **Memory size**: 2 MB
- **Fax settings**: Broadcast, Delay/Schedule, Forward, Secure, Remote, Polling, Junk fax prevention, Fax/Phone/TAM Interface, PC Fax (Send to device to fax out), Distinctive Ring Pattern Detection (7 patterns)

### ADF

- **ADF type**: Auto Document Feeder
- **Input/output capacity**: Up to 15 sheet, cut paper, plain paper
- **Media size**: Minimum: 5.5” x 5.5” (139.7 mm x 139.7 mm); Maximum: 8.5” x 14” (215.9 mm x 355.6 mm)

### Connectivity

- **Interfaces**: USB 2.0 High Speed Supported, 10/100 BASE-T Ethernet, Front USB host port
- **Wireless**: No
- **Operating systems**: Windows

### Paper handling

- **Standard input sources**: 150 sheet drawer + 10 sheet bypass tray
- **Maximum input capacity**: 160 sheet
- **Duplexer**: Manual
- **Standard output destination**: 100 sheet bin
- **Maximum output capacity**: 100 sheet

### Supported media types, sizes and paper weights

- **Standard tray**: Plain Paper (Normal, Thick), Cover (106 - 163 g/m²), Coated Paper (106 - 163 g/m²), Label, Envelope: Recycled Paper, Hagaki (190 gsm)
- **Media sizes**: A4 SEF, B5 SEF, A5 SEF, Letter SEF, Executive SEF, Folio (8.5” x 13”), SEF, Legal SEF, Com-10 SEF, Monarch/DL, C5 SEF, Custom

### Additional features

2. WiFi router must be supported by WiFi Protected Setup (WPS) function.
3. 1 MB means 1 million bytes; total accessible capacity varies depending on operating environment.
4. 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.
5. Black and color toner yield based on testing in accordance with ISO/IEC 19798.}

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