



Your PDF Guides

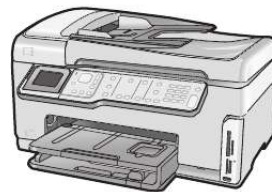
You can read the recommendations in the user guide, the technical guide or the installation guide for HP PHOTOSMART C7280. You'll find the answers to all your questions on the HP PHOTOSMART C7280 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual HP PHOTOSMART C7280
User guide HP PHOTOSMART C7280
Operating instructions HP PHOTOSMART C7280
Instructions for use HP PHOTOSMART C7280
Instruction manual HP PHOTOSMART C7280

HP Photosmart C7200 All-in-One series



Basics Guide



[You're reading an excerpt. Click here to read official HP PHOTOSMART C7280 user guide](http://yourpdfguides.com/dref/4167513)
<http://yourpdfguides.com/dref/4167513>

Manual abstract:

@@@@@HP shall not be liable for technical or editorial errors or omissions contained herein. © 2007 Hewlett-Packard Development Company, L.P. Windows, Windows 2000, and Windows XP are U.S. registered trademarks of Microsoft Corporation. Windows Vista is either a registered trademark or trademark of Microsoft Corporation in the United States and/or other countries. Intel and Pentium are trademarks or registered trademarks of Intel Corporation or its subsidiaries in the United States and other countries. Contents 1 HP All-in-One overview The HP All-in-One at a glance..

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

...3 Control panel features..

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

4 Find more information....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

...6 Network setup Wired network setup.....

.....

.....

.....

.....

.....

.....
.....

.....
.....
.....

.....
.....
.....

.....7 What you need for a wired network..

.....
.....
.....

.....
.....
.....

.....
.....
.....

....8 Connect the HP All-in-One to the network.....

.....
.....
.....

.....
.....
.....

8 Integrated wireless WLAN 802.11 network setup....

.....
.....

.....
.....
.....

.....
.....
.....

..9 What you need for an integrated wireless WLAN 802.11 network.....

.....
.....
.....

10 Connect to an integrated wireless WLAN 802.11 network.....

.....
.....
.....

.....
.....
.....

10 Wireless ad hoc network setup.....

.....
.....
.....
.....

.....
.....
.....
.....

.....
.....
.....

.....12 What you need for an ad hoc network...

.....
.....
.....
.....

.....
.....
.....
.....

.....
.....

..13 Create a network profile for a Windows XP computer...

.....

.....
.....
.....
.....

.....

...13 Create a network profile for other operating systems..

.....
.....

.....
.....
.....
.....

.....

14 Connect to a wireless ad hoc network.....

.....
.....

.....
.....
.....
.....

.....
.....
.....
.....

14 Install the software for a network connection.....

.....
.....
.....
.....

.....
.....
.....

16 Connect to additional computers on a network.....

.....
.....
.....

.....
.....
.....

.....16 Change the HP All-in-One from a USB connection to a network connection...

.....
.....
.....

....17 Manage your network settings.....

.....
.....
.....

.....
.....
.....

.....
.....
.....

.....
.....
.....

..17 Change basic network settings from the control panel.....

.....
.....
.....

.....
.....
.....

.....17 Change advanced network settings from the control panel settings...

.....
.....
.....

.19 Fax setup Set up the HP All-in-One for faxing.....

.....
.....
.....

.....
.....
.....

.....
.....
.....

.....
.21 Case A: Separate fax line (no voice calls received).....

.....
.....
.....
.....
.....
.....
.....

22 Case B: Set up the HP All-in-One with DSL.....

.....
.....
.....
.....
.....
.....
.....

.23 Case C: Set up the HP All-in-One with a PBX phone system or an ISDN line....

.....
.....

24 Case D: Fax with a distinctive ring service on the same line.....

.....
.....
.....
.....

.25 Case E: Shared voice/fax line....

.....
.....
.....
.....
.....
.....
.....
.....
.....

...26 Case F: Shared voice/fax line with voice mail..

.....
.....
.....
.....
.....
.....
.....
.....

.....27 Change settings on the HP All-in-One to receive faxes....

.....
.....
.....
.....

.....
.....
.....
.....28 Set the answer mode.....

.....
.....
.....

.....
.....
.....

.....
.....
.....

.....
.....28 Set the number of rings before answering....

.....
.....

.....
.....
.....

.....
.....
.....

.....29 Change the answer ring pattern for distinctive ringing.....

.....
.....
.....

.....
.....
.....

29 Test your fax setup.....

.....
.....
.....

.....
.....
.....

.....
.....
.....

.....
.....
.....30 Set the fax header.....

.....
.....
.....

.....
.....
.....
.....
.....
.....
.....
.....
.....
.....

..30 Use the HP All-in-One features Load originals and load paper...

.....
.....
.....
.....
.....
.....
.....
.....
.....
.....

....32 Load an original in the automatic document feeder.

.....
.....
.....
.....
.....
.....
.....
.....

....32 Load an original on the glass.

.....
.....
.....
.....
.....
.....
.....
.....
.....
.....

...33 Load full-size paper.....

.....
.....
.....
.....
.....
.....
.....
.....
.....
.....

.....
.....
.....
.....

.....
..33 Load 10 x 15 cm (4 x 6 inch) photo paper...

.....
.....
.....
.....
.....

.....
.....
.....

.....35 2 3 4 1 Contents Avoid paper jams.....

.....
.....
.....
.....

.....
.....
.....
.....

.....
.....
.....
.....

.....
.....
.....

...36 View and select photos.....

.....
.....
.....
.....

.....
.....
.....
.....

.....
.....
.....
.....

..36 Scan an image...

.....
.....

.....
.....
.....
.....

.....

.....
.....
.....

.....
.....
.....
.....

.....
.....
....38 Scan an original to a computer.
.....

.....
.....
.....
.....
.....

.....
.....
.....
.....

.....
.....
38 Scan an original to a memory card or storage device....
.....

.....
.....
.....
.....

.....
.38 Make a copy....
.....

.....
.....
.....
.....
.....

.....
.....
.....
.....

.....
.....
.....
.....

.....
.....
.39 Send a basic fax....
.....

.....
.....
.....
.....

.....
.....
.....

.....
.....
.....
.....

39 Check the estimated ink levels.....

.....
.....
.....
.....

.....
.....
.....

.....
.....
.....

..40 Replace the ink cartridges.....

.....
.....
.....
.....

.....
.....
.....

.....
.....
.....

.....41 Clean the HP All-in-One....

.....
.....
.....

.....
.....
.....

.....
.....
.....

.....
.....
.....

...43 Clean the glass.....

.....
.....
.....
.....

.....
.....
.....
.....

.....
.....
.....
.....

.....
.....

...43 Clean the lid backing..

.....

.....
.....
.....
.....

.....
.....
.....
.....

.....
.....
.....
.....

....44 5 Troubleshooting and support Uninstall and reinstall the software.....

.....
.....
.....

.....
.....
.....
.....

.....
.....
.....
.....

.....46 Hardware setup troubleshooting....

.....
.....
.....

.....
.....
.....
.....

.....
.....
.....
.....

46 Network troubleshooting....

.....
.....
.....

.....
.....

.....
.....

.....
.....
.....

.....
.....
.....

.....49 *Wired network setup troubleshooting...*

.....
.....
.....

.....
.....
.....

.....
.....

...49 *Wireless setup troubleshooting..*

.....

.....
.....
.....

.....
.....
.....

.....
.....

...51 *Network software installation troubleshooting..*

.....

.....
.....
.....

.....
.....
.....

.....53 *Fax setup troubleshooting...*

.....
.....
.....

.....
.....
.....

.....
.....
.....

.....
.....
.....

.....68 *Technical information System requirements..*

.....
.....
.....

.....
.....
.....

.....
.....
.....

.....
.....
.....

69 Product specifications.....

.....
.....
.....

.....
.....
.....

.....
.....
.....

.....
.....
.....

.69 Energy Star® notice.....

.....
.....
.....

.....
.....
.....

.....
.....
.....

....69 Ink cartridge yield.

.....
.....
.....

.....
.....
.....

.70 Regulatory notices....

.....70 Warranty...

...71 Contents 6 2 1 HP All-in-One overview Use the HP All-in-One to quickly and easily accomplish tasks such as making a copy, scanning documents, printing photos, or sending and receiving faxes You can access many HP All-in-One functions directly from the control panel, without turning on your computer. NOTE: This guide introduces basic operations and troubleshooting, as well as provides information for contacting HP support and ordering supplies.

The onscreen Help details the full range of features and functions, including use of the HP Photosmart software that came with the HP All-in-One. The HP All-in-One at a glance HP All-in-One overview Label 1 2 3 4 5 6 7 Description Automatic document feeder Color graphics display (also referred to as the display) Output tray Paper-width guide for the main input tray Main input tray (also referred to as the input tray) Paper tray extender (also referred to as the tray extender) Paper-width and paper-length guides for the photo tray HP All-in-One overview 3 Chapter 1 (continued) Label 8 9 10 11 12 13 14 15 16 17 HP All-in-One overview 18 19 20 * Description Paper-length guide for the main input tray Photo tray Ink cartridge door Front USB port for your camera or other storage device Memory card slots and Photo light Control panel Glass Lid backing Ethernet port Rear USB port Power connection* 1-LINE (fax) and 2-EXT (phone) ports Two-sided printing accessory Use only with the power adapter supplied by HP. Control panel features The following diagram and related table provide a quick reference to the HP All-in-One control panel features. 4 HP All-in-One overview Label 1 2 3 4 Name and Description Display: Displays menus, photos, and messages. The angle of the display can be changed for better viewing. Place a finger in the indented area to the left of the display

and then pull up. Attention light: Indicates a problem occurred. See the display for more information. Back: Returns to the previous screen on the display. Directional pad: Allows you to navigate through menu options by pressing the up, down, left, or right arrow buttons.

If you are zooming in on a photo, you can also use the arrow buttons to pan around the photo and select a different area to print. 5 6 OK: Selects a menu setting, value, or photo on the display. Zoom out - (magnifying glass icon): Zooms out to show more of a photo. If you press this button when a photo is shown on the display at 100%, the Fit to Page feature is applied to the photo automatically. Zoom in + (magnifying glass icon): Zooms in to enlarge the image on the display. You can also use this button together with the arrows on the directional pad to adjust the crop box for printing. Photo Menu: Launches the Photosmart Express menu for printing, saving, editing, and sharing photos. Red Eye Removal: Turns the Red Eye Removal feature On or Off. By default, this feature is turned off. When the feature is turned on, the HP All-in-One automatically corrects red eye coloring in the photo currently shown on the display. Copy Menu: Opens the Copy Menu where you can select copy options, such as number of copies, paper size, and paper type. Reprints: Enables you to make a copy of an original photo placed on the glass. Fax Menu: Presents the Enter Fax Number screen to enter a fax number. If you press it again, the Fax Menu appears wheress WLAN 802.11 network setup" on page 9 "Wireless ad hoc network setup" on page 12 "Install the software for a network connection" on page 16 "Connect to additional computers on a network" on page 16 "Change the HP All-in-One from a USB connection to a network connection" on page 17 "Manage your network settings" on page 17 "Network troubleshooting" on page 49 NOTE: You can connect the HP All-in-One to either a wireless or wired network, but not both at the same time.



[You're reading an excerpt. Click here to read official HP PHOTOSMART C7280 user guide](http://yourpdfguides.com/dref/4167513)
<http://yourpdfguides.com/dref/4167513>

Wired network setup This section describes how to connect the HP All-in-One to a router, switch, or hub using an Ethernet cable and how to install the HP All-in-One software for a network connection. This is known as a wired or Ethernet network. Network setup 7 Network setup Chapter 2 What you need for a wired network Before you connect the HP All-in-One to a network, make sure you have all of the required materials. A functional Ethernet network that includes a router, switch, or hub with an Ethernet port. CAT-5 Ethernet cable.

Although standard Ethernet cables look similar to standard telephone cables, they are not interchangeable. There is a different number of wires in each one, and each has a different connector. An Ethernet cable connector (also called an RJ-45 connector) is wider and thicker and always has 8 contacts on the end.

A phone connector has between 2 and 6 contacts. A desktop computer or laptop with an Ethernet connection. NOTE: The HP All-in-One supports both 10 Mbps and 100 Mbps Ethernet networks. If you are purchasing, or have purchased, a network interface card (NIC), make sure it can operate at either speed. Network setup 8 Connect the HP All-in-One to the network To connect the HP All-in-One to the network, use the Ethernet port on the back of the device. To connect the HP All-in-One to the network 1. Remove the yellow plug from the back of the HP All-in-One.

Network setup 2. Connect the Ethernet cable to the Ethernet port on the back of the HP All-in-One. 3. Connect the other end of the Ethernet cable to an available port on your Ethernet router, switch, or wireless router. 4. Once you have connected the HP All-in-One to the network, install the software as described in "Install the software for a network connection" on page 16. Integrated wireless WLAN 802.11 network setup For optimal performance and security in your wireless network, HP recommends you use a wireless router or access point (802.11) to connect the HP All-in-One and the other network elements. When network elements are connected through a wireless router or access point, this is called an infrastructure network.

Integrated wireless WLAN 802.11 network setup 9 Network setup Chapter 2 The advantages of a wireless infrastructure network as compared to an ad hoc network include: Advanced network security Enhanced reliability Network flexibility Better performance, especially with 802.11 g mode Shared Broadband Internet access To set up the HP All-in-One on an integrated wireless WLAN 802.11 network, you need to do the following: First, collect all of the required materials. Next, connect the HP All-in-One to the wireless router, and run the Wireless Setup Wizard.

Finally, install the software. See this section: "What you need for an integrated wireless WLAN 802.11 network" on page 10 "Connect to an integrated wireless WLAN 802.11 network" on page 10 "Install the software for a network connection" on page 16 What you need for an integrated wireless WLAN 802.11 network To connect the HP All-in-One to an integrated wireless WLAN 802.

11 network, you will need the following: A wireless 802.11 network that includes a wireless router or access point. A computer with either wireless networking support or a network interface card (NIC). The computer must be connected to the wireless network that you intend to install the HP All-in-One on. Network name (SSID). WEP key or WPA Passphrase (if needed). If you connect the HP All-in-One on a wireless network that has Internet access, HP recommends that you use a wireless router (access point or base station) that uses Dynamic Host Configuration Protocol (DHCP). Network setup 10 Connect to an integrated wireless WLAN 802.11 network The Wireless Setup Wizard provides an easy way to connect the HP All-in-One to your network. You can also use SecureEasySetup, if your wireless router or access point supports this feature.

See the documentation that came with your wireless router or access point to find out if it supports using EasySetup and for additional setup instructions. Network setup CAUTION: To prevent other users from accessing your wireless network, HP strongly recommends using a password or passphrase (WPA or WEP security) and a unique network name (SSID) for your wireless router. Your wireless router might have been shipped with a default network name, which is typically the manufacturer name. If you use the default network name, your network can be easily accessed by other users using the same default network name (SSID). It also means that the HP All-in-One might accidentally connect to a different wireless network in your area which uses the same network name. If this happens you will not be able to access the HP All-in-One. For more information on how to change the network name, see the documentation that came with your wireless router. NOTE: Before connecting to a wireless infrastructure network, ensure that the ethernet cable is not connected to the HP All-in-One. To connect the HP All-in-One with the Wireless Setup Wizard 1. Write down the following information about your wireless router or access point: · Network Name (also called SSID) · WEP Key, WPA Passphrase (if needed) If you do not know where to find this information, see the documentation that came with your wireless router or access point.

You might be able to find the network name (SSID) and the WEP key or WPA passphrase on the Embedded Web Server for the wireless router or access point.

NOTE: HP provides an online tool that might be able to find your wireless security settings automatically. Go to: www.hp.com/go/networksetup.

2. On the control panel of the HP All-in-One, press Setup. 3. Press until Network is highlighted, and then press OK. 4.

Press to highlight Wireless Setup Wizard, and then press OK. This runs the Wireless Setup Wizard. The setup wizard searches for available networks, and then displays a list of detected network names (SSIDs). The networks with the strongest signal appear first, the weakest appear last. 5. Press to highlight the name of the network you wrote down in step 1, and then press OK. If you do not see your network name in the list a. Select Enter a New Network Name (SSID). If necessary, use the to highlight it, and then press OK. The visual keyboard appears.

b. Enter the SSID. Use the arrow buttons on the HP All-in-One control panel to highlight a letter or number on the visual keyboard, and then press OK to select it. NOTE: You must enter the exact uppercase (capital) and lowercase (small) letters. Otherwise, the wireless connection will fail. Integrated wireless WLAN 802.11 network setup 11 Network setup Chapter 2 c. When you have finished entering the new SSID, use the arrow buttons to highlight Done on the visual keyboard, and then press OK. TIP: If the HP All-in-One is unable to discover the network based on the network name you entered, you will see the following prompts.



[You're reading an excerpt. Click here to read official HP](http://yourpdfguides.com/dref/4167513)

[PHOTOSMART C7280 user guide](http://yourpdfguides.com/dref/4167513)

<http://yourpdfguides.com/dref/4167513>

You may want to move the HP All-in-One closer to the computer and try running the Wireless Setup Wizard again to automatically discover the network. d. Press until Infrastructure is highlighted, and then press OK. e. Press until WEP encryption or WPA encryption is highlighted, and then press OK. If you do not want to use WEP encryption, press until No, my network does not use encryption is highlighted, and then press OK.

Go to step 7. 6. If prompted, enter your WPA or WEP key as follows: a. Use the arrow buttons to highlight a letter or number on the visual keyboard, and then press OK to select it. NOTE: You must enter the exact uppercase (capital) and lowercase (small) letters.

Otherwise, the wireless connection will fail. b. When you are finished entering the WPA or WEP key, use the arrow buttons to highlight Done on the visual keyboard. c. Press OK to confirm. The HP All-in-One will attempt to connect to the network. If a message says you entered an invalid WPA or WEP key, check the key you wrote down for your new network, follow the prompts to correct the key, and then try again. 7. When the HP All-in-One connects successfully to the network, install the software on each computer that will use the device over the network. To connect the HP All-in-One with SecureEasySetup 1.

Activate SecureEasySetup on your wireless router or access point. 2. On the control panel of the HP All-in-One, press Setup. 3. Press until Network is highlighted, and then press OK. 4. Press to highlight Wireless Setup Wizard, and then press OK. 5. Follow the onscreen prompts on the display to complete the connection. 6.

When the HP All-in-One connects successfully to the network, go to your computer to install the software on each computer that will use the network. NOTE: If the connection fails, the wireless router or access point might have timed out after you activated SecureEasySetup. Repeat the above task, ensuring that you complete the steps on the control panel of the HP All-in-One immediately after pressing the button on the wireless router or access point. Network setup Wireless ad hoc network setup Use this section if you want to connect the HP All-in-One to a wireless-capable computer without using a wireless router or access point. 12 Network setup NOTE: An ad hoc connection is available if you do not have a wireless router or access point.

However, it provides little flexibility, a low level of network security, and slower network performance than with a wireless router or access point. In order to connect the HP All-in-One to your computer (ad hoc), you need to create an ad hoc network profile on your computer. This includes choosing a network name (SSID) and WEP security (optional but recommended) for your ad hoc network. What you need for an ad hoc network To connect the HP All-in-One to a wireless network, you will need a Windows computer with a wireless network adapter. Create a network profile for a Windows XP computer Prepare your computer for an ad hoc connection by creating a network profile.

To create a network profile NOTE: The HP All-in-One comes configured with a network profile with hpsetup as the network name (SSID). However, for security and privacy HP recommends you create a new network profile on your computer as described here. 1. In the Control Panel, double-click Network Connections. 2. On the Network Connections window, right-click the Wireless Network Connection. If you see Enable on the pop-up menu, select it. Otherwise, if you see Disable on the menu, the wireless connection is already enabled. 3. Right-click the Wireless Network Connection icon, and then click Properties.

4. Click the Wireless Networks tab. 5. Select the Use Windows to configure my wireless network settings check box. 6. Click Add, and then do the following: a. In Network name (SSID) box, type in a unique network name of your choice. NOTE: The network name is case sensitive, so it is important to remember any uppercase (capital) and lowercase (small) letters. b. If there is a Network Authentication list, select Open.

Otherwise, go to the next step. c. In the Data encryption list, select WEP. NOTE: It is possible to create a network that does not use a WEP key. However, HP recommends using a WEP key in order to secure your network.

Wireless ad hoc network setup 13 Network setup Chapter 2 d. Make sure that the check box is not selected next to The key is provided for me automatically. If it is selected, click the check box to clear it. e. In the Network key box, type a WEP key that has exactly 5 or exactly 13 alphanumeric (ASCII) characters.

For example, if you enter 5 characters, you might enter ABCDE or 12345. Or, if you enter 13 characters, you might enter ABCDEF1234567. (12345 and ABCDE are examples only. Select a combination of your choosing.) Alternatively, you can use HEX (hexadecimal) characters for the WEP key. A HEX WEP key must be 10 characters for 40 bit encryption, or 26 characters for 128 bit encryption. f. In the Confirm network key box, type the same WEP key you typed in the previous step. g. Write down the WEP key exactly as you typed it, including uppercase and lowercase letters.

NOTE: You must remember the exact uppercase (capital) and lowercase (small) letters. If you enter your WEP key incorrectly on the HP All-in-One, the wireless connection will fail. h. Select the check box for This is a computer-to-computer (ad hoc) network; wireless access points are not used. i. Click OK to close the Wireless network properties window, and then click OK again. j. Click OK again to close the Wireless Network Properties Connection window.

Create a network profile for other operating systems If you have an operating system other than Windows XP, HP recommends that you use the configuration program that came with your wireless LAN card. To find the configuration program for your wireless LAN card, access your computer's list of programs.

Using the LAN card configuration program, create a network profile that has the following values: · Network setup 14 Network name (SSID): Mynetwork (example only) NOTE: You should create a network name that is unique and easy for you to remember. Just remember that the network name is case-sensitive. Therefore, you must remember which letters are uppercase and lowercase. · · Communication mode: Ad Hoc Encryption: enabled Connect to a wireless ad hoc network You can use the Wireless Setup Wizard to connect the HP All-in-One to a wireless ad hoc network. To connect to a wireless ad hoc network 1.

On the control panel of the HP All-in-One, press Setup. 2. Press until Network is highlighted, and then press OK. Network setup 3. Press to highlight Wireless Setup Wizard, and then press OK.

This runs the Wireless Setup Wizard. The setup wizard searches for available networks, and then displays a list of detected network names (SSIDs). The infrastructure networks appear first in the list, followed by available ad hoc networks. The networks with the strongest signal appear first, the weakest appear last.



[You're reading an excerpt. Click here to read official HP](http://yourpdfguides.com/dref/4167513)

[PHOTOSMART C7280 user guide](http://yourpdfguides.com/dref/4167513)

<http://yourpdfguides.com/dref/4167513>

4. On the display, look for the network name you created on your computer (for example, Mynetwork). 5. Use the arrow buttons to highlight the network name, and then press OK. If you found your network name and selected it, go on to step 6. If you do not see your network name in the list a.

Select Enter a New Network Name (SSID). The visual keyboard appears. b. Enter the SSID. Use the arrow buttons on the HP All-in-One control panel to highlight a letter or number on the visual keyboard, and then press OK to select it. NOTE: You must enter the exact uppercase (capital) and lowercase (small) letters. Otherwise, the wireless connection will fail. c. When you have finished entering the new SSID, use the arrow buttons to highlight Done on the visual keyboard, and then press OK. TIP: If the HP All-in-One is unable to discover the network based on the network name you entered, you will see the following prompts.

You may want to move the HP All-in-One closer to the computer and try running the Wireless Setup Wizard again to automatically discover the network. d.

Press until Ad Hoc is highlighted, and then press OK. e. Press until Yes, my network uses WEP encryption is highlighted, and then press OK.

The visual keyboard displays. If you do not want to use WEP encryption, press until No, my network does not use encryption is highlighted, and then press OK. Go to step 7. 6. If prompted, enter your WEP key as follows.

Otherwise go to step 7. a. Use the arrow buttons to highlight a letter or number on the visual keyboard, and then press OK to select it. NOTE: You must enter the exact uppercase (capital) and lowercase (small) letters. Otherwise, the wireless connection will fail. b. When you are finished entering the WEP key, use the arrow buttons to highlight Done on the visual keyboard. 7. Press OK again to confirm. The HP All-in-One will attempt to connect to the SSID.

If a message says you entered an invalid WEP key, check the key you wrote down for your new network, follow the prompts to correct the WEP key, and then try again. 8. When the HP All-in-One connects successfully to the network, go to your computer to install the software. Wireless ad hoc network setup 15 Network setup Chapter 2 Install the software for a network connection Use this section to install the HP All-in-One software on a computer connected to a network. Before you install the software, make sure you have connected the HP All-in-One to a network. NOTE: If your computer is configured to connect to a series of network drives, make sure that your computer is currently connected to these drives before installing the software. Otherwise, HP All-in-One installation software might try to use one of the reserved drive letters, and you will not be able to access that network drive on your computer. NOTE: Installation time can range from 20 to 45 minutes depending on your operating system, the amount of available space, and the processor speed of your computer. To install the Windows HP All-in-One software 1. Quit all applications running on your computer, including any virus detection software.

2. Insert the Windows CD that came with the HP All-in-One into the CD-ROM drive on your computer and follow the onscreen instructions. 3. If a dialog box about firewalls appears, follow the instructions. If you see firewall popup messages, you must always accept or allow the pop-up messages.

4. On the Connection Type screen, select Through the network, and then click Next. The Searching screen appears as the Setup program searches for the HP All-in-One on the network. 5. On the Printer Found screen, verify that the printer description is correct.

If more than one printer is found on the network, the Printers Found screen appears. Select the HP All-in-One you want to connect. 6. Follow the prompts to install the software. When you have finished installing the software, the HP All-in-One is ready for use. 7. If you disabled any virus detection software on your computer, make sure to enable it again. 8. To test your network connection, go to your computer and print a self-test report to the HP All-in-One. Network setup Connect to additional computers on a network You can share the HP All-in-One on a network so that more computers can use it.

If the HP All-in-One is already connected to a computer on the network, you must install the HP All-in-One software for each additional computer. During the installation, the software will discover the HP All-in-One on the network for each of the computers. Once you have set up the HP All-in-One on the network you will not need to configure it again when you add additional computers. NOTE: You can connect the HP All-in-One to either a wireless or wired network, but not both at the same time. 16 Network setup Change the HP All-in-One from a USB connection to a network connection If you first install the HP All-in-One with a USB connection, you can later change to either a wireless or Ethernet network connection. If you already understand how to connect to a network, you can use the general directions below. NOTE: For optimal performance and security in your wireless network, use an access point (such as a wireless router) to connect the HP All-in-One. To change a USB connection to an integrated wireless WLAN 802.11 connection 1. Unplug the USB connection from the back of the HP All-in-One.

2. On the control panel of the HP All-in-One, press Setup. 3. Press until Network is highlighted, and then press OK. 4.

Press to highlight Wireless Setup Wizard, and then press OK. This runs the Wireless Setup Wizard. 5. Install the software for a network connection, choose Add a Device, and then choose Through the network. 6.

When the installation is complete, open Printers and Faxes (or Printers) in the Control Panel and delete the printers for the USB installation. To change a USB connection to a wired (Ethernet) connection 1. Unplug the USB connection from the back of the HP All-in-One. 2. Connect an Ethernet cable from the Ethernet port on the back of the HP All-in-One to an available Ethernet port on the router or switch. 3. Install the software for a network connection, choose Add a Device, and then choose Through the network. 4. When the installation is complete, open Printers and Faxes (or Printers) in the Control Panel and delete the printers from the previous USB installation. For more detailed instructions on connecting the HP All-in-One to a network, see: Network setup . . .

"Wired network setup" on page 7 "Integrated wireless WLAN 802.

11 network setup" on page 9 "Wireless ad hoc network setup" on page 12 Manage your network settings You can manage network settings for the HP All-in-One through the HP All-in-One control panel. Additional advanced settings are available in the Embedded Web Server, a configuration and status tool you access from your Web browser using an existing network connection to the HP All-in-One. Change basic network settings from the control panel The HP All-in-One control panel enables you to set up and manage a wireless connection and to perform a variety of network management tasks.



[You're reading an excerpt. Click here to read official HP PHOTOSMART C7280 user guide](http://yourpdfguides.com/dref/4167513)
<http://yourpdfguides.com/dref/4167513>

This includes viewing the network settings, restoring the network defaults, turning the wireless radio on and off, and changing the network settings. Change the HP All-in-One from a USB connection to a network connection 17 Chapter 2 Use the Wireless Setup Wizard The Wireless Setup Wizard provides an easy way to set up and manage a wireless connection to the HP All-in-One. 1. On the control panel of the HP All-in-One, press Setup. 2. Press until Network is highlighted, and then press OK. 3.

Press to highlight Wireless Setup Wizard, and then press OK. This runs the Wireless Setup Wizard. View and print network settings You can display a summary of the network settings on the HP All-in-One control panel, or you can print a more detailed configuration page. The network configuration page lists all of the important network settings such as the IP address, link speed, DNS, and mDNS. 1.

On the control panel of the HP All-in-One, press Setup. 2. Press until Network is highlighted, and then press OK. The Network menu appears. 3. Press until View Network Settings is highlighted, and then press OK. The View Network Settings menu appears. 4. Do one of the following: · To display wired network settings, press until Display Wired Summary is highlighted, and then press OK. This displays a summary of the wired (Ethernet) network settings. ·

To display wireless network settings, press until Display Wireless Summary is highlighted, and then press OK. This displays a summary of the wireless network settings. · To print the network configuration page, press until Print Network Configuration Page is highlighted, and then press OK. This prints the network configuration page. Restore network defaults You can reset the network settings to what they were when you purchased the HP All-in-One.

Network setup 18 CAUTION: This will erase all wireless setup information that you have entered. In order to restore this information, you will need to run the Wireless Setup Wizard again. 1. 2. 3. 4. On the control panel of the HP All-in-One, press Setup. Press until Network is highlighted, and then press OK. Press until Restore Network Defaults is highlighted, and then press OK. Press OK to confirm that you want to restore the network defaults.

Turn the wireless radio on and off The wireless radio is off by default. In order to stay connected to a wireless network, the radio must stay on. When the radio is on, the blue light on the front of the HP All-in-One is lit. However, if the HP All-in-One is connected to a wired network or you have a USB connection, the radio is not used. In this case you might want to turn the radio off.

1. On the control panel of the HP All-in-One, press Setup. 2. Press until Network is highlighted, and then press OK. Network setup 3. Press 4. Press until Wireless Radio is highlighted, and then press OK. to highlight On or Off, and then press OK. Print the wireless network test The wireless network test performs a series of diagnostic tests to determine whether network setup is successful. The wireless network test prints automatically when the Wireless Setup Wizard is run. You also can print the wireless network test at any time. 1. On the control panel of the HP All-in-One, press Setup. 2. Press until Network is highlighted, and then press OK.

3. Press until Wireless Network Test is highlighted, and then press OK. The Wireless Network Test prints. Change advanced network settings from the control panel settings The advanced network settings are provided for your convenience. However, unless you are an advanced user, you should not change any of these settings. Set link speed You can change the speed at which data is transmitted over the network. The default is Automatic. 1. Press Setup. 2.

Press until Network is highlighted, then press OK. The Network menu appears. 3. Press until Advanced Setup is highlighted, and then press OK. Press until Set Link Speed is highlighted, and then press OK.

4. Press to select the link speed that matches your network hardware, and then press OK to confirm the setting. · Automatic · 10-Full · 10-Half · 100-Full · 100-Half Change IP settings The default setting for the IP settings is Automatic, which sets the IP settings automatically. However, if you are an advanced user, you might want to manually change the IP address, subnet mask, or the default gateway. To see the IP address and subnet mask of the HP All-in-One, print a network configuration page from the HP All-in-One.

NOTE: When manually entering an IP setting, you must already be connected to an active network, otherwise the setting will not stay when you exit from the menu. CAUTION: Be careful when manually assigning an IP address. If you enter an invalid IP address during the installation, your network components will not be able to connect with the HP All-in-One. 1. Press Setup. 2. Press until Network is highlighted, then press OK. The Network menu appears. Manage your network settings 19 Network setup Chapter 2 3. Press until Advanced Setup is highlighted, and then press OK.

4. Press until IP Settings is highlighted, and then press OK. If the HP All-in-One is already connected to a wired network, you are prompted to confirm that you want to change the IP settings. Press OK. 5. Press until Manual is highlighted, and then press OK. 6. Press to highlight one of the following IP settings, and then press OK. · IP Address · Subnet Mask · Default Gateway 7. Enter your changes, and then press OK to confirm the setting.

Network setup 20 Network setup 3 Fax setup After completing all the steps in the Setup Guide, use the instructions in this section to complete your fax setup. Please keep your Setup Guide for later use. In this section, you will learn how to set up the HP All-in-One so that faxing works successfully with equipment and services you might already have on the same phone line as the HP All-in-One. TIP: You can also use the Fax Setup Wizard (Windows) or Fax Setup Utility (Mac) to help you quickly set up some important fax settings such as the answer mode and fax header information. You can access the Fax Setup Wizard (Windows) or Fax Setup Utility (Mac) through the software you installed with the HP All-in-One.

After you run the Fax Setup Wizard (Windows) or Fax Setup Utility (Mac), follow the procedures in this section to complete your fax setup. Set up the HP All-in-One for faxing Before you begin setting up the HP All-in-One for faxing, determine which type of equipment or services you have on the same phone line. From the first column in the following table, choose the combination of equipment and services applicable to your home or office setting. Then look up the appropriate setup case in the second column. Step-by-step instructions are included for each case later in this section.

Other equipment/services sharing your fax line None. You have a dedicated phone line for faxing. A digital subscriber line (DSL) service through your telephone company.



[You're reading an excerpt. Click here to read official HP PHOTOSMART C7280 user guide](http://yourpdfguides.com/dref/4167513)
<http://yourpdfguides.com/dref/4167513>

(DSL might be called ADSL in your country/ region.) A private branch exchange (PBX) phone system or an integrated services digital network (ISDN) system. A distinctive ring service through your telephone company. Voice calls. You receive both voice and fax calls on this phone line. Voice calls and voice mail service. You receive both voice and fax calls on this phone line and subscribe to a voice mail service through your telephone company.

"Case F: Shared voice/fax line with voice mail" on page 27 "Case C: Set up the HP All-in-One with a PBX phone system or an ISDN line" on page 24 "Case D: Fax with a distinctive ring service on the same line" on page 25 "Case E: Shared voice/fax line" on page 26 Recommended fax setup "Case A: Separate fax line (no voice calls received)" on page 22 "Case B: Set up the HP All-in-One with DSL" on page 23 Fax setup 21 Fax setup For additional fax setup information, in specific countries/regions, see the Fax Configuration website listed below. Chapter 3 Austria Germany Switzerland (French) Switzerland (German) United Kingdom Spain The Netherlands Belgium (France) Belgium (Dutch) Portugal Sweden Finland Denmark Norway Ireland France Italy South Africa Poland Russia North America www.hp.com/at/faxconfig www.hp.com/de/faxconfig www.hp.com/ch/fr/faxconfig www.hp.com/ch/de/faxconfig www.hp.com/uk/faxconfig www.hp.com/es/faxconfig www.hp.com/nl/faxconfig www.hp.com/be/fr/faxconfig www.hp.com/be/nl/faxconfig www.hp.com/pt/faxconfig www.hp.com/se/faxconfig www.hp.com/fi/faxconfig www.hp.com/dk/faxconfig www.hp.com/no/faxconfig www.hp.com/ie/faxconfig www.hp.com/fr/faxconfig www.hp.com/it/faxconfig www.hp.com/za/faxconfig www.hp.pl/faxconfig www.hp.ru/faxconfig www.hp.com/us/faxsetup Case A: Separate fax line (no voice calls received) If you have a separate phone line on which you receive no voice calls, and you have no other equipment connected on this phone line, set up the HP All-in-One as described in this section. Fax setup 22 Fax setup Figure 3-1 Back view of the HP All-in-One 1 2 Telephone wall jack Use the phone cord supplied in the box with the HP All-in-One to connect to the "1-LINE" port To set up the HP All-in-One with a separate fax line 1.

Using the phone cord supplied in the box with the HP All-in-One, connect one end to your telephone wall jack, then connect the other end to the port labeled 1-LINE on the back of the HP All-in-One. NOTE: If you do not use the supplied cord to connect from the telephone wall jack to the HP All-in-One, you might not be able to fax successfully. This special phone cord is different from the phone cords you might already have in your home or office. 2. Turn on the Auto Answer setting.

3. (Optional) Change the Rings to Answer setting to the lowest setting (two rings). 4. Run a fax test. When the phone rings, the HP All-in-One will answer automatically after the number of rings you set in the Rings to Answer setting. Then it will begin emitting fax reception tones to the sending fax machine and receive the fax. Case B: Set up the HP All-in-One with DSL If you have a DSL service through your telephone company, use the instructions in this section to connect a DSL filter between the telephone wall jack and the HP All-in-One. The DSL filter removes the digital signal that can interfere with the HP All-in-One, so the HP All-in-One can communicate properly with the phone line. (DSL might be called ADSL in your country/region.) NOTE: If you have a DSL line and you do not connect the DSL filter, you will not be able to send and receive faxes with the HP All-in-One.

Set up the HP All-in-One for faxing 23 Fax setup Chapter 3 Figure 3-2 Back view of the HP All-in-One 1 2 3 Telephone wall jack DSL filter and cord supplied by your DSL provider Use the phone cord supplied in the box with the HP All-in-One to connect to the "1-LINE" port To set up the HP All-in-One with DSL 1. Obtain a DSL filter from your DSL provider. 2. Using the phone cord supplied in the box with the HP All-in-One, connect one end to your telephone wall jack, then connect the other end to the port labeled 1-LINE on the back of the HP All-in-One. NOTE: If you do not use the supplied cord to connect from the telephone wall jack to the HP All-in-One, you might not be able to fax successfully. This special phone cord is different from the phone cords you might already have in your home or office. 3. Connect the DSL filter cord to the telephone wall jack. NOTE: If you have other office equipment or services attached to this phone line, such as a distinctive ring service, answering machine, or voice mail, see the appropriate section in this section for additional setup guidelines. 4.

Run a fax test. Case C: Set up the HP All-in-One with a PBX phone system or an ISDN line If you are using either a PBX phone system or an ISDN converter/terminal adapter, make sure you do the following: Fax setup 24 Fax setup · If you are using either a PBX or an ISDN converter/terminal adaptor, connect the HP All-in-One to the port that is designated for fax and phone use. Also, make sure that the terminal adapter is set to the correct switch type for your country/region, if possible. NOTE: Some ISDN systems allow you to configure the ports for specific phone equipment. For example, you might have assigned one port for telephone and Group 3 fax and another port for multiple purposes.

If you have problems when connected to the fax/phone port of your ISDN converter, try using the port designated for multiple purposes; it might be labeled "multi-combi" or something similar. · If you are using a PBX phone system, set the call waiting tone to "off". NOTE: Many digital PBX systems include a call-waiting tone that is set to "on" by default. The call waiting tone will interfere with any fax transmission, and you will not be able to send or receive faxes with the HP All-in-One. Refer to the documentation that came with your PBX phone system for instructions on how to turn off the call-waiting tone.

· If you are using a PBX phone system, dial the number for an outside line before dialing the fax number. Make sure you use the supplied cord to connect from the telephone wall jack to the HP All-in-One. If you do not, you might not be able to fax successfully. This special phone cord is different from the phone cords you might already have in your home or office. If the supplied phone cord is too short, you can purchase a coupler from your local electronics store and extend it. Case D: Fax with a distinctive ring service on the same line If you subscribe to a distinctive ring service (through your telephone company) that allows you to have multiple phone numbers on one phone line, each with a different ring pattern, set up the HP All-in-One as described in this section. Figure 3-3 Back view of the HP All-in-One 1 2 Telephone wall jack Fax setup Use the phone cord supplied in the box with the HP All-in-One to connect to the "1-LINE" port Set up the HP All-in-One for faxing 25 Chapter 3 To set up the HP All-in-One with a distinctive ring service 1.



[You're reading an excerpt. Click here to read official HP PHOTOSMART C7280 user guide](http://yourpdfguides.com/dref/4167513)
<http://yourpdfguides.com/dref/4167513>

Using the phone cord supplied in the box with the HP All-in-One, connect one end to your telephone wall jack, then connect the other end to the port labeled 1-LINE on the back of the HP All-in-One. NOTE: If you do not use the supplied cord to connect from the telephone wall jack to the HP All-in-One, you might not be able to fax successfully. This special phone cord is different from the phone cords you might already have in your home or office.

2. Turn on the Auto Answer setting. 3. Change the Distinctive Ring setting to match the pattern that the telephone company assigned to your fax number. NOTE: By default, the HP All-in-One is set to answer all ring patterns. If you do not set the Distinctive Ring to match the ring pattern assigned to your fax number, the HP All-in-One might answer both voice calls and fax calls or it might not answer at all. 4. (Optional) Change the Rings to Answer setting to the lowest setting (two rings). 5. Run a fax test.

The HP All-in-One will automatically answer incoming calls that have the ring pattern you selected (Distinctive Ring setting) after the number of rings you selected (Rings to Answer setting). Then it will begin emitting fax reception tones to the sending fax machine and receive the fax. Case E: Shared voice/fax line If you receive both voice calls and fax calls at the same phone number, and you have no other office equipment (or voice mail) on this phone line, set up the HP All-in-One as described in this section. Figure 3-4 Back view of the HP All-in-One 1 2 Fax setup 26 Fax setup Telephone wall jack Use the phone cord supplied in the box with the HP All-in-One to connect to the "1-LINE" port To set up the HP All-in-One with a shared voice/fax line 1. Using the phone cord supplied in the box with the HP All-in-One, connect one end to your telephone wall jack, then connect the other end to the port labeled 1-LINE on the back of the HP All-in-One.

NOTE: If you do not use the supplied cord to connect from the telephone wall jack to the HP All-in-One, you might not be able to fax successfully. This special phone cord is different from the phone cords you might already have in your home or office. 2. Now you need to decide how you want the HP All-in-One to answer calls, automatically or manually: · If you set up the HP All-in-One to answer calls automatically, it answers all incoming calls and receives faxes. The HP All-in-One will not be able to distinguish between fax and voice calls in this case; if you suspect the call is a voice call, you will need to answer it before the HP All-in-One answers the call.

To set up the HP All-in-One to answer calls automatically, turn on the Auto Answer setting. · If you set up the HP All-in-One to answer faxes manually, you must be available to respond in person to incoming fax calls or the HP All-in-One cannot receive faxes. To set up the HP All-in-One to answer calls manually, turn off the Auto Answer setting. 3. Run a fax test. 4. Plug your phone into the telephone wall jack. 5. Do one of the following, depending on your phone system: · If you have a parallel-type phone system, remove the white plug from the port labeled 2-EXT on the back of the HP All-in-One, and then connect a phone to this port. · If you have a serial-type phone system, you might plug your phone directly on top of the HP All-in-One cable which has a wall plug attached to it.

If you pick up the phone before the HP All-in-One answers the call and hear fax tones from a sending fax machine, you will need to answer the fax call manually. Case F: Shared voice/fax line with voice mail If you receive both voice calls and fax calls at the same phone number, and you also subscribe to a voice mail service through your telephone company, set up the HP All-in-One as described in this section. NOTE: You cannot receive faxes automatically if you have a voice mail service at the same phone number you use for fax calls. You must receive faxes manually; this means you must be available to respond in person to incoming fax calls. If you want to receive faxes automatically instead, contact your telephone company to subscribe to a distinctive ring service, or to obtain a separate phone line for faxing. Set up the HP All-in-One for faxing 27 Fax setup Chapter 3 Figure 3-5 Back view of the HP All-in-One 1 2 Telephone wall jack Use the phone cord supplied in the box with the HP All-in-One to connect to the "1-LINE" port To set up the HP All-in-One with voice mail 1. Using the phone cord supplied in the box with the HP All-in-One, connect one end to your telephone wall jack, then connect the other end to the port labeled 1-LINE on the back of the HP All-in-One. NOTE: If you do not use the supplied cord to connect from the telephone wall jack to the HP All-in-One, you might not be able to fax successfully. This special phone cord is different from the phone cords you might already have in your home or office. 2. Turn off the Auto Answer setting. 3. Run a fax test. You must be available to respond in person to incoming fax calls, or the HP All-in-One cannot receive faxes. Change settings on the HP All-in-One to receive faxes In order to receive faxes successfully, you might need to change some settings on the HP All-in-One.

If you are unsure which setting to choose for a specific fax option, refer to the detailed fax setup instructions provided in this guide. Set the answer mode The answer mode determines whether the HP All-in-One answers incoming calls or not. · Turn on the Auto Answer setting if you want the HP All-in-One to answer faxes automatically. The HP All-in-One will answer all incoming calls and faxes. Turn off the Auto Answer setting if you want to receive faxes manually.

You must be available to respond in person to the incoming fax call or the HP All-in-One will not receive faxes. Fax setup 28 Fax setup To set the answer mode Press Auto Answer to turn the light on or off, as appropriate for your setup. When the Auto Answer light is on, the HP All-in-One answers calls automatically. When the light is off, the HP All-in-One does not answer calls. Set the number of rings before answering If you turn on the Auto Answer setting, you can specify how many rings should occur before the HP All-in-One automatically answers the incoming call. The Rings to Answer setting is important if you have an answering machine on the same phone line as the HP All-in-One, because you want the answering machine to answer the phone before the HP All-in-One does. The number of rings to answer for the HP All-in-One should be greater than the number of rings to answer for the answering machine. For example, set your answering machine to a low number of rings and the HP All-in-One to answer in the maximum number of rings. (The maximum number of rings varies by country/region.) In this setup, the answering machine will answer the call and the HP All-in-One will monitor the line.

If the HP All-in-One detects fax tones, the HP All-in-One will receive the fax.



[You're reading an excerpt. Click here to read official HP PHOTOSMART C7280 user guide](http://yourpdfguides.com/dref/4167513)
<http://yourpdfguides.com/dref/4167513>

If the call is a voice call, the answering machine will record the incoming message. To set the number of rings before answering from the control panel 1. Press Setup. 2. Press to highlight Basic Fax Setup and press OK. 3. Press to highlight Rings to Answer and then press OK. 4. Enter the appropriate number of rings by using the keypad, or press or the number of rings.

5. Press OK to accept the setting. to change Change the answer ring pattern for distinctive ringing Many phone companies offer a distinctive ringing feature that allows you to have several phone numbers on one phone line. When you subscribe to this service, each number will have a different ring pattern. You can set up the HP All-in-One to answer incoming calls that have a specific ring pattern.

If you connect the HP All-in-One to a line with distinctive ringing, have your telephone company assign one ring pattern to voice calls and another ring pattern to fax calls. HP recommends that you request double or triple rings for a fax number. When the HP All-in-One detects the specified ring pattern, it will answer the call and receive the fax. If you do not have a distinctive ring service, use the default ring pattern, which is All Rings. To change the distinctive ring pattern from the control panel 1.

Verify that the HP All-in-One is set to answer fax calls automatically. 2. Press Setup. 3. Press to highlight Advanced Fax Setup, and then press OK. 4. Press to highlight Distinctive Ring, and then press OK. 5. Press to highlight the appropriate option, and then press OK. When the phone rings with the ring pattern assigned to your fax line, the HP All-in-One answers the call and receives the fax.

Change settings on the HP All-in-One to receive faxes 29 Fax setup Chapter 3 Test your fax setup You can test your fax setup to check the status of the HP All-in-One and to make sure it is set up properly for faxing. Perform this test after you have completed setting up the HP All-in-One for faxing. The test does the following: Tests the fax hardware Verifies the correct type of phone cord is connected to the HP All-in-One Checks that the phone cord is plugged into the correct port Checks for a dial tone Checks for an active phone line Tests the status of your phone line connection The HP All-in-One prints a report with the results of the test. If the test fails, review the report for information on how to fix the problem and rerun the test. To test your fax setup from the control panel 1. Set up the HP All-in-One for faxing according to your particular home or office setup instructions. 2. Insert the ink cartridges and load full-size paper in the input tray before starting the test. 3. Press Setup.

4. Press to highlight Tools, and then press OK. 5. Press to highlight Run Fax Test, and then press OK. The HP All-in-One displays the status of the test on the display and prints a report.

6. Review the report. · If the test passes and you are still having problems faxing, check the fax settings listed in the report to verify the settings are correct. A blank or incorrect fax setting can cause problems faxing. · If the test fails, review the report for more information on how to fix any problems found.

7. After you pick up the fax report from the HP All-in-One, press OK. If necessary, resolve any problems found and rerun the test. Set the fax header The fax header prints your name and fax number on the top of every fax you send. HP recommends that you set up the fax header by using the software that you installed with the HP All-in-One. You can also set up the fax header from the control panel, as described here. NOTE: In some countries/regions the fax header information is a legal requirement. To set a default fax header from the control panel 1. Press Setup. 2.

Press to highlight Basic Fax Setup and press OK. 3. Press to highlight Fax Header, and then press OK. The visual keyboard appears on the display. Fax setup 30 Fax setup 4. Use the visual keyboard to enter your personal or company name. When you are finished, highlight Done on the visual keyboard, and then press OK. 5. Enter your fax number by using the numeric keypad, and then press OK. Set the fax header 31 Fax setup 4 Use the HP All-in-One features This chapter includes information about how to use the HP All-in-One for basic operations.

In addition, it provides instructions about how to load paper and replace the ink cartridges. Use the HP All-in-One features Load originals and load paper You can load many different types and sizes of paper in the HP All-in-One, including letter or A4 paper, legal paper, photo paper, transparencies, envelopes, and HP CD/DVD tattoo labels. By default, the HP All-in-One is set to detect the size and type of paper you load in the input tray automatically and then adjust its settings to generate the highest quality output for that paper. If you are using special papers, such as photo paper, transparency film, envelopes, or labels, or if you experience poor print quality using the automatically-adjusted settings, you can manually set the paper size and type for print and copy jobs. Load an original in the automatic document feeder You can copy, scan, or fax a single- or multiple-page letter-, A4-, or legal-size document by placing it in the document feeder tray.

The automatic document feeder holds up to 50 sheets of letter or A4 paper, or 35 sheets of legal paper. NOTE: Some features, such as the Fit to Page copy feature, do not work when you load your originals in the automatic document feeder. You must load your originals on the glass. CAUTION: Do not load photos in the automatic document feeder; this might cause damage to your photos. To load an original in the document feeder tray 1.

Load your original, with the print side up, into the document feeder tray. Slide the paper into the automatic document feeder until you hear a beep or see a message on the display indicating that the HP All-in-One detected the pages you loaded. If you are loading legal paper, flip open the feeder tray extender before loading the paper. TIP: For more help on loading originals in the automatic document feeder, refer to the diagram engraved in the document feeder tray. 32 Use the HP All-in-One features 2. Slide the paper guides inward until they stop at the left and right edges of the paper. NOTE: Remove all originals from the document feeder tray before lifting the lid on the HP All-in-One. Load an original on the glass You can copy, scan, or fax up to letter- or A4-size originals by loading them on the glass. If your original is legal-size or contains multiple full-size pages, load it in the automatic document feeder. NOTE:

Many of the special features will not work correctly if the glass and lid backing are not clean.

To load an original on the scanner glass 1. Remove all originals from the document feeder tray, and then lift the lid on the HP All-in-One. 2. Load your original print side down on the right front corner of the glass.



[You're reading an excerpt. Click here to read official HP PHOTOSMART C7280 user guide](http://yourpdfguides.com/dref/4167513)
<http://yourpdfguides.com/dref/4167513>

3. Close the lid. Load full-size paper You can load many types of letter, A4, or legal paper into the main input tray of the HP All-in-One. To load full-size paper 1. Pull out the main input tray, and then slide the paper-width and paper-length guides to their outermost positions. Load originals and load paper 33 Use the HP All-in-One features Chapter 4 Use the HP All-in-One features 2.

Tap a stack of paper on a flat surface to align the edges, and then check the paper for the following: · Make sure it is free of rips, dust, wrinkles, and curled or bent edges. · Make sure all the paper in the stack is the same size and type. 3. Insert the stack of paper into the main input tray with the short edge forward and the print side down. Slide the stack of paper forward until it stops.

CAUTION: Make sure that the HP All-in-One is idle and silent when you load paper into the main input tray. If the HP All-in-One is servicing the ink cartridges or otherwise engaged in a task, the paper stop inside the device might not be in place. You could push the paper too far forward, causing the HP All-in-One to eject blank pages. **TIP:** If you are using letterhead, insert the top of the page first with the print side down. For more help on loading full-size paper and letterhead, refer to the diagram engraved in the base of the main input tray.

4. Slide the paper-width and paper-length guides inward until they stop at the edges of the paper. Do not overload the main input tray; make sure the stack of paper fits within the main input tray and is no higher than the top of the paper-width guide. 34 Use the HP All-in-One features 5. Push the main input tray back into the HP All-in-One. 6. Pull the output tray extender toward you, as far as it will go. **NOTE:** When you use legal-size paper, leave the tray extender closed. Load 10 x 15 cm (4 x 6 inch) photo paper You can load up to 10 x 15 cm (4 x 6 inch) photo paper into the photo tray of the HP All-in-One. For the best results, use 10 x 15 cm (4 x 6 inch) HP Premium Plus Photo Paper or HP Premium Photo Paper.

To load 10 x 15 cm (4 x 6 inch) photo paper in the photo tray 1. Raise the output tray, and then pull out the photo tray. 2. Insert the stack of photo paper into the photo tray with the short edge forward and the glossy side down. Slide the stack of photo paper forward until it stops. If the photo paper you are using has perforated tabs, load the photo paper so that the tabs are closest to you. 3. Slide the paper-length and paper-width guides inward against the stack of photo paper until the guides stop. Do not overload the photo tray; make sure the stack of photo paper fits within the photo tray and is no higher than the top of the paper-width guide. Load originals and load paper 35 Use the HP All-in-One features Chapter 4 Use the HP All-in-One features 4.

Push in the photo tray, and then lower the output tray. Avoid paper jams To help avoid paper jams, follow these guidelines. · Remove printed papers from the output tray frequently. Do not leave originals on the glass. If you load an original in the automatic document feeder while there is already an original on the glass, the original can jam in the automatic document feeder.

Prevent curled or wrinkled paper by storing all unused paper flat in a resealable bag. Ensure that paper loaded in the input tray lays flat and the edges are not bent or torn. If you are printing labels, ensure that the label sheets are no more than two years old. Labels on older sheets might peel off when the paper is pulled through the HP All-in-One, and cause paper jams. Do not combine different paper types and paper sizes in the input tray; the entire stack of paper in the input tray must be the same size and type.

Adjust the paper-width guide in the input tray to fit snugly against all paper. Make sure the paper-width guide does not bend the paper in the input tray. Do not force paper too far forward in the input tray. Use paper types that are recommended for the HP All-in-One. View and select photos You can view and select photos on your memory card or storage device before or while printing them. 36 Use the HP All-in-One features 1 2 CompactFlash (CF) types I and II Secure Digital (SD), Secure Digital Mini (adapter required), Secure Digital High Capacity (SDHC), MultiMediaCard (MMC), MMC Plus, MMC Mobile (RS-MMC; adapter required), TransFlash MicroSD Card, or Secure MultiMedia Card Memory Stick, Memory Stick Pro, Memory Stick Select, Memory Stick Magic Gate, Memory Stick Duo or Duo Pro (adapter optional), or Memory Stick Micro (adapter required) Front USB port (for storage devices) xD-Picture Card 3 4 5 To view, select, and print photos 1. Insert a memory card into the appropriate slot on the HP All-in-One, or connect a storage device to the front USB port.. The Photosmart Express menu appears, with the most recent photo shown on the display. 2.

Load up to 10 x 15 cm (4 x 6 inch) photo paper in the photo tray or full-size photo paper in the main input tray. 3. Press until View is highlighted, and then press OK. The View Photos screen appears. 4. Press or to scroll through the thumbnails of your photos. 5. When the thumbnail of the photo you want to view is highlighted, press OK. 6. When the photo appears by itself on the display, press OK again.

The Photo Options screen appears. 7. With Print Preview highlighted, press OK. The Print Preview screen appears, showing how your photo will look when printed. View and select photos 37 Use the HP All-in-One features Chapter 4 8.

If you want to select additional photos to view and print, press to highlight Add More, press OK, and repeat steps 46. Or, once you're in the Add Photos screen, the quickest way to select multiple photos (if you don't need the option to edit them) is to press to select a photo, and then press or to scroll through more photos to select. 9. (Optional) If you want to check and/or modify any of your print settings, press to highlight Settings and press OK. 10.

To print the photo(s), use or to highlight Print Now (or press the Print Photos button on the control panel). A print status screen displays the number of pages to print and the estimated time to complete. Use the HP All-in-One features Scan an image You can start a scan from your computer or from the control panel of the HP All-in-One. This section explains how to scan from the control panel of the HP All-in-One only. **NOTE:** You can also use the software you installed with the HP All-in-One to scan images. Using this software, you can edit a scanned image and create special projects using a scanned image. Scan an original to a computer You can scan originals placed on the glass by using the control panel. To scan to a computer 1. Load your original print side down on the right front corner of the glass. 2.

Press Scan Menu. 3. Press to highlight Scan to Computer, and then press OK.



[You're reading an excerpt. Click here to read official HP PHOTOSMART C7280 user guide](http://yourpdfguides.com/dref/4167513)
<http://yourpdfguides.com/dref/4167513>