

AT&T 4G 11:29 AM 86%

< Settings

Wi-Fi

Location accuracy is improved when Wi-Fi is turned on.

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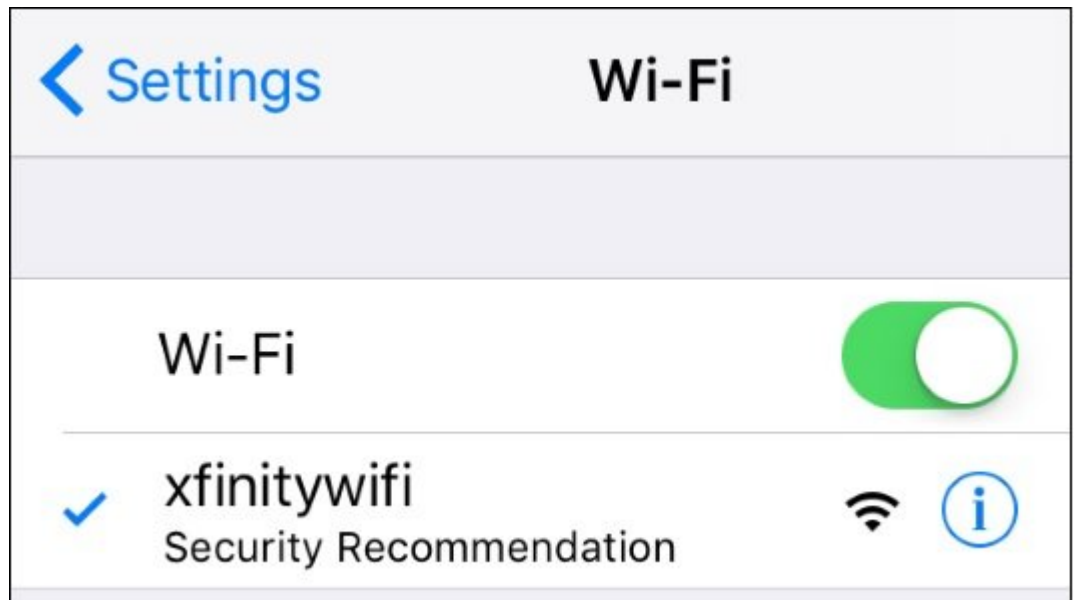
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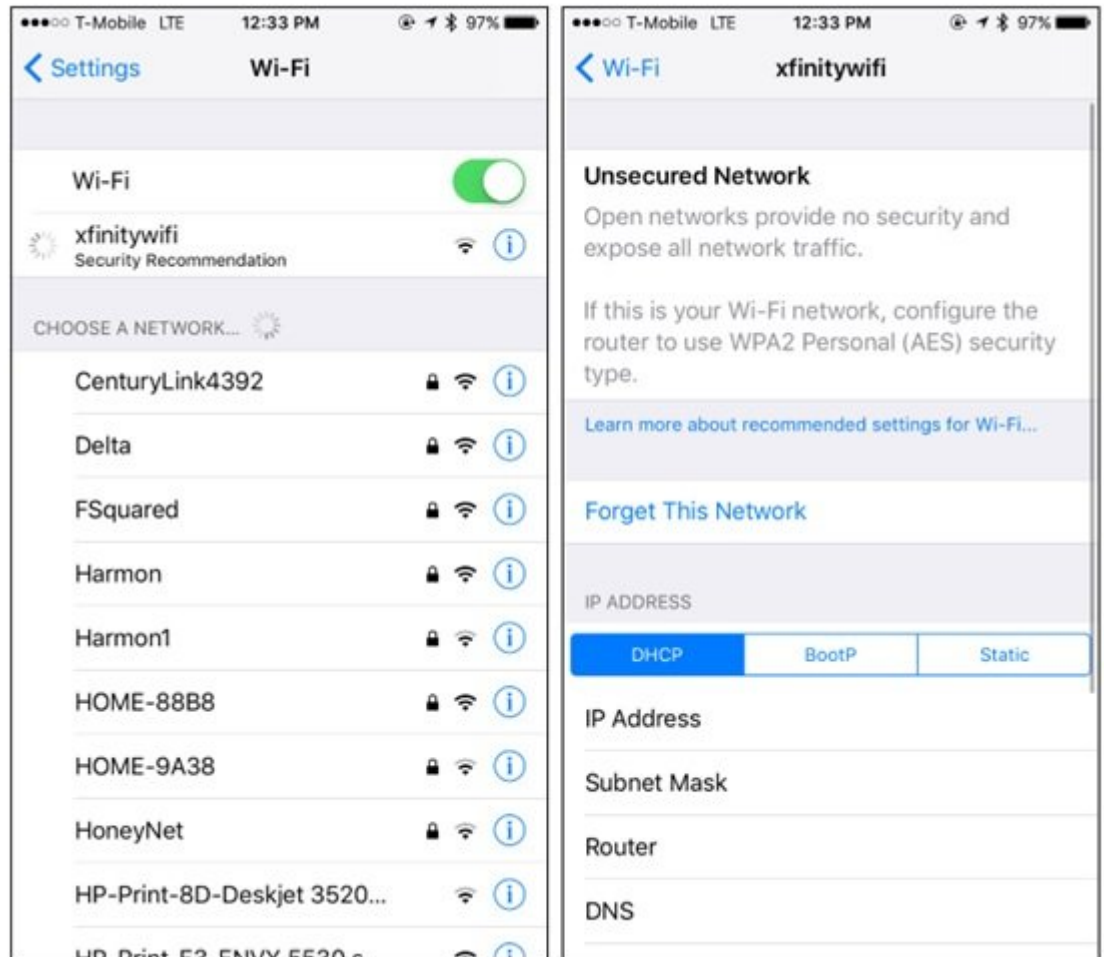
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QUESTION

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1. 在 iPhone 的「設定」App 中，點選「Wi-Fi」，然後點選已連接的網路名稱。
 2. 點選「設定網路」以開啟網路設定。
 3. 點選「IP 設定」以開啟 IP 設定。
 4. 點選「DHCP」以選擇 IP 設定類型。
 5. 點選「DNS」以選擇 DNS 設定類型。
 6. 點選「Static」以選擇 DNS 設定類型。
 7. 點選「Subnet Mask」以選擇子網掩碼設定類型。
 8. 點選「Router」以選擇路由器設定類型。
 9. 點選「DNS」以選擇 DNS 設定類型。
 10. 點選「Done」以儲存設定。

網路設定



[網路設定 - LTE 網路](#)

1. 在 iPhone 的「設定」App 中，點選「Wi-Fi」，然後點選已連接的網路名稱。
 2. 點選「設定網路」以開啟網路設定。
 3. 點選「IP 設定」以開啟 IP 設定。
 4. 點選「DHCP」以選擇 IP 設定類型。
 5. 點選「DNS」以選擇 DNS 設定類型。
 6. 點選「Static」以選擇 DNS 設定類型。
 7. 點選「Subnet Mask」以選擇子網掩碼設定類型。
 8. 點選「Router」以選擇路由器設定類型。
 9. 點選「DNS」以選擇 DNS 設定類型。
 10. 點選「Done」以儲存設定。

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The image consists of two side-by-side screenshots from an iPhone.

The left screenshot shows the 'Settings' app. At the top, the status bar displays 'T-Mobile', signal strength, VPN icon, time '1:16 PM', and battery '93%'. The 'Settings' title is at the top. Below it is a search bar with 'Settings' entered. A profile card for 'Christopher Hoffman' is visible, showing his Apple ID, iCloud, iTunes & App Store. Below the profile card is a list of settings: 'Airplane Mode' (off), 'Wi-Fi' (connected to 'xfinitywifi'), 'Bluetooth' (On), 'Cellular', 'Personal Hotspot' (Off), 'VPN' (on), and 'Carrier' (T-Mobile). At the bottom, the 'Notifications' setting is partially visible.

The right screenshot shows the 'TunnelBear' app interface. The status bar at the top shows 'Settings', signal strength, VPN icon, time '1:16 PM', and battery '93%'. The app's title 'TunnelBear' is at the top. Below it is a toggle switch for 'Encrypted Tunnel' which is turned on. The main part of the screen is a map of the United States with a green line indicating a connection path. A server location is marked with a yellow barrel icon and labeled 'SERVER-STATUS'. At the bottom, there is a status bar that says '500MB Remaining this month' and an 'Upgrade' button.

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