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

**User manual APPLE TIME CAPSULE**  
**User guide APPLE TIME CAPSULE**  
**Operating instructions APPLE TIME CAPSULE**  
**Instructions for use APPLE TIME CAPSULE**  
**Instruction manual APPLE TIME CAPSULE**



**Time Capsule**  
Setup Guide



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**Manual abstract:**

4 gigahertz (GHz) network for 802.11b, 802.11g, and 802.11n devices, such as iPhone, iPod touch, and older computers. A 5 GHz network for 802.11n and 802.11a devices, such as newer computers and Apple TV. Wireless devices join the network that provides them the best performance and compatibility, and the Time Capsule shares your broadband Internet connection with computers and devices on your network. 5 With your Time Capsule, you can: A Use the Time Machine application in Mac OS X v10.5.2 (or later) to back up all the computers on your wireless network, as well as computers connected to your Time Capsule using Ethernet. Note: Your first backup with Time Capsule and Time Machine could take overnight or longer, depending on how much data you're backing up.

To speed up the initial backup, use an Ethernet cable to connect your computer to the LAN port on your Time Capsule. For more information about using Time Machine, see "Using Time Machine with Your Time Capsule" on page 23. A Create a password-protected wireless home network, and then connect to the Internet and share the connection with other computers and Wi-Fi devices, such as iPhone, iPod touch, and Apple TV. You can also share files among computers connected to the network. A Create a guest network with or without password protection, to provide Internet-only access to wireless devices, such as computers, iPhone, iPod touch, and Apple TV.

A Connect your Time Capsule to your Ethernet network. Wireless-equipped Macintosh, Windows XP, or Windows Vista computers can then have access to an entire network without being connected by a cable. A Connect a supported USB printer to your Time Capsule. Compatible computers on the AirPort network, both wireless and wired, can print to it. A Connect an additional USB hard drive to your Time Capsule.

Compatible computers on the AirPort network, both wireless and wired, can access information on the hard disk. 6 Chapter 1 Getting Started A Connect a USB hub to your Time Capsule, and then connect multiple USB devices, such as printers or hard disks. All computers on the network have access to those devices. Important: Install AirPort Utility 5.4 from the CD that came with your Time Capsule, or download it using Software Update. Previous versions of AirPort Setup Assistant and AirPort Admin Utility are not compatible with this Time Capsule. About Your Time Capsule Your Time Capsule has five ports on the back: A One 10/100/1000Base-T Gigabit Ethernet Wide Area Network (WAN) port for connecting a DSL or cable modem, or for connecting to an existing Ethernet network A Three 10/100/1000Base-T Gigabit Ethernet Local Area Network (LAN) ports for connecting Ethernet devices, such as printers or computers, or for connecting to an existing Ethernet network Chapter 1 Getting Started 7 A One USB port for connecting a compatible USB printer, hard drive, or hub for connecting several devices Ethernet activity light Status light Internet WAN port Ethernet ports Power port Power cord USB port Reset button Security slot The reset button next to the ports is used for troubleshooting your Time Capsule. The status light on the front shows the current status.

About the AirPort Software Your Time Capsule works with AirPort Utility, included on the Time Capsule CD. Install AirPort Utility and follow the instructions on the following pages to set up your Time Capsule and your AirPort wireless network.

8 Chapter 1 Getting Started Note: You must use AirPort Utility v5.4 to set up your Time Capsule. This Time Capsule is not compatible with previous versions of AirPort software. AirPort Utility Use AirPort Utility to set up your Time Capsule to create a wireless network, connect to the Internet, and share compatible USB printers and hard disks. You can also connect your Time Capsule to an existing AirPort Extreme wireless network. AirPort Utility is also an advanced tool for setting up and managing the Time Capsule, AirPort Extreme, and AirPort Express Base Stations. Use it to manually adjust network, routing, and security settings and other advanced options. Z AirPort status menu Use the AirPort status menu in the menu bar to switch quickly between AirPort networks, monitor the signal quality of the current network, create a computer-to-computer network, and turn AirPort on or off. The status menu is available on computers using Mac OS X. What You Need to Get Started To use your Time Capsule, you need a wireless-enabled computer that's compliant with IEEE 802.

11a, 802.11b, or 802.11g standards, or with an IEEE 802.11n draft specification. To set up your Time Capsule, your computer must meet the requirements listed below.

Note: To use your Time Capsule with Time Machine in Mac OS X Leopard, you need to use Mac OS X v10.5.2 or later. To set up your Time Capsule using a Macintosh, you need the following: A A Macintosh computer with an AirPort or AirPort Extreme Card installed to set it up wirelessly, or a Macintosh computer connected to your Time Capsule with an Ethernet cable to set it up using Ethernet Chapter 1 Getting Started 9 A Mac OS X v10.4 or later A AirPort Utility v5.

4 or later To set up your Time Capsule using a Windows PC, you need the following: A A Windows PC with 300 MHz or higher processor speed and a compatible 802.11a, 802.11b, or 802.11g wireless card, or a wireless card that complies with an IEEE 802.11n draft specification A Windows XP Home or Professional (with Service Pack 2 installed) or Windows Vista A AirPort Utility v5.4 or later Plugging In Your Time Capsule Before you plug in your Time Capsule, first connect the appropriate cables to the ports you want to use: A Connect the Ethernet cable that's connected to your DSL or cable modem (if you will connect to the Internet) to the Ethernet WAN (<) port. A Connect a USB cable connected from the USB (d) port on your Time Capsule to a compatible USB printer (if you will print to a USB printer), a hard disk, or a hub. A Connect an Ethernet cable from any Ethernet device to the Ethernet LAN (G) ports. After you've connected the cables for all the devices you plan to use, connect the power cord to the power port and plug your Time Capsule into a power outlet. There is no power switch.

Important: Use only the power cord that came with your Time Capsule. 10 Chapter 1 Getting Started When you plug your Time Capsule into a power outlet, the status light flashes green for one second and then glows amber while your Time Capsule starts up. After your Time Capsule has started up completely, the status light flashes amber until your Time Capsule has been updated with the correct settings. The status light glows solid green after your Time Capsule is properly set up and connected to the Internet or a network. When you connect Ethernet cables to the Ethernet ports, the lights above them glow solid green.



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*The Time Capsule Status Light* The following table explains the Time Capsule light sequences and what they indicate. Light Off Solid amber Flashing amber  
Status/description Your Time Capsule is unplugged. Your Time Capsule is completing its startup sequence. Your Time Capsule can't establish a connection to the network or the Internet, or is encountering a problem. Make sure you have installed AirPort Utility and use it to get information about what might cause the status light to flash amber.

See "If Your Time Capsule Status Light Flashes Amber" on page 27. Your Time Capsule is on and working properly. If you choose Flash On Activity from the Status Light pop-up menu (in the Base Station pane of AirPort settings in AirPort Utility), the status light may flash green to indicate normal activity. There may be a problem starting up. Your Time Capsule will restart and try again.

Solid green Flashing amber and green Chapter 1 Getting Started 11 Light Solid blue Status/description Your Time Capsule is ready to allow a wireless client access to the network. See "Allowing Wireless Clients to Access Your Network Without Entering a Password" on page 22. What's Next After you plug in your Time Capsule, use AirPort Utility to set it up to work with your Internet connection, USB printer or hard disk, or an existing network. AirPort Utility is located in the Utilities folder in the Applications folder on a computer using Mac OS X, and in Start > All Programs > AirPort on a computer using Windows XP or Windows Vista. 12 Chapter 1 Getting Started 2 Setting Up Your Time Capsule 2 This chapter provides information and instructions for connecting your Time Capsule to the Internet, and using AirPort Utility to set it up to create or join a wireless network.

This chapter provides an overview of connecting your Time Capsule to the Internet, and using the setup assistant in AirPort Utility to set up your network and other features of your Time Capsule. For more information about wireless networking, and for information about the advanced features of AirPort Utility, refer to "Designing AirPort Networks Using AirPort Utility (Mac OS X v10.5 + Windows)" at [www.apple.com/support/airport](http://www.apple.com/support/airport). After you install AirPort Utility from the CD that came with your Time Capsule, you can do most of your network setup and configuration tasks using the setup assistant in AirPort Utility. To set advanced options, choose Manual Setup from the Base Station menu of AirPort Utility. See "Setting Advanced Options" on page 21. 13 Using Your Time Capsule to Create Your Wireless Network When you set up your Time Capsule to provide network and Internet access, the following computers and devices can access the wireless AirPort network to share files, play games, and use Internet applications such as web browsers and email applications: A Macintosh computers with AirPort or AirPort Extreme Cards A 802.11a, 802.

11b, 802.11g, and IEEE 802.11n draft specification wireless-equipped computers A Other Wi-Fi devices Computers connected to your Time Capsule using Ethernet can also access the network to share files and connect to the Internet. With Mac OS X v10.5.2 or later you can set up Time Machine to back up all the computers on the network to your Time Capsule. See "Using Time Machine with Your Time Capsule" on page 23 for more information. When you connect a compatible USB printer to your Time Capsule, supported computers on the network (wired and wireless) can print to it. 14 Chapter 2 Setting Up Your Time Capsule Using Time Capsule to create a wireless network 2.4 or 5 GHz Time Capsule 2.

4 GHz Shared printer to USB ports < Internet WAN port 2.4 or 5 GHz DSL or cable modem to Internet To set it up: 1 Connect your DSL or cable modem to your Time Capsule using the Ethernet WAN (<) port. Chapter 2 Setting Up Your Time Capsule 15 2 If you plan to share a USB printer on the network, connect it to the Time Capsule USB (d) port or to a USB hub, using a USB cable. 3 Open AirPort k. Configuring and Sharing Internet Access If you plan to share your Internet connection with wireless-enabled computers on your network or with computers connected to the Ethernet ports, you need to set up your Time Capsule as an AirPort Base Station.

After your Time Capsule is set up, computers access the Internet through the AirPort network. Your Time Capsule connects to the Internet and transmits information to the computers over the wireless network. Before you use AirPort Utility to set up your Time Capsule, connect your DSL or cable modem to the Time Capsule Ethernet WAN (<) port. If you're connecting your Time Capsule to an Ethernet network that already has Internet access, connect it to the Ethernet network. Chapter 2 Setting Up Your Time Capsule 19 Use the AirPort Utility setup assistant to enter your ISP settings and configure how your Time Capsule shares the settings with other computers.

1 Open AirPort Utility, located in the Utilities folder in the Applications folder on a computer using Mac OS X, or in Start > All Programs > AirPort on a computer using Windows XP. 2 Select your Time Capsule and click Continue. If you're making changes to a Time Capsule that has already been set up, you might have to connect to the network it's created before making changes to the Time Capsule. To choose the wireless network you want to change on a Macintosh, use the AirPort status menu in the menu bar. On a computer using Windows XP, hold the pointer over the wireless connection icon until you see the network name (SSID), and then choose it from the list if there are multiple networks available. 3 Follow the onscreen instructions to configure and share Internet access on your Time Capsule. AirPort Utility provides a quick and easy way to set up your Time Capsule and network. If you want to set additional options for your network, such as restricting access to your network or setting advanced DHCP options, choose Manual Setup from the Base Station menu of AirPort Utility. 20 Chapter 2 Setting Up Your Time Capsule Setting Advanced Options Use AirPort Utility to set up your Time Capsule manually if you want to set advanced Time Capsule options such as advanced security options, closed networks, DHCP lease time, access control, power controls, user accounts, and more. To set advanced options: 1 Open AirPort Utility, located in the Utilities folder in the Applications folder on a Macintosh, and in Start > All Programs > AirPort on a computer using Windows XP.

2 If there's more than one wireless device in the list, select the one you want to configure. If you don't see the Time Capsule you want to configure, click Rescan to scan for available wireless devices, and then select your Time Capsule from the list. If you're making changes to a Time Capsule that has already been set up, you might have to connect to the network it's created before making changes to your Time Capsule.



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To choose the wireless network you want to change, on a Macintosh use the AirPort status menu in the menu bar. On a computer using Windows XP, hold the pointer over the wireless connection icon until you see the network name (SSID), and then choose it from the list if there are multiple networks available. 3 Choose Manual Setup from the Base Station menu. If you're prompted for a password, enter it. For more about the manual setup features in AirPort Utility, see "Designing AirPort Networks Using AirPort Utility (Mac OS X v10.5 + Windows)" at [www.apple.com/support/airport](http://www.apple.com/support/airport).

Chapter 2 Setting Up Your Time Capsule 21 Allowing Wireless Clients to Access Your Network Without Entering a Password If your network is password-protected using WPA Personal or WPA/WPA2 Personal, you can provide wireless clients access to your network without requiring them to enter the network password. When you allow a client access to your network, the client's name and wireless MAC address (or AirPort ID) are stored in the access control list of AirPort Utility until you remove the client from the list. You can also provide 24 hours of access, after which time the client will no longer be able to access your network. When you give a client access to your wireless network, the client doesn't need to enter the network password.

To allow a client to access your network without entering the network password: 1 Open AirPort Utility, select your Time Capsule, and then choose Manual Setup from the Base Station menu. Enter the password if necessary. 2 Choose Add Wireless Clients from the Base Station menu. 3 Select how you want the client to access the network: Â Select PIN to enter the eight-digit number provided by the client requesting network access. Â Select "First attempt" to allow network access to the first client attempting to join the network.

While the Time Capsule waits for a client to join the network, the LED glows blue. 22 Chapter 2 Setting Up Your Time Capsule Select "Limit client's access to 24 hours" if you want to provide just one day of access to your network. If you don't select this option, the client will have access until you remove the client from the list. Using Time Machine with Your Time Capsule With the Time Machine application in Mac OS X Leopard you can back up everything on your computer, including your photos, music, movies, and documents. After you set up Time Machine, it automatically backs up your computer on a regular basis.

If you're using Mac OS X v10.5.2 or later, the first time you connect to your Time Capsule, Time Machine asks if you'd like to use it to back up your files. Click "Use as Backup Disk," and Time Machine takes care of the rest. Use the Time Machine pane of System Preferences in Mac OS X Leopard to set up automatic backups, change to a different backup disk, or adjust other settings.

To set up or adjust Time Machine on a computer using Mac OS X Leopard: 1 Choose Apple > System Preferences, and then click Time Machine. 2 Slide the switch to ON. 3 Click Change Disk. 4 Choose your Time Capsule and click "Use for Backup." Chapter 2 Setting Up Your Time Capsule 23 Your first backup with Time Capsule and Time Machine could take overnight or longer, depending on how much data you're backing up. To speed up the initial backup, connect your Time Capsule to your computer using Ethernet. In each subsequent backup, Time Machine backs up only files that have changed since the previous backup, so the backups don't take as long. @@@@5 Click AirPort in the toolbar, and then click Base Station. 6 Enter a new password for your Time Capsule. @@@@6 The Time Capsule password is reset to public.

If your Time Capsule still isn't responding, try the following: 1 Unplug your Time Capsule. 2 Use something pointed to press and hold down the reset button while you plug in your Time Capsule. If Your Time Capsule Status Light Flashes Amber The Ethernet cable may not be connected properly, your Time Capsule may be out of range of an AirPort network, or there may be a problem with your Internet service provider. If you're connected to the Internet with a DSL or cable modem, the modem may have lost its connection to the network or the Internet. Even if the modem seems to be working properly, try disconnecting it from its power supply, waiting a few seconds, and then reconnecting it.

Make sure your Time Capsule is connected directly to the modem via Ethernet before reconnecting power to the modem. Chapter 3 Tips and Troubleshooting 27 For more information about why the light is flashing, open AirPort Utility, select your Time Capsule, and then choose Manual Setup from the Base Station menu. Click Base Station Status to display information about the flashing light. You can also select "Monitor base station for problems" in AirPort preferences. If the base station has a problem, AirPort Utility opens and walks you through solving the problem.

If Your Printer Isn't Responding If you connected a printer to the USB port on your Time Capsule and the computers on the AirPort network can't print, try the following: 1 Make sure the printer is plugged in and turned on. 2 Make sure the cables are securely connected to the printer and to the Time Capsule USB port. 3 Make sure the printer is selected in the Printer List window on client computers. On a Macintosh using Mac OS X v10.5 or later: Â Choose Apple > System Preferences, and then click Print & Fax. Â Click Add (+) and select your printer in the list, and then click Add (+). On a Macintosh using Mac OS X v10.2.7 or later: Â Open Printer Setup Utility, located in the Utilities folder in the Applications folder. Â If the printer isn't in the list, click Add.

Â Choose Bonjour from the pop-up menu, select the printer and click Add (+). 28 Chapter 3 Tips and Troubleshooting On a computer using Windows XP: Â Open "Printers and Faxes" from the Start menu. Â Select the printer. If the printer isn't in the list, click Add Printer and then follow the onscreen instructions.

4 Turn off the printer, wait a few seconds, and then turn it back on. Updating AirPort Software Apple periodically updates AirPort software. It is recommended that you update your Time Capsule to use the latest software. You can select "Check for updates when opening AirPort Utility," or "Check for updates" in AirPort preferences. If you select "Check for updates," choose an increment of time, such as weekly, from the pop-up menu to automatically check for updates. Time Capsule Placement Considerations The following recommendations can help your Time Capsule achieve the best wireless range and network coverage.

Â Place your Time Capsule in an open area where there are few obstructions, such as large pieces of furniture or walls.



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Try to place it away from metallic surfaces. If you place your Time Capsule behind furniture, keep at least an inch of space between the Time Capsule and the edge of the furniture. Avoid placing your Time Capsule in areas surrounded by metal surfaces on three or more sides. Chapter 3 Tips and Troubleshooting 29 If you place your Time Capsule in an entertainment center with your stereo equipment, avoid surrounding your Time Capsule with audio, video, or power cables.

Place your Time Capsule so that the cables are to one side. Maintain as much space as possible between your Time Capsule and the cables. Try to place your Time Capsule at least 25 feet (7.6 meters) from any microwave oven, 2.4 or 5 gigahertz (GHz) cordless phone, and other sources of interference. Do not place other objects (books, papers, small pets, etc.) on top of the Time Capsule. It may interfere with Time Capsule cooling. Items That Can Cause Interference with AirPort The farther away the interference source, the less likely it is to cause a problem. The following can interfere with AirPort communication: Microwave ovens Direct Satellite Service (DSS) radio frequency leakage The original coaxial cable that came with certain types of satellite dishes. Contact the device manufacturer and obtain newer cables. Certain electrical devices such as power lines, electrical railroad tracks, and power stations Cordless telephones that operate in the 2.4 or 5 GHz range. If you have problems with your phone or AirPort communication, change the channel your base station or Time Capsule uses, or change the channel your phone uses. Nearby base stations using adjacent channels.

For example, if base station A is set to channel 1, base station B should be set to channel 6 or 11. 30 Chapter 3 Tips and Troubleshooting 4 Learning More, Service, and Support 4 You can find more information about using your Time Capsule on the web and in onscreen help. Online Resources For the latest information about the Time Capsule, go to [www.apple.com/airport](http://www.apple.com/airport). To register your Time Capsule (if you didn't do it when you installed the software on the Time Capsule CD), go to [www.apple.com/register](http://www.apple.com/register). For AirPort support information, forums with product-specific information and feedback, and the latest Apple software downloads, go to [www.apple.com/support/airport](http://www.apple.com/support/airport).

For support outside of the United States, go to [www.apple.com/support](http://www.apple.com/support), and then choose your country. 31 Onscreen Help To learn more about using AirPort Utility with your Time Capsule, open AirPort Utility and choose Help > AirPort Utility Help.

Obtaining Warranty Service If your Time Capsule appears to be damaged or doesn't function properly, please follow the advice in this booklet, the onscreen help, and the online resources. If your Time Capsule still doesn't function, go to [www.apple.com/support](http://www.apple.com/support) for information about getting warranty service.

Finding the Serial Number of Your Time Capsule The serial number is printed on the bottom of your Time Capsule.

32 Chapter 4 Learning More, Service, and Support Time Capsule Specifications and Safety Guidelines Time Capsule Specifications Frequency Band: 2.4 and 5 GHz Radio Output Power: Up to 23 dBm (nominal) Standards: 802.11 DSSS 1 and 2 Mbps standard, 802.11a, 802.11b, 802.11g specifications, and a draft 802.11n specification Interfaces 1 RJ-45 10/100/1000Base-T Gigabit Ethernet WAN (<) 3 RJ-45 10/100/1000Base-T Gigabit Ethernet LAN (G) 1 Universal Serial Bus (USB d) 2.0 802.11 a/b/g/n AirPort Extreme wireless Environmental Specifications Operating Temperature: 32° F to 95° F (0° C to 35° C) Storage Temperature: 13° F to 140° F (25° C to 60° C) Relative Humidity (Operational): 20% to 80% relative humidity Relative Humidity (Storage): 10% to 90% relative humidity, noncondensing 33 Appendix Size and Weight Length: 7.75 inches (197.0 mm)

Width: 7.75 inches (197.0 mm) Height: 1.43 inches (36.33 mm) Weight: 3.5 pounds (1.6 kilograms) Hardware Media Access Control (MAC) Addresses The Time Capsule has three hardware addresses printed on the bottom of the case: AirPort ID: The two addresses used to identify the Time Capsule on a wireless network. Ethernet ID: You may need to provide this address to your ISP to connect your Time Capsule to the Internet. Using Your Time Capsule Safely The only way to shut off power completely to your Time Capsule is to disconnect it from the power source. When connecting or disconnecting your Time Capsule, always hold the plug by its sides.

Keep fingers away from the metal part of the plug. Your Time Capsule should not be opened for any reason, even when it's unplugged. If your Time Capsule needs service, see "Learning More, Service, and Support" on page 31. Never force a connector into a port. If the connector and port don't join with reasonable ease, they probably don't match.

Make sure that the connector matches the port and that you've positioned the connector correctly in relation to the port. 34 Appendix Time Capsule Specifications and Safety Guidelines About Operating and Storage Temperatures When you're using your Time Capsule, it is normal for the case to get warm. The Time Capsule case functions as a cooling surface that transfers heat from inside the unit to the cooler air outside. Avoid Wet Locations WARNING: To reduce the chance of shock or injury, do not use your Time Capsule in or near water or wet locations. Keep your Time Capsule away from sources of liquid, such as drinks, washbasins, bathtubs, shower stalls, and so on.

Protect your Time Capsule from direct sunlight and rain or other moisture. Take care not to spill any food or liquid on your Time Capsule. If you do, unplug it before cleaning up the spill. Do not use your Time Capsule outdoors. The Time Capsule is an indoor product. Do Not Make Repairs Yourself

WARNING: Do not attempt to open your Time Capsule or disassemble it. You run the risk of electric shock and voiding the limited warranty. No user-serviceable parts are inside. About Handling Your Time Capsule may be damaged by improper storage or handling. Be careful not to drop your Time Capsule when transporting it.

Appendix Time Capsule Specifications and Safety Guidelines 35 Regulatory Compliance Information Wireless Radio Use This device is restricted to indoor use due to its operation in the 5.15 to 5.25 GHz frequency range to reduce the potential for harmful interference to cochannel Mobile Satellite systems. Cet appareil doit être utilisé à l'intérieur. protection against such interference in a residential installation. However, there is no guarantee that interference will not occur in a particular installation.



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You can determine whether your computer system is causing interference by turning it off. If the interference stops, it was probably caused by the computer or one of the peripheral devices. If your computer system does cause interference to radio or television reception, try to correct the interference by using one or more of the following measures:   
• Turn the television or radio antenna until the interference stops.   
• Move the computer to one side or the other of the television or radio.

• Move the computer farther away from the television or radio.   
• Plug the computer into an outlet that is on a different circuit from the television or radio. (That is, make certain the computer and the television or radio are on circuits controlled by different circuit breakers or fuses.) If necessary, consult an Apple Authorized Service Provider or Apple.   
• However, this device should be operated with a minimum distance of at least 20 cm between its antennas and a person's body and the antennas used with this transmitter must not be colocated or operated in conjunction with any other antenna or transmitter subject to the conditions of the FCC Grant.

**FCC Declaration of Conformity** This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. See instructions if interference to radio or television reception is suspected. **Radio and Television Interference** This computer equipment generates, uses, and can radiate radio-frequency energy. If it is not installed and used properly--that is, in strict accordance with Apple's instructions--it may cause interference with radio and television reception.

This equipment has been tested and found to comply with the limits for a Class B digital device in accordance with the specifications in Part 15 of FCC rules. These specifications are designed to provide reasonable protection against such interference when used in accordance with the instructions. This product was tested for FCC compliance under conditions that included the use of Apple peripheral devices and Apple shielded cables and connectors between system components. It is important that you use Apple peripheral devices and shielded cables and connectors between system components to reduce the possibility of causing interference to radios, television sets, and other electronic devices. You can obtain Apple peripheral devices and the proper shielded cables and connectors through an Apple-authorized dealer. For non-Apple peripheral devices, contact the manufacturer or dealer for assistance. **Responsible party (contact for FCC matters only)** Apple Inc., Corporate Compliance, 1 Infinite Loop M/S 26-A, Cupertino, CA 95014-2084 **European Union -- Disposal Information** This symbol means that according to local laws and regulations your product should be disposed of separately from household waste. When this product reaches its end of life, take it to a collection point designated by local authorities. Some collection points accept products for free. The separate collection and recycling of your product at the time of disposal will help conserve natural resources and ensure that it is recycled in a manner that protects human health and the environment.

**Disposal and Recycling Information** This product has an internal battery. Please dispose of it according to your local environmental laws and guidelines. For information about Apple's recycling program, go to [www.apple.com/environment](http://www.apple.com/environment). **California:** The coin cell battery in your product contains perchlorates. Special handling and disposal may apply. Refer to [www.dtsc.ca](http://www.dtsc.ca).

**Germany:** Dieses Gerät enthält Batterien. Bitte nicht in den Hausmüll werfen. Entsorgen Sie dieses Gerätes am Ende seines Lebenszyklus entsprechend der maßgeblichen gesetzlichen Regelungen. **Netherlands:** Gebruikte batterijen kunnen worden ingeleverd bij de chemokar of in een speciale batterijcontainer voor klein chemisch afval (kca) worden gedeponneerd.

**Industry Canada Statement** This Class B device meets all requirements of the Canadian interference-causing equipment regulations. **Cet appareil numérique de la Class B respecte toutes les exigences du Règlement sur le matériel brouilleur du Canada.** **VCCI Class B Statement Europe--EU Declaration of Conformity** For more information, see [www.apple.com/euro/compliance](http://www.apple.com/euro/compliance).

**Taiwan:** Taiwan Warning Statements **Singapore Wireless Certification** **Korea Warning Statements** © 2009 Apple Inc. All rights reserved. Apple, the Apple logo, AirPort, AirPort Express, AirPort Extreme, Apple TV, Bonjour, iPod, Leopard, Macintosh, Mac OS, and Time Capsule are trademarks of Apple Inc., registered in the U.S. and other countries. Finder, iPhone, and Time Machine are trademarks of Apple Inc. Other product and company names mentioned herein may be trademarks of their respective companies.   
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