


# Apple airport extreme manual configuration

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Apple Airport Extreme Setup After unpacking your Extreme airport, connect the Ethernet cable from your nest to the left port of Ethernet at the back of the airport. This is a WAN port marked with a small circular image. Then connect the AC adapter to the airport power port and connect it to the wall. Once Airport Extreme has been connected to the network and turned on, the state light in front will pass through a series of colored flashes. When the state light glows solid green, your airport has been initiated and connected to the network. This may take a few minutes. If your light status does not glow solid green, please consult with the guide to explain the status of the light. Make sure the wireless card on your computer is on and on. Connect to your Airport Extreme, which is likely to appear as the Apple Network, followed by some letters. Next installation of airport software with the CD included. Once installed, start the Airport Utility app. It's in the Utility folder in the application folder on your computer using Mac OS X, and in Start's all Airport programs on your computer using Windows. Please keep in mind that Airport Utility is released with a new version every few months, so the screenshots you see below may not look exactly the same as what you see on your computer. Select the base station and then click Continue. Enter the name of the wireless network and the name of the base station and click Continue. Write down these names for future reference. Enter your country code and radio on the next screen. Using 802.11n (802.11b/g compatible) is the right choice in most cases. Click Continue. Select WPA2 Personal Security on the next screen, then enter the wireless password and go through the check. This password should be 8 to 63 characters. You should write down this password and keep it close to your Extreme airport in case you forget it. Click Continue. Select I Connect to The Local Network (LAN) on the next screen and click Continue. Leave the default settings (using DHCP) on the next screen and click Continue. If you are interested in connecting USB peripherals to your airport, contact the guide for more information. Otherwise, leave the default settings and click Continue. Enter the base station password and check. Write down this password and keep it near your Extreme airport. You'll need it if you ever want to change any settings for your base station. Click Continue. Click Update. The Airport Extreme base station has been set up and will now be restarted. Get out of the airport utility and connect to a new wireless network. For the best We recommend these settings for Wi-Fi routers, base stations, or access points used with Apple products. Learn more about how to reset the Airport, Airport Extreme or or Base Station Express. Find out more that members of our Apple support community can help answer your question. Or, if someone has already asked, you can look for a better answer. Ask now the answer to a few questions and we'll help you find a solution. Get support This article explains how to set up the 802.11n extended wireless network. This article has been archived and is no longer updated by Apple. To learn more about how to expand your Wi-Fi base station wireless network and what to consider before expanding your network, click here. ● main Wi-Fi base station (a base station connected directly to the Internet) ● Extended Base Station To create an extended Wi-Fi network, you need to place any extended Wi-Fi base stations within the range of the main Wi-Fi base station. Start with a device that will be configured as the main Wi-Fi base station. Then set up extended Wi-Fi base stations to ensure that each of them is in direct range from the main Wi-Fi base station. The physical location of the extended Wi-Fi base stations will vary depending on the building environment and may require some experimentation. If you've set up Wi-Fi base stations in the past, it may be helpful to make a factory default reset of each Wi-Fi base station that will be part of a wireless extended network before you start. Power on all 802.11n Wi-Fi base stations and give them time to appear in the Airport Extra menu. Open Airport Utility (On Mac select Go zgt; from your desktop, tap the Utility folder, and then open The Airport Utility. In Microsoft Windows, select Start qgt; Airport to launch Airport Utility). Select the main Wi-Fi base station at Selectr base station and then click Continue. Note: If you see a message that indicates that the Wi-Fi base station has been reset, click Cancel to continue. Click Manual Settings. Enter the base station password if necessary. Click Airport in the toolbar. Click Wireless. Choose to create a wireless network from the wireless mode menu. Select check allow this network for extended. Enter the name of the wireless network. Optional: By default, wireless security is installed on None, so you won't need a password to join the network. We recommend you click on the wireless security menu, choose WPA2 Personal and create a password of 8 to 63 characters. From the radio channel selection menu, select Automatic. Click Update. The next window may indicate some problems. Solve the problem and then click The Update. Now you're ready to add advanced Wi-Fi base stations to your network. Place any extended Wi-Fi base stations within range of the main base station Make sure all 802.11n Wi-Fi base stations are powered and allow them time to appear in the Airport Menu Extra Open Airport Utility (On Mac, select Go Go click the Utility folder from your desktop and then open Airport Utility. In Microsoft Windows, select Airport's Start and Airport programs to launch Airport Utility. Select an extended Wi-Fi base station to select a base station, then click Continue. Note: If you see a message that indicates that the Wi-Fi base station has been reset, click Cancel to continue. Click Manual Settings. Enter the base station password if necessary. Click Airport in the toolbar. Click Wireless. Select Expand the Wireless Network from the Wireless Mode menu. Choose the network you want to expand from the Network Name menu. If necessary, enter the password of the network and devices, and then click the update. The next window may indicate some problems. Solve the problem and then click The Update. Thank you for your feedback. Need to set up a secure, no-frills Wi-Fi hotspot? Apple has you covered. Depending on your Gung-Fu computer level, setting up a Wi-Fi hotspot with proper security can seem a little intimidating. Fortunately, Apple Airport base stations can take up a part of the edge, thanks to the built-in Airport utility. How to set up an Airport router Connect the airport base station to an outlet. Connect the modem provided by your ISP to airPort Extreme with Ethernet. Use the wire to the lowest port at the back of the Airport base station. (Don't worry if you make a mistake. Run Airport on Mac. Click on other WiFi devices in the top right corner. Click other options to set up Airport for more features. Select Create a New Network Click Next. Enter the name of the network and the name of the base station. (You can leave them as is or change them to whatever you prefer.) Enter your preferred password. You can choose one password for both your Wi-Fi network and The Airport itself by checking the use of a single password. (I recommend you have separate passwords for extra security.) If you purchased a base station with an internal hard drive - i.e. a time capsule - you can also choose a separate password for this by checking a secure drive with a separate password. Click on. If your airport has the option to include a guest network, you can include this option here (see below, start with step 5) Click on. Click Finish. How to create a guest network at the Airport base station If you have frequent visitors and you don't like the idea of giving them an Airport password, you can create a guest network for them to connect you. It gives your friends, family and partners a working Wi-Fi connection, but also gives you some security. Run Airport Utility on your Click on the base station at the bottom. Click on the Edit button. Click on the Wireless tab at the top. Check to include the guest network. Enter a new network The name of the guest network should be something easy to distinguish from your usual secured network. Choose the level of security you want. Choose No, if you want it to be fully open, WPA2 if you want it to be safe. If you choose to have WPA2 Personal as a security level, enter the guest network password and go through the check. Click Update restart the base station. If you want to protect your network from sharing, WPA2 Personal offers a good level of encrypted connectivity. You can provide an open access point if you want people to connect to your network without a password. You can choose No to do just that. You should avoid WPA because this level of encryption is easily compromised. Have a question about building an Airport base station? The Airport base station will be rebooted and you can start connecting various Wi-Fi-capable devices to a new hotspot. Depending on your requirements, you can be satisfied with the network coverage that your single airport provides you with. However, if you want better coverage or ownership of high-rise housing, you may need to expand the network by installing additional access points in a configuration called bridge mode. Stay tuned for our article on how to do it. If you have any comments or questions about setting up your Airport base station leave them in the comments below! We can earn commissions for purchases using our links. Learn more. More.

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