WiFi How to connect to a Wireless Network in Windows 10

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2:04 PM
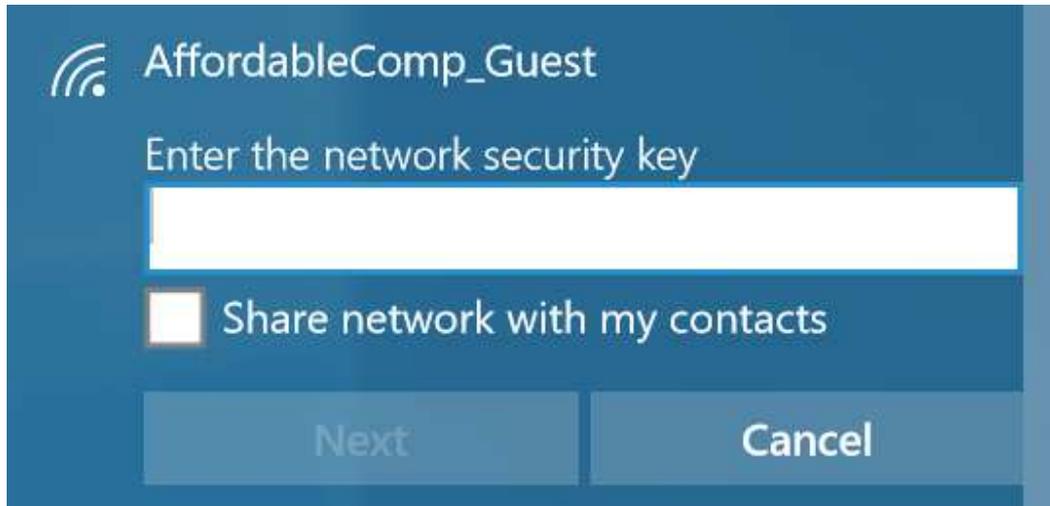8/20/2015

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2. Next **left click** on the **Wireless Icon**. This will bring up a menu with the available wireless networks. Listed should be your wireless network. If you have a DLink router and have not changed any settings your network should be called dlink, if you have a Linksys router and have not changed any settings your network should be called linksys, etc. Your network should also have the strongest signal strength. Click on your network to select it.

AffordableComp

AffordableComp_Guest

wired

AffordableComp5G

ATT399

XFBSECA7HE6H

CableWiFi

xfinitywifi

MiFi4620LE Jetpack 79C4 Secure

Network settings

Available   Airplane mode

2:05 PM
8/20/2015

(**Left-click** on your wireless network)
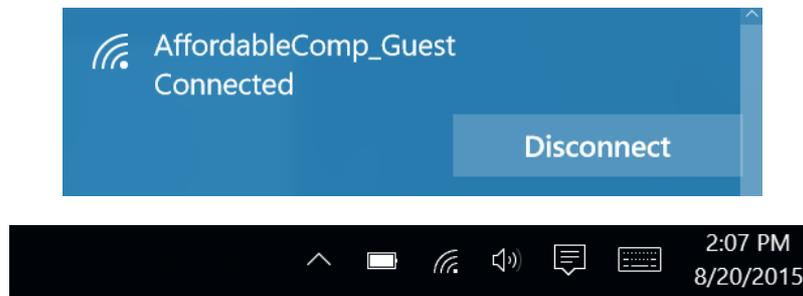
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(Enter in the security key and click 'Next')

4. When Windows successfully connected to a wireless network, it will say 'Connected' next to your network in the list, and the wireless icon in the taskbar will turn white in color. See pictures below:

(When the **Wireless Icon** looks like this you are connected)

5. Now you can click on your **Internet Explorer** icon and you should be online! When you have connected to a wireless network once, you should not have to go through this process again, Windows should automatically connect to that network again. But if you wish to connect to an alternative network, you will need to repeat the steps outlined above.

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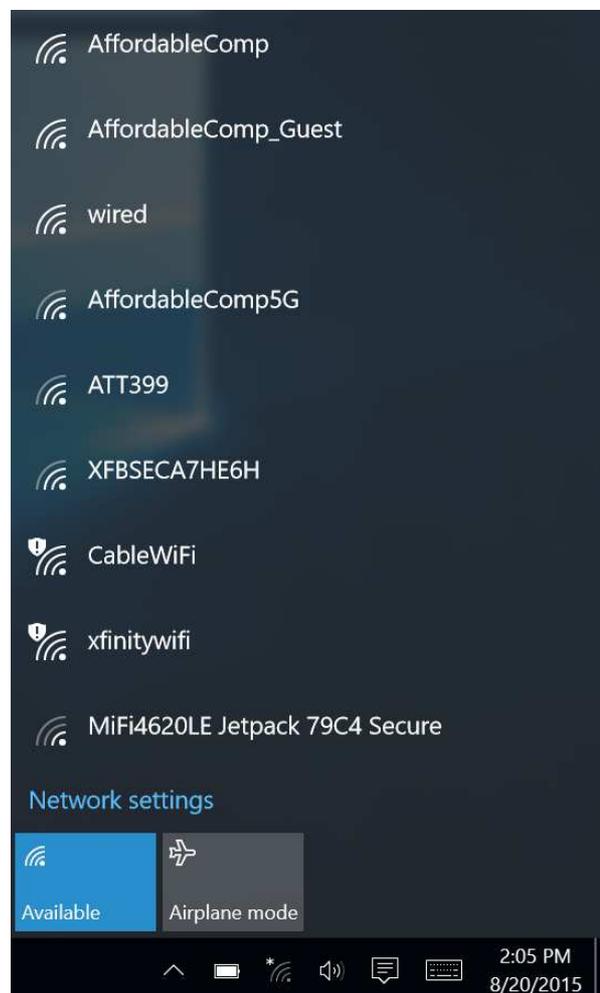www.affordablecomp.com

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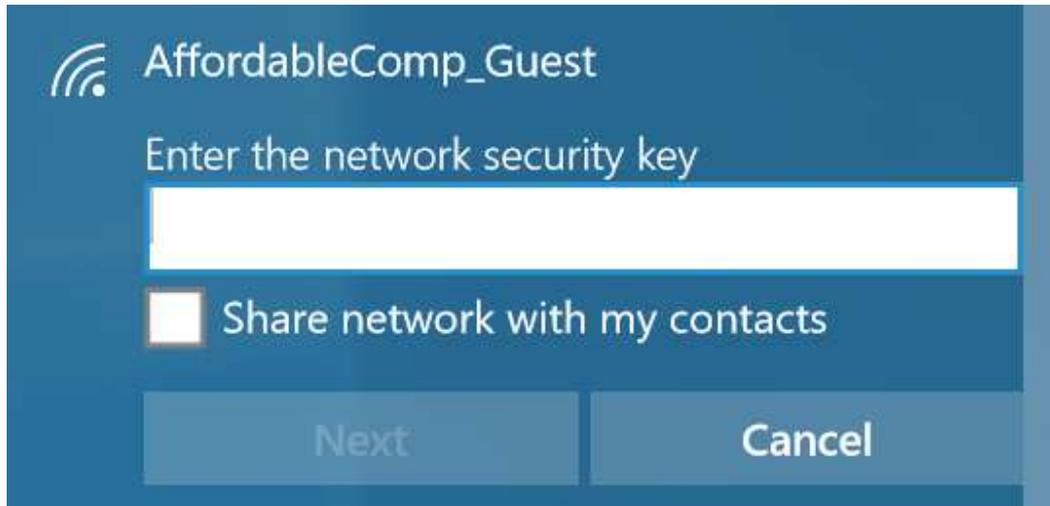
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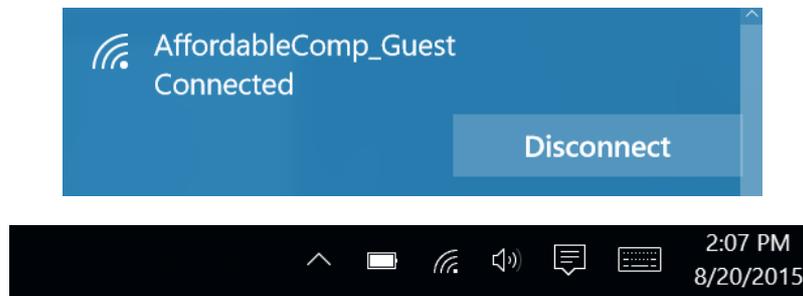
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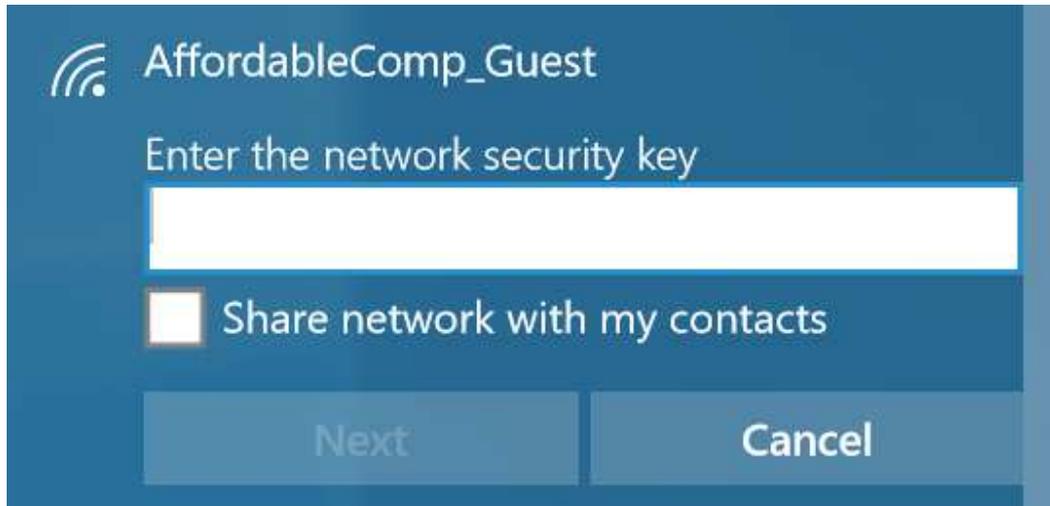

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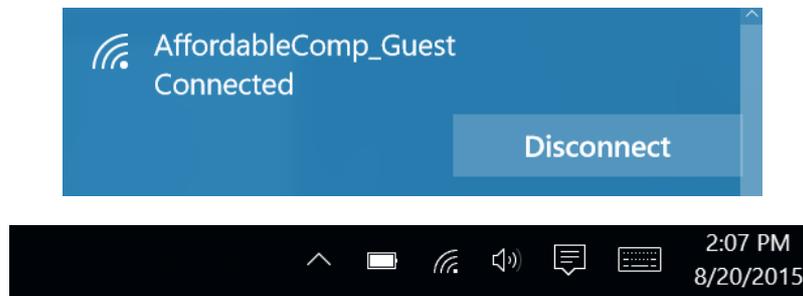(**Left-click** on your wireless network)

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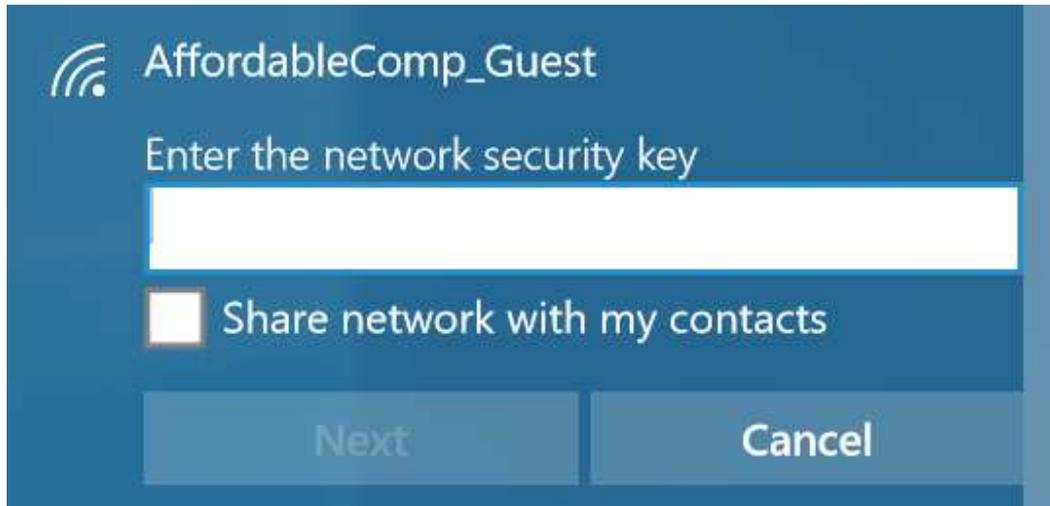

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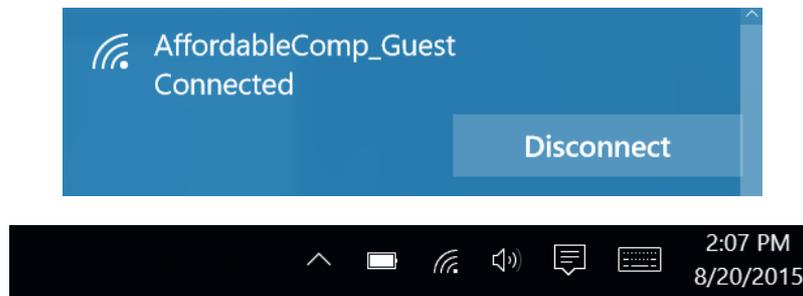

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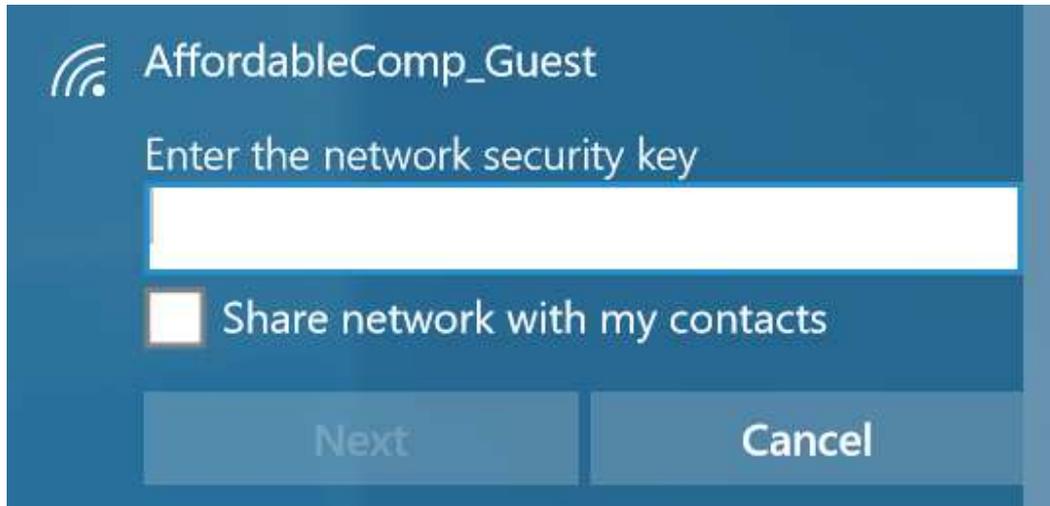

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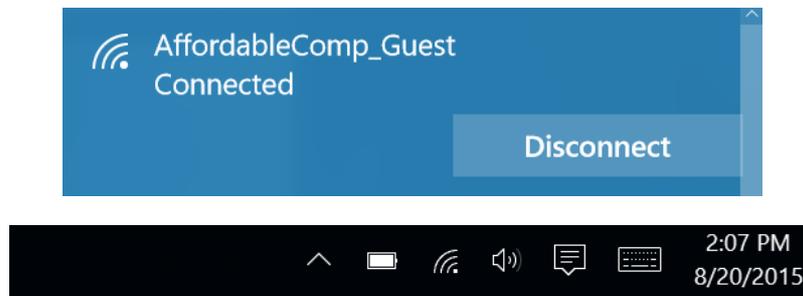(**Left-click** on your wireless network)

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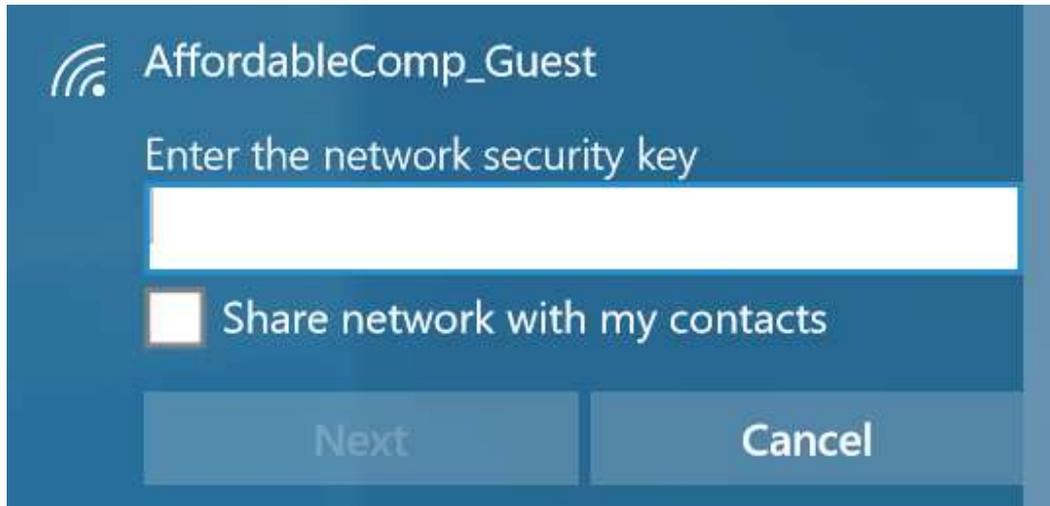(this is the **Wireless Icon**)

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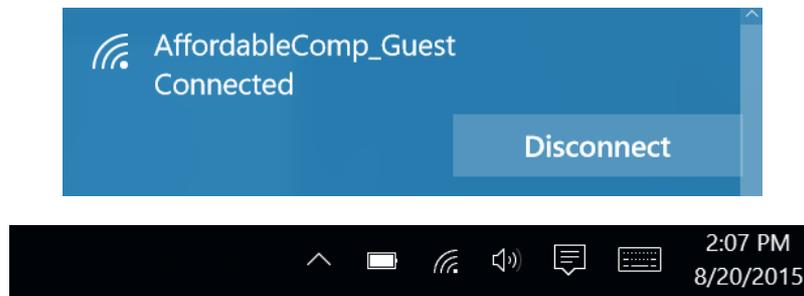

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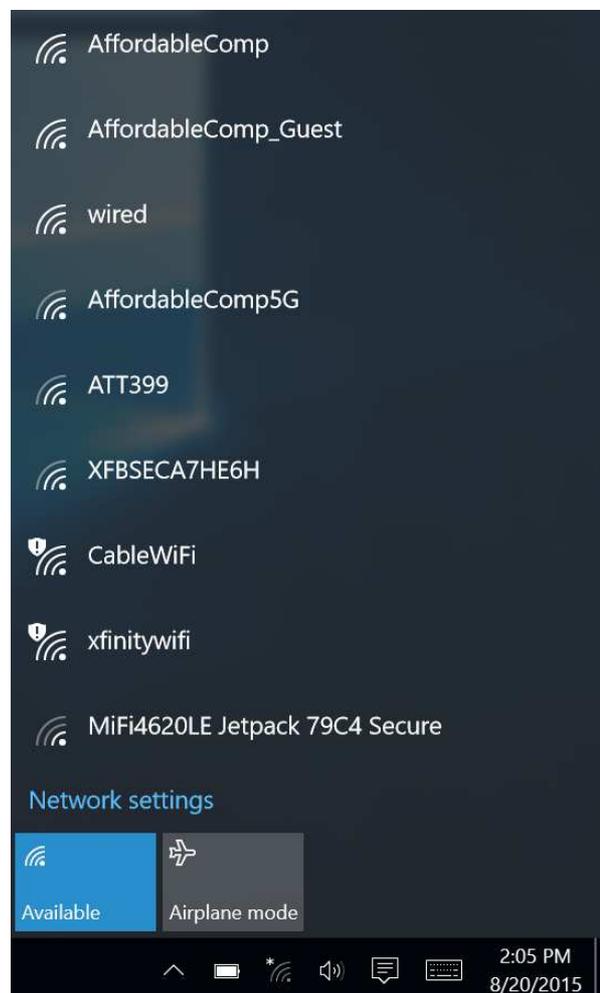
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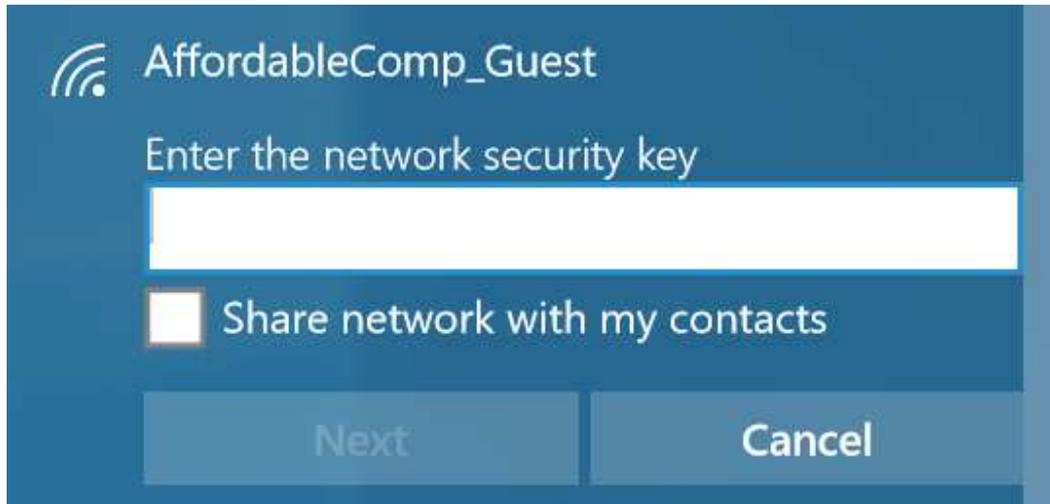

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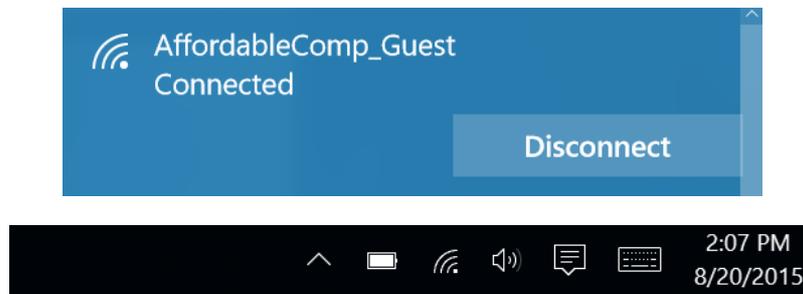(**Left-click** on your wireless network)

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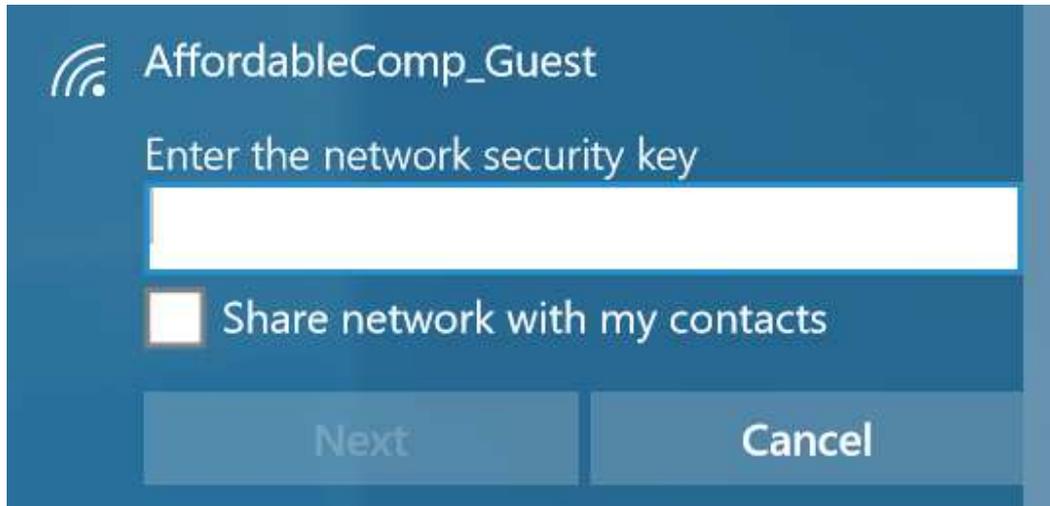

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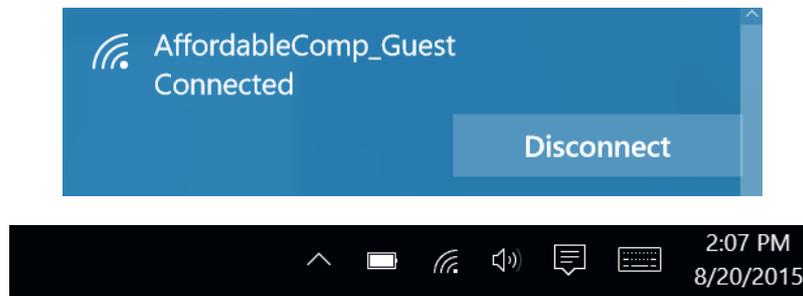(**Left-click** on your wireless network)

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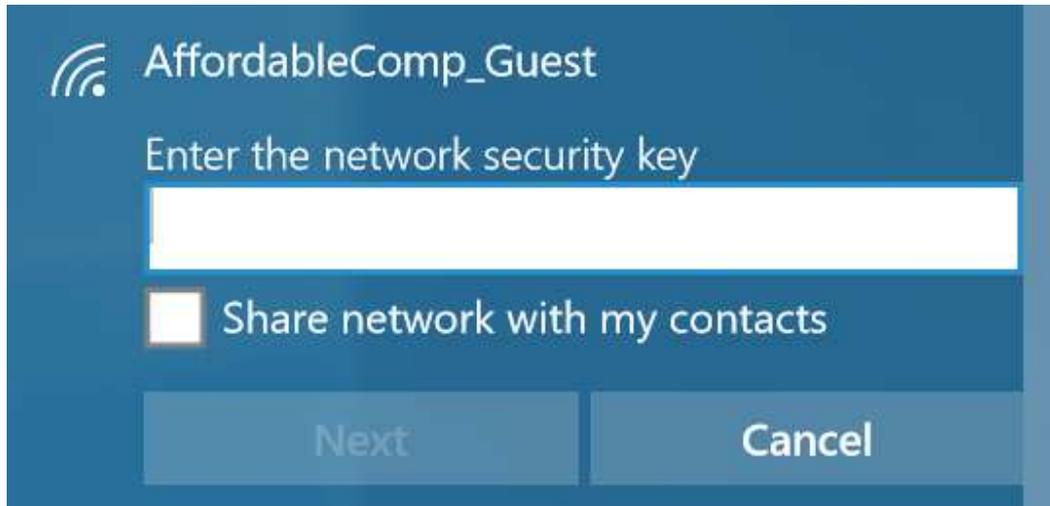

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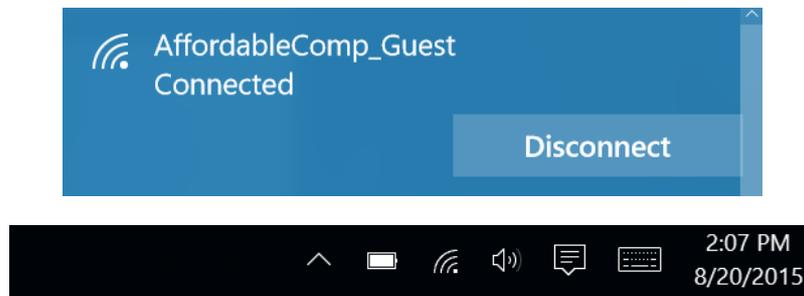(**Left-click** on your wireless network)

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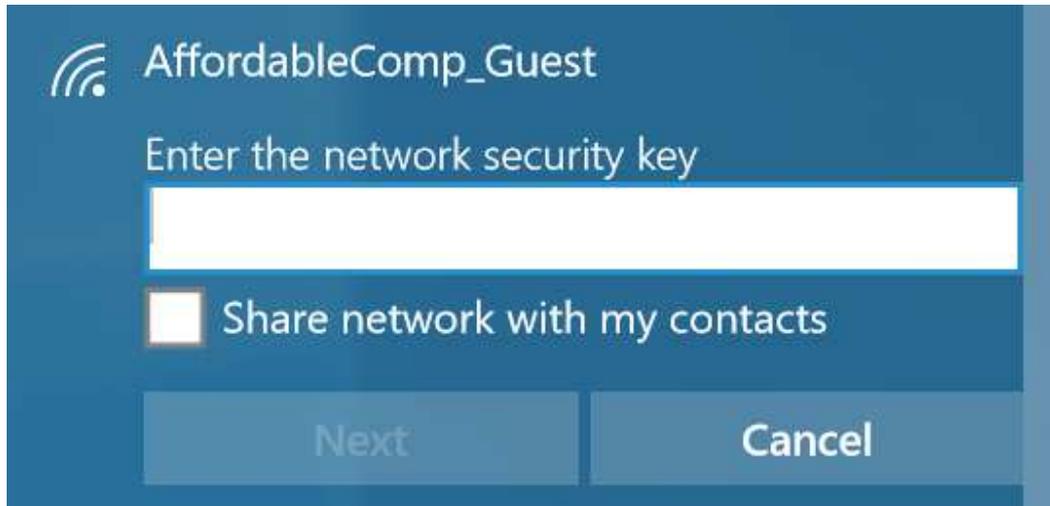

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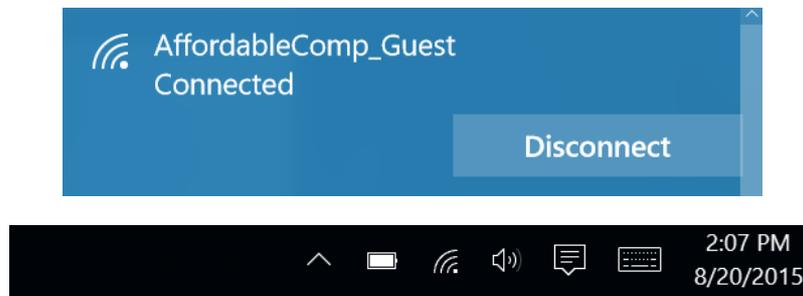(**Left-click** on your wireless network)

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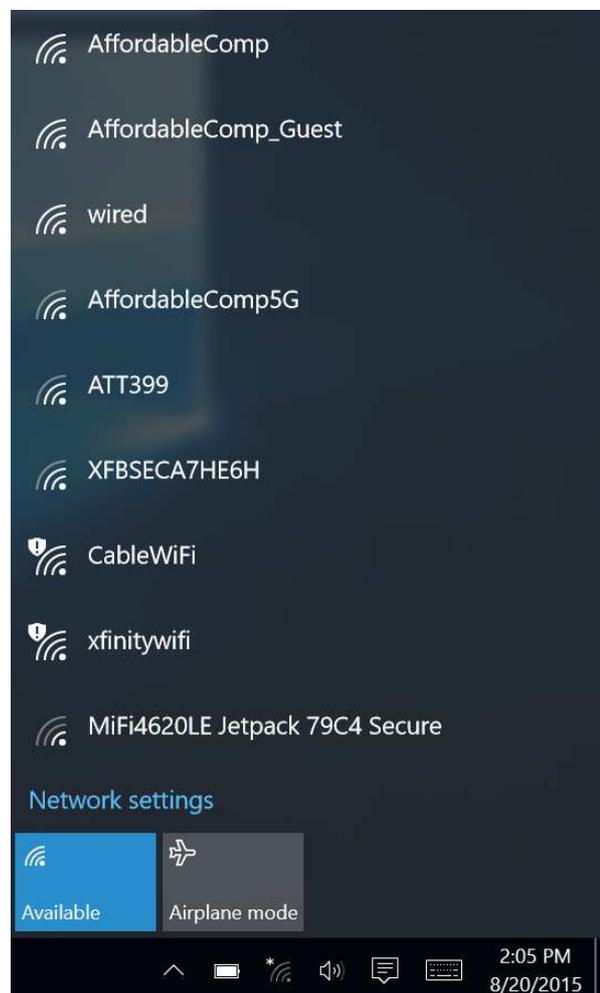
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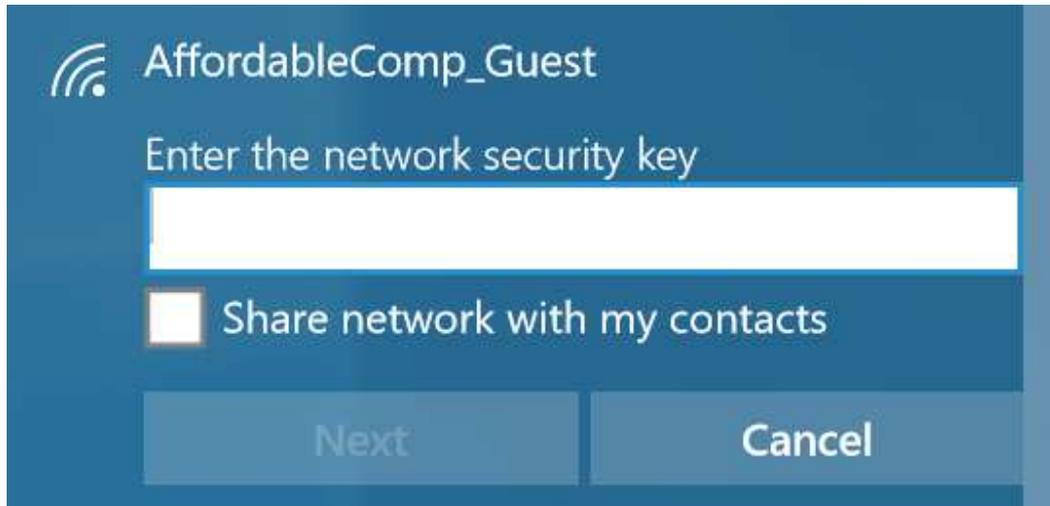(this is the **Wireless Icon**)

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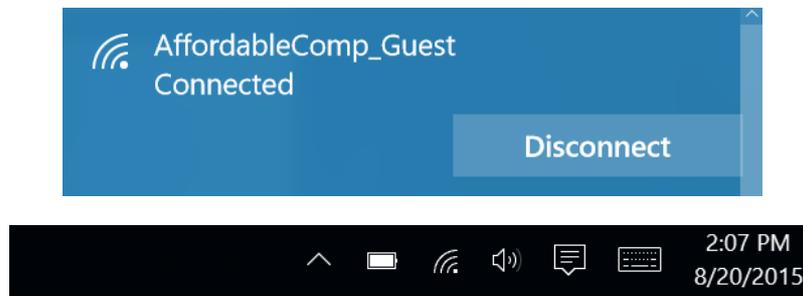(**Left-click** on your wireless network)

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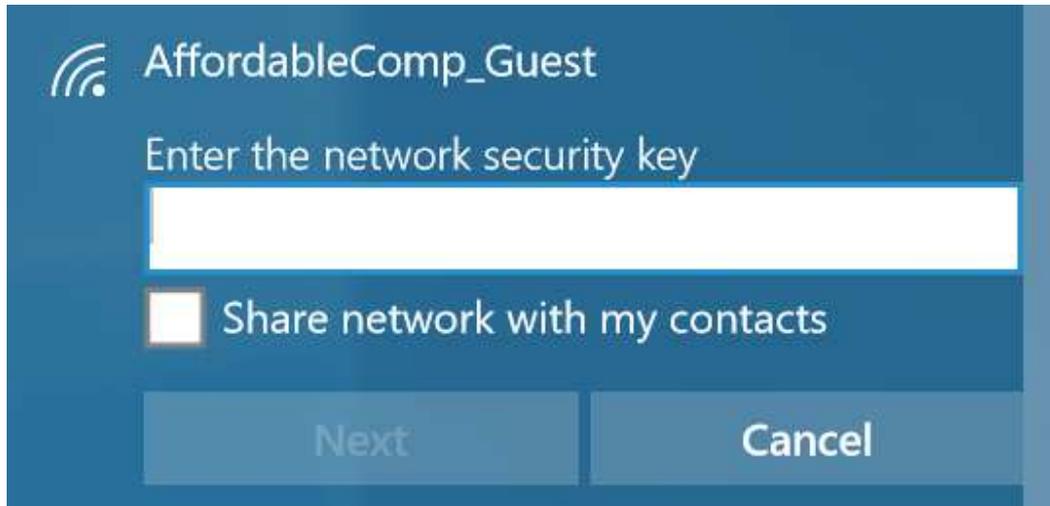

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AffordableComp
AffordableComp_Guest
wired
AffordableComp5G
ATT399
XFBSECA7HE6H
CableWiFi
xfinitywifi
MiFi4620LE Jetpack 79C4 Secure

Network settings

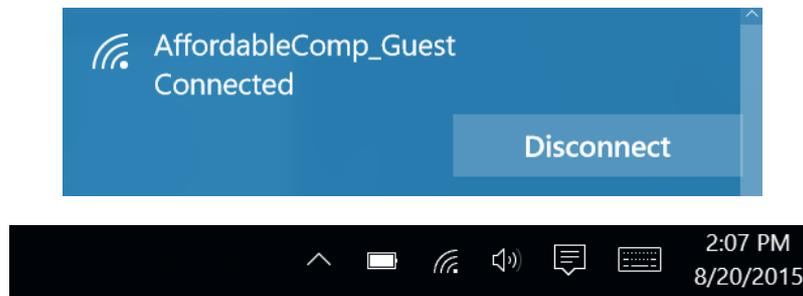Available   Airplane mode

2:05 PM
8/20/2015

(**Left-click** on your wireless network)

3. If the network you selected is encrypted it will be protected by a security key (a password). If you get a message like the picture below, your network is encrypted and you need to enter the security key. If this is your own home network, this is a password that you set up on your router. If you are somewhere like a hotel, you will need to contact their staff for the key. You cannot connect to a secured wireless network without its key. See Picture below:

(Enter in the security key and click 'Next')

4. When Windows successfully connected to a wireless network, it will say 'Connected' next to your network in the list, and the wireless icon in the taskbar will turn white in color. See pictures below:

(When the **Wireless Icon** looks like this you are connected)

5. Now you can click on your **Internet Explorer** icon and you should be online! When you have connected to a wireless network once, you should not have to go through this process again, Windows should automatically connect to that network again. But if you wish to connect to an alternative network, you will need to repeat the steps outlined above.

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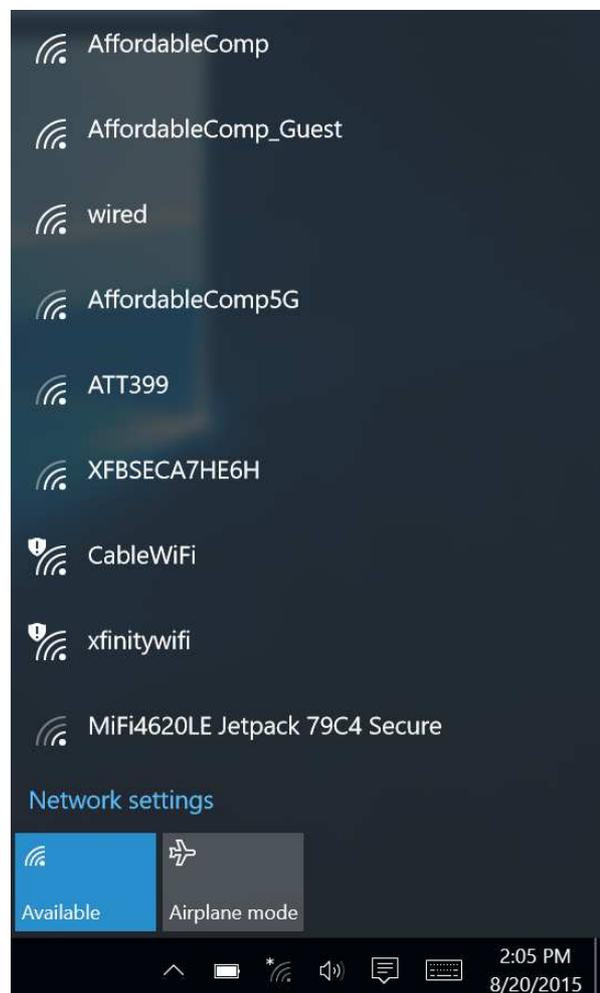www.affordablecomp.com

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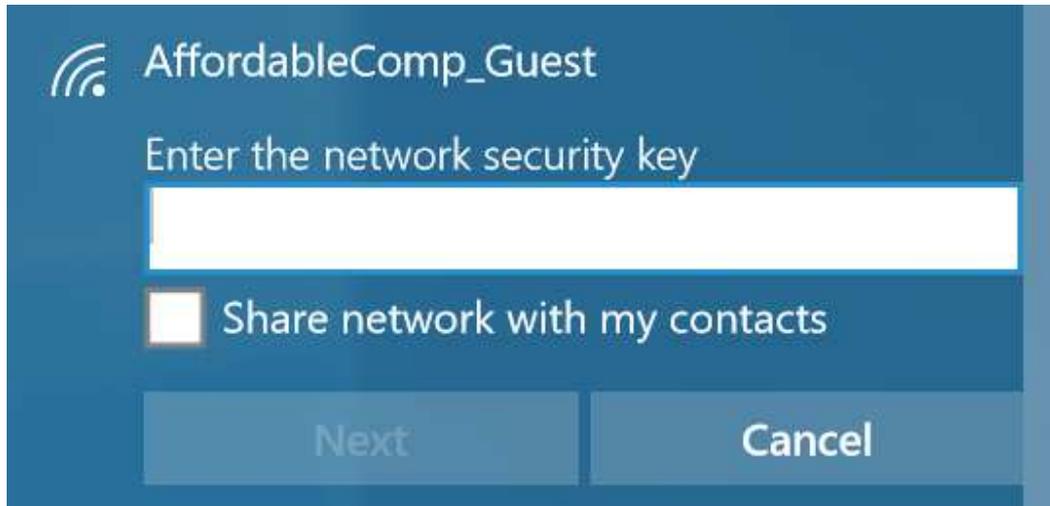

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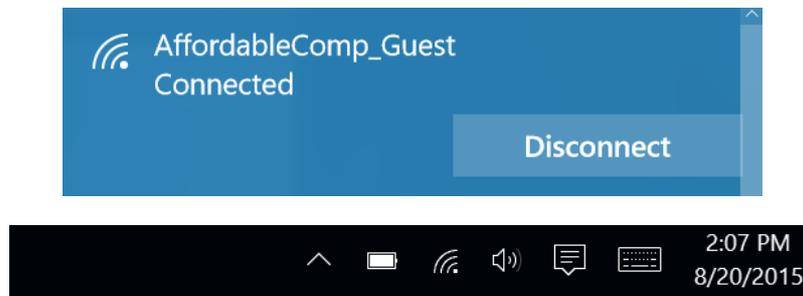(**Left-click** on your wireless network)

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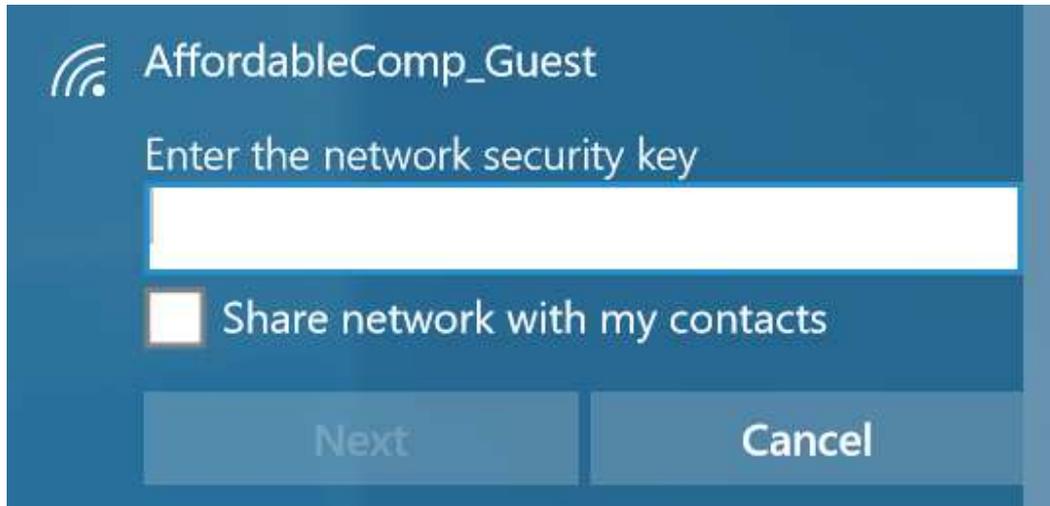
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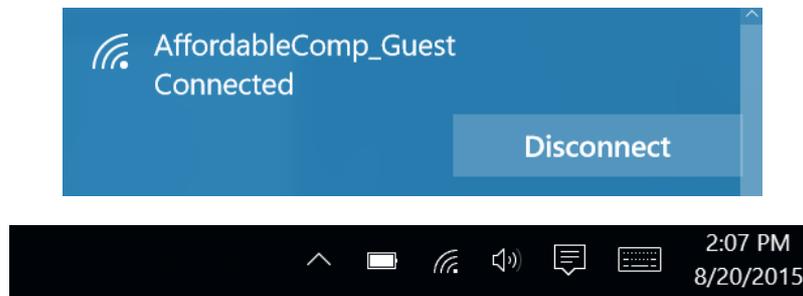(**Left-click** on your wireless network)

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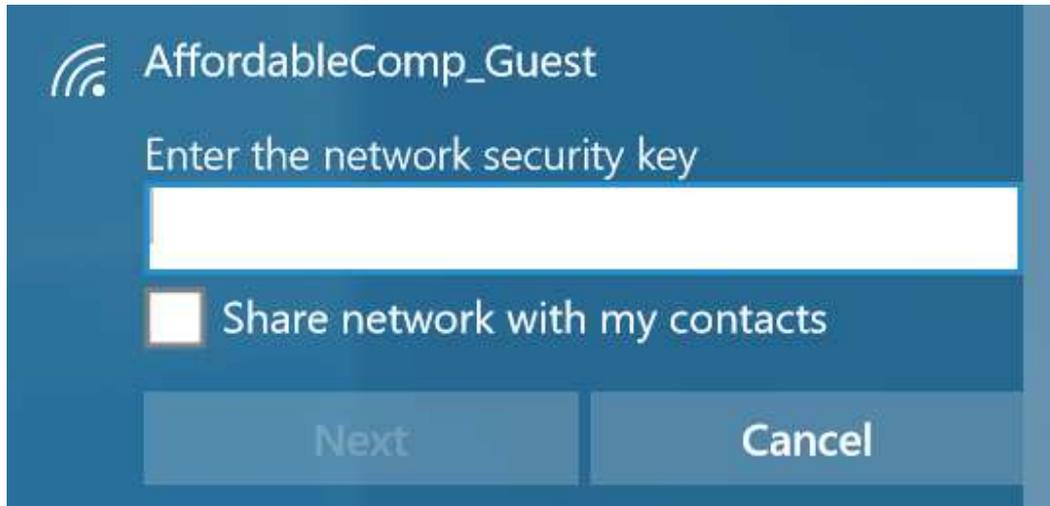

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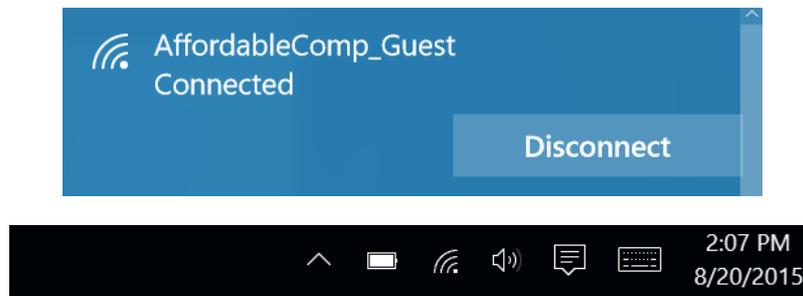Available   Airplane mode

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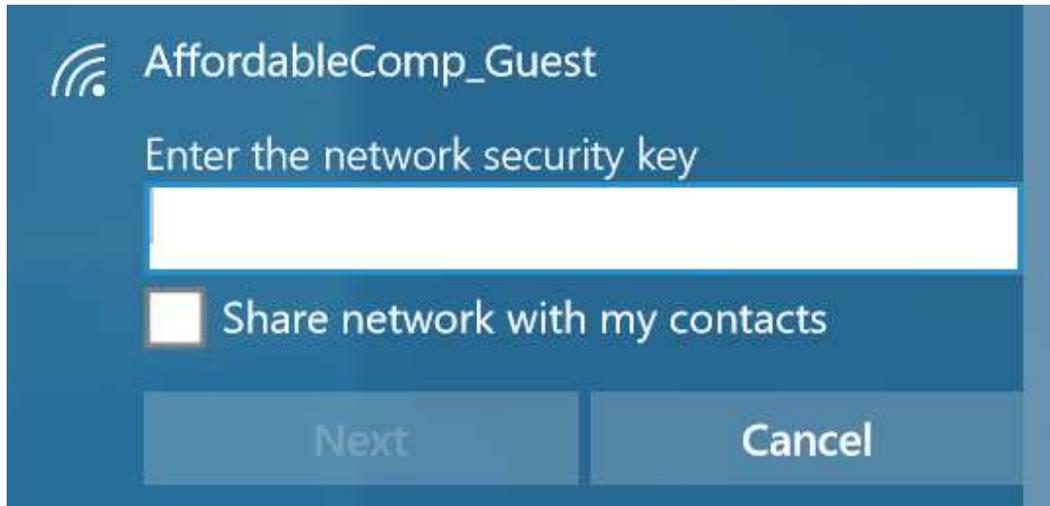
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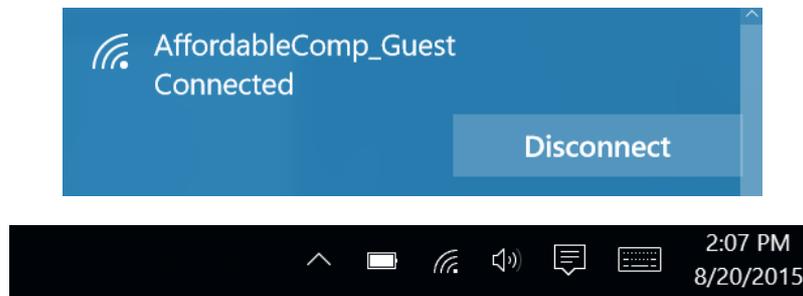(**Left-click** on your wireless network)

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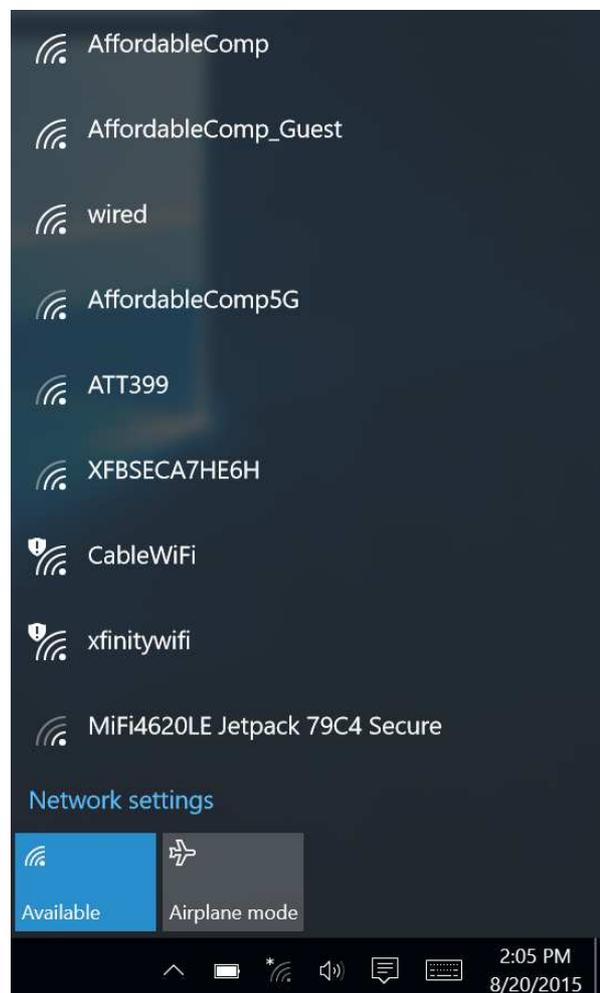www.affordablecomp.com

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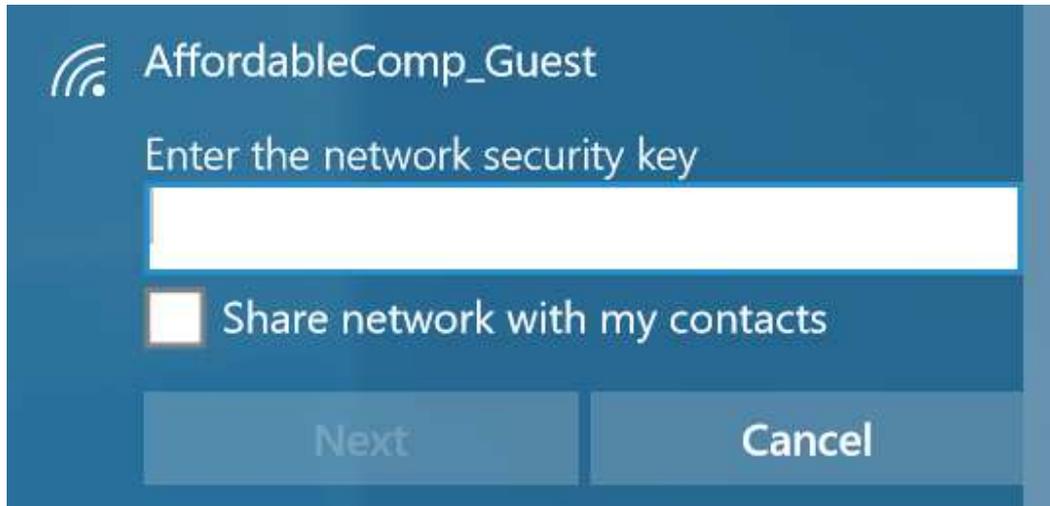

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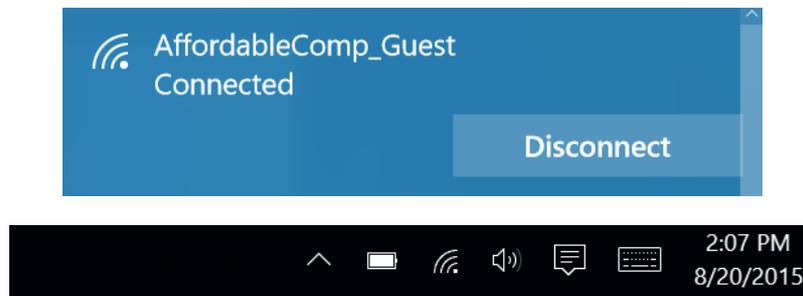
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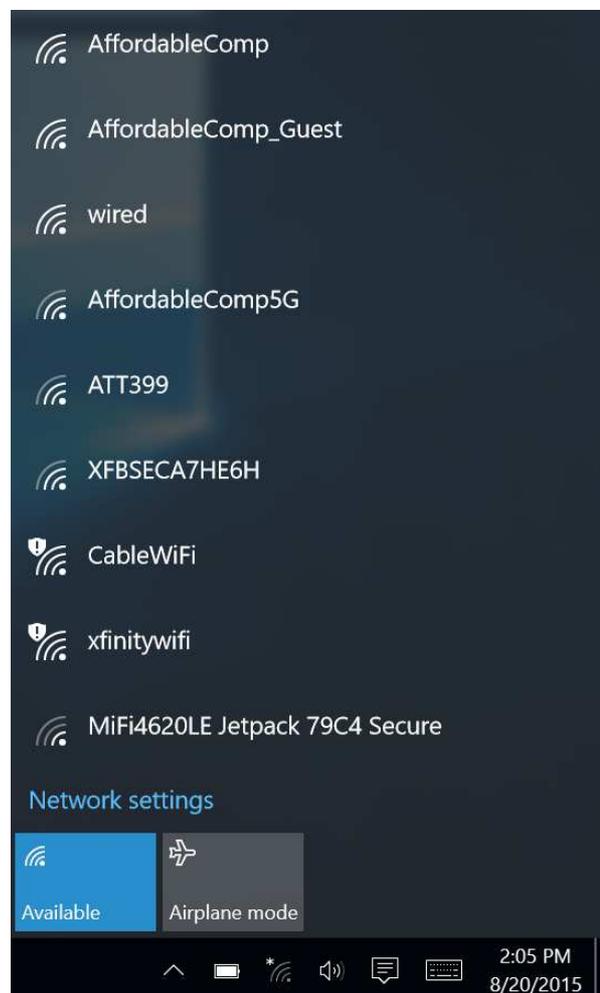
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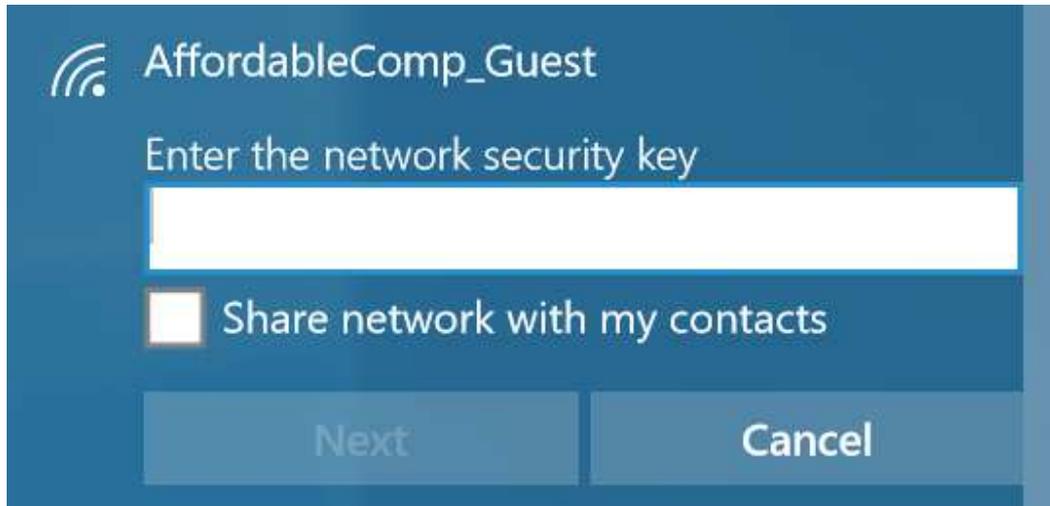

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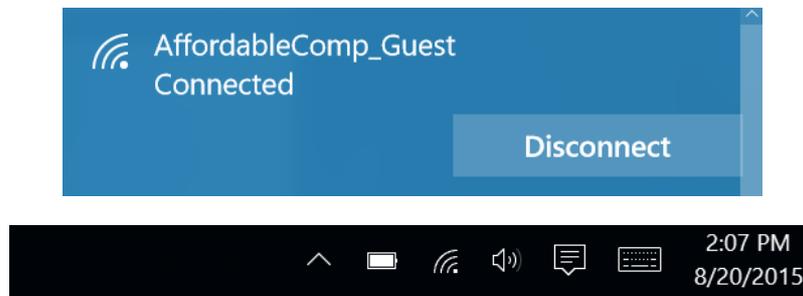

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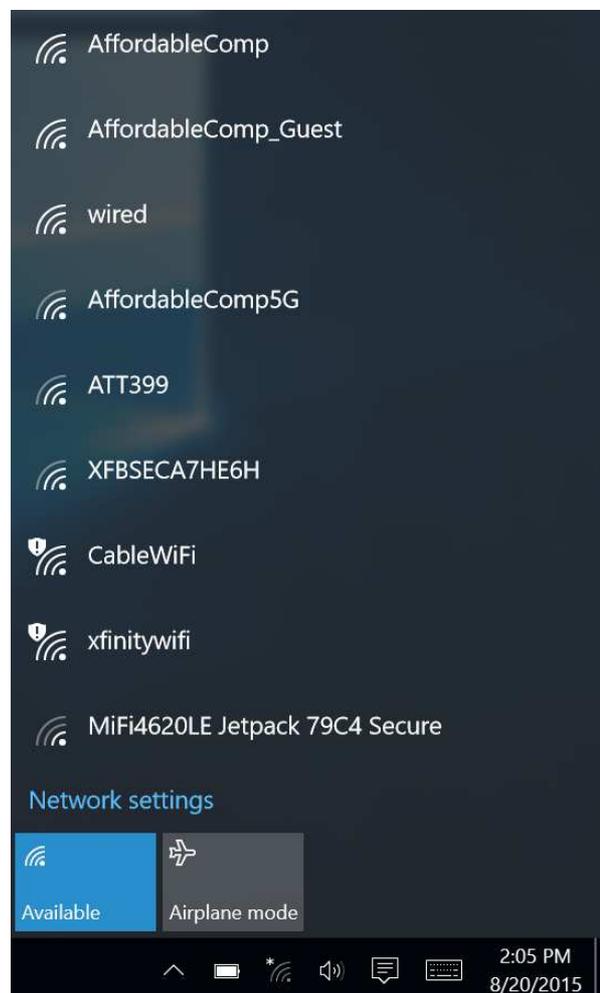
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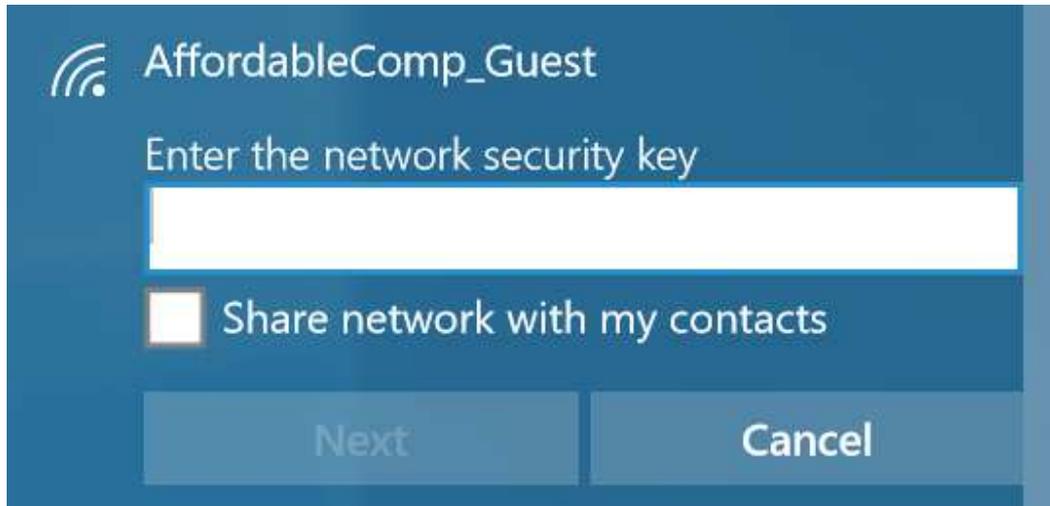(this is the **Wireless Icon**)

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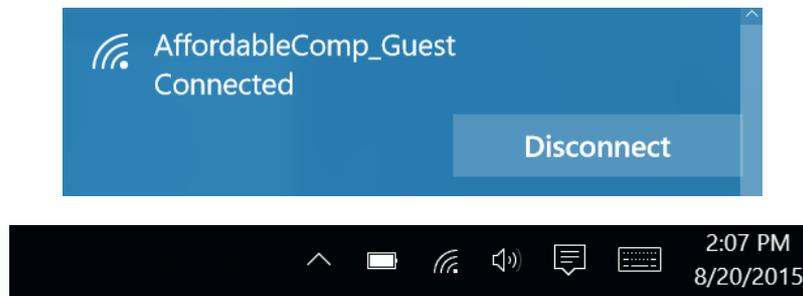(**Left-click** on your wireless network)

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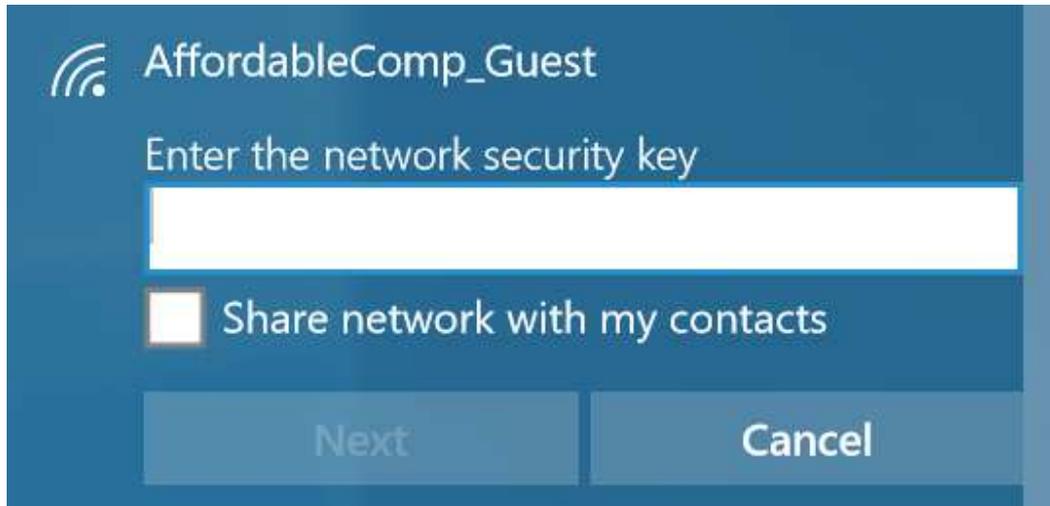2:04 PM
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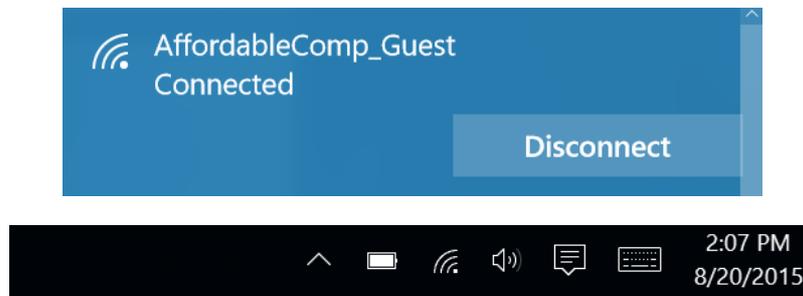
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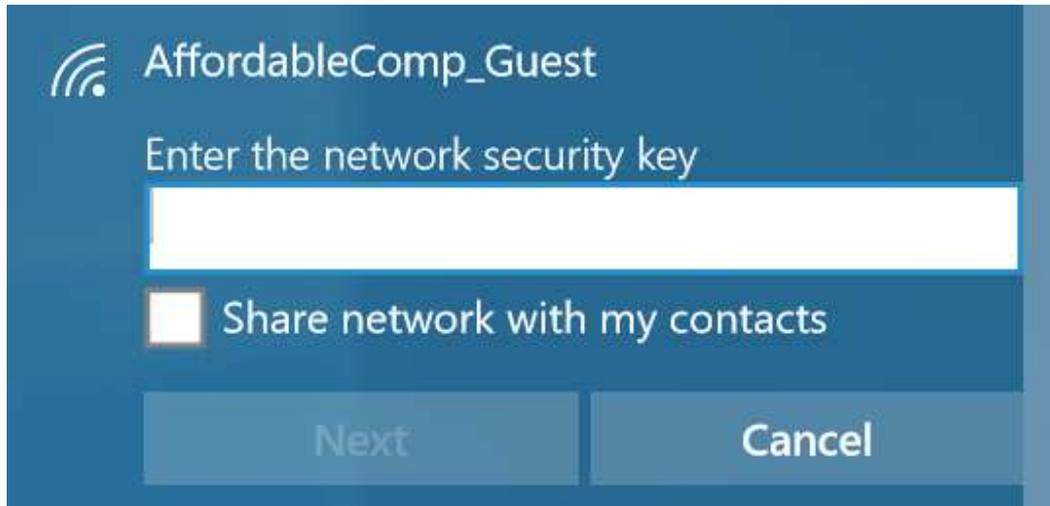

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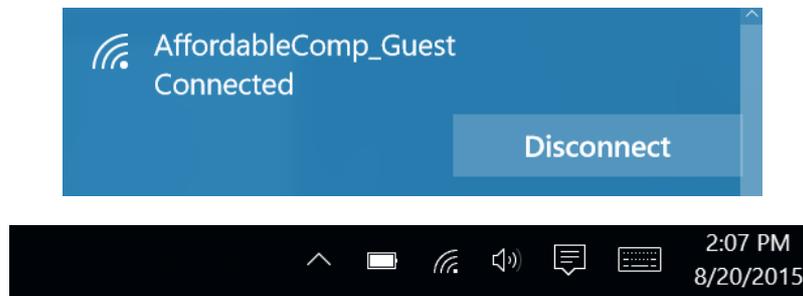(**Left-click** on your wireless network)

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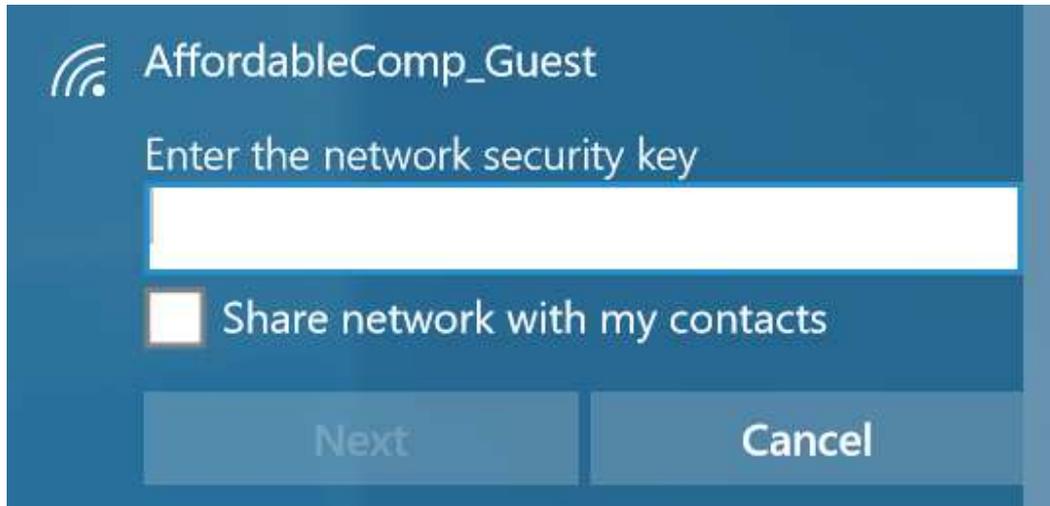

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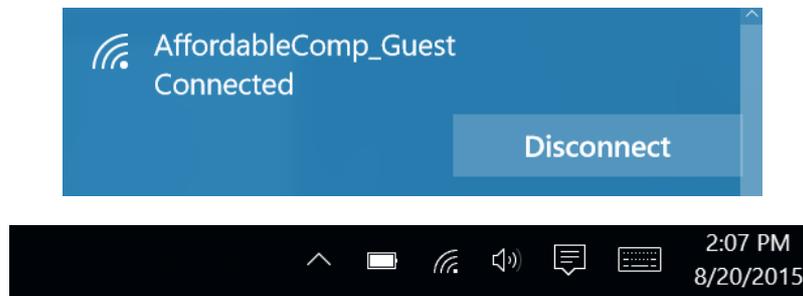
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(Enter in the security key and click 'Next')

4. When Windows successfully connected to a wireless network, it will say 'Connected' next to your network in the list, and the wireless icon in the taskbar will turn white in color. See pictures below:

(When the **Wireless Icon** looks like this you are connected)

5. Now you can click on your **Internet Explorer** icon and you should be online! When you have connected to a wireless network once, you should not have to go through this process again, Windows should automatically connect to that network again. But if you wish to connect to an alternative network, you will need to repeat the steps outlined above.

(**Double-click** on your **Internet Explorer** icon to surf the Web)

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 # **How to connect to a Wireless Network in Windows 10**

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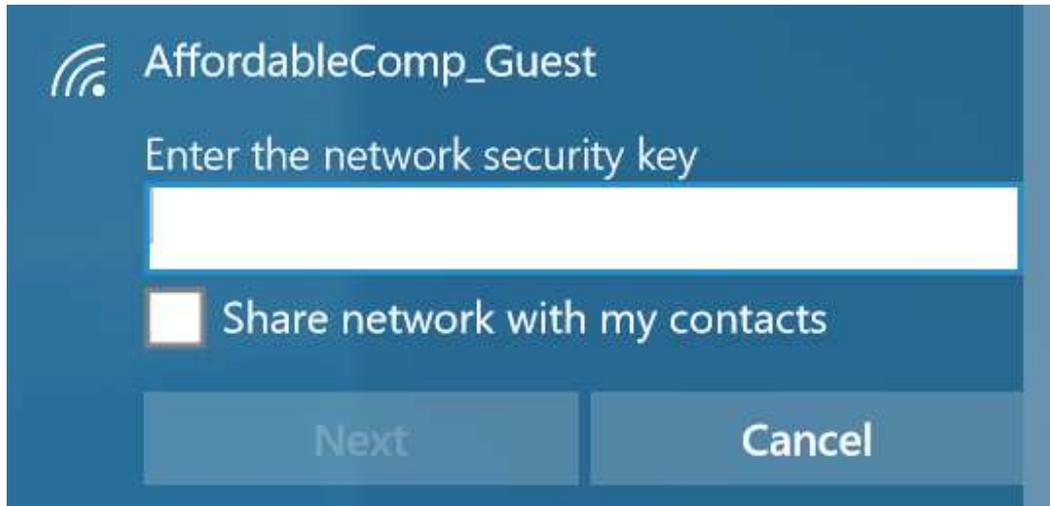

(this is the **Wireless Icon**)

2. Next **left click** on the **Wireless Icon**.
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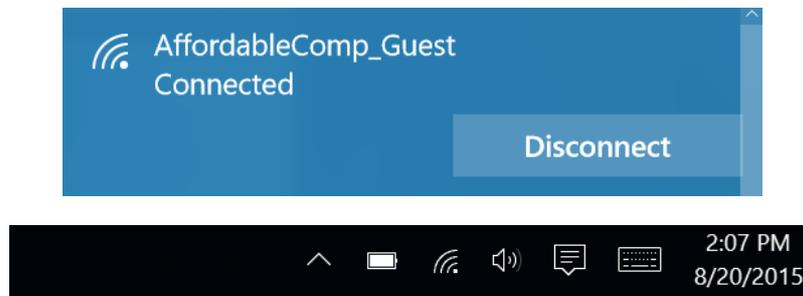

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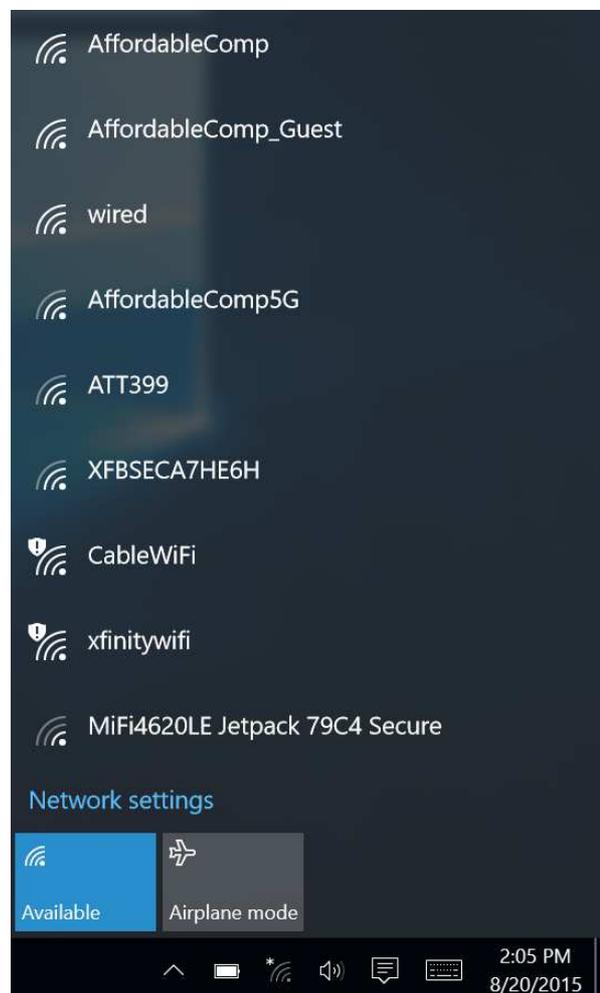
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WiFi How to connect to a Wireless Network in Windows 10

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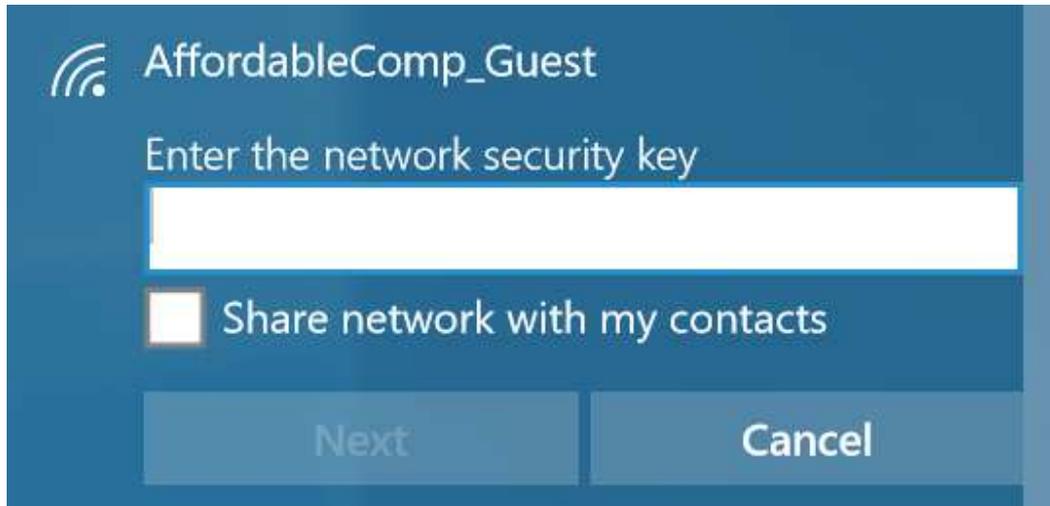
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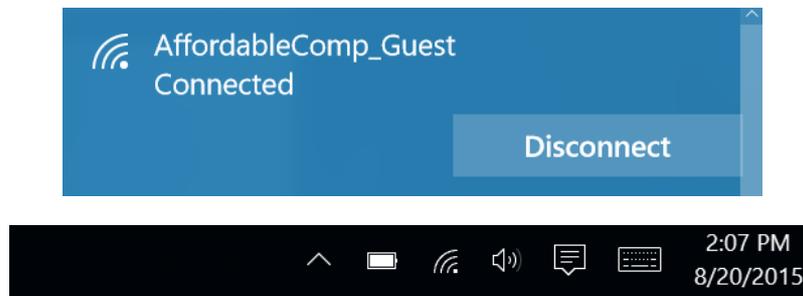

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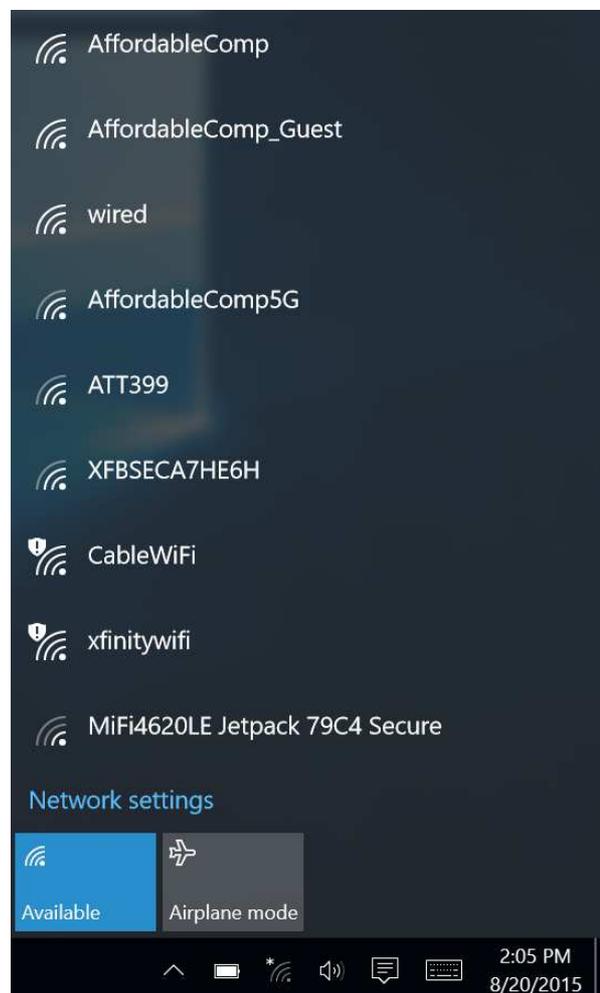www.affordablecomp.com

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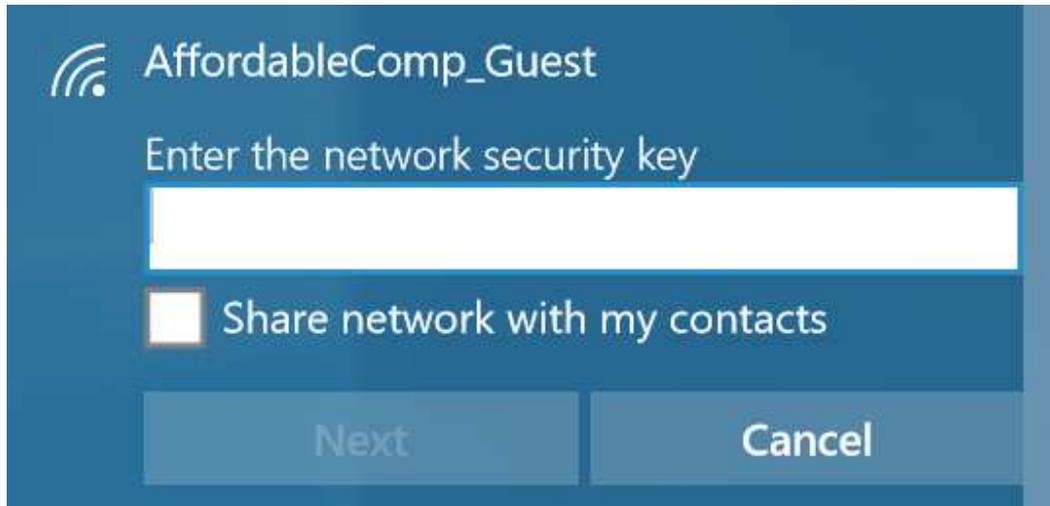2:04 PM
8/20/2015

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wired

AffordableComp5G

ATT399

XFBSECA7HE6H

CableWiFi

xfinitywifi

MiFi4620LE Jetpack 79C4 Secure

Network settings

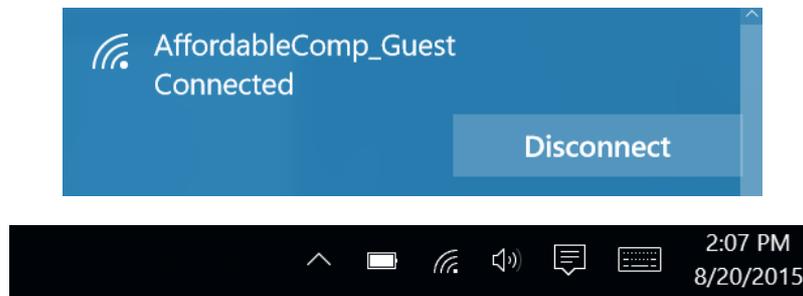Available | Airplane mode

2:05 PM
8/20/2015

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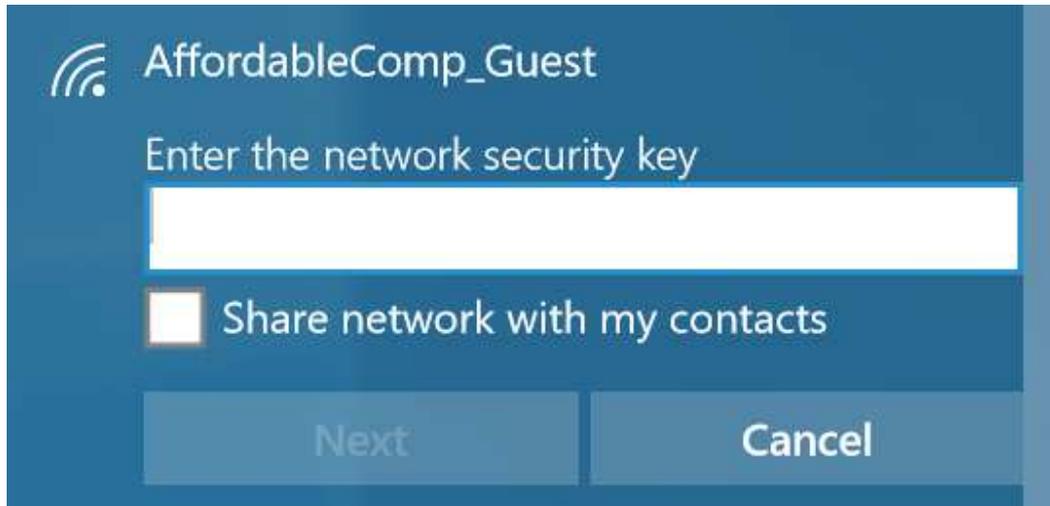

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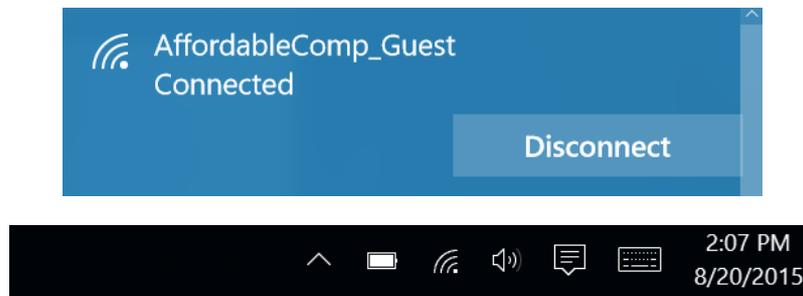(**Left-click** on your wireless network)

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WiFi — How to connect to a Wireless Network in Windows 10

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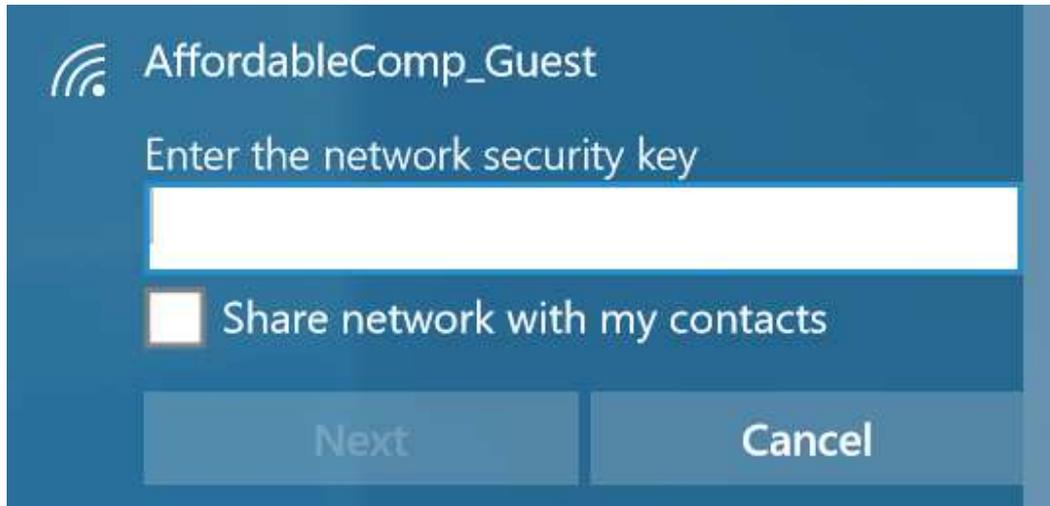

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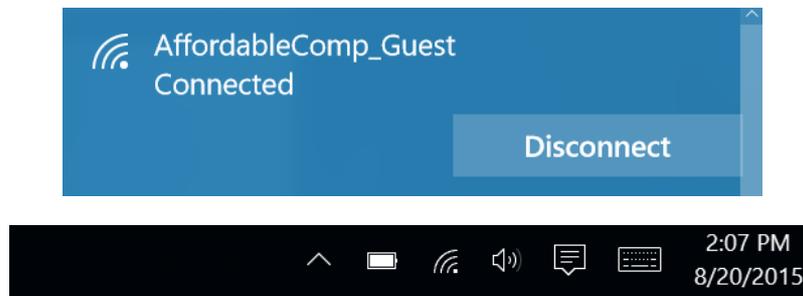(**Left-click** on your wireless network)

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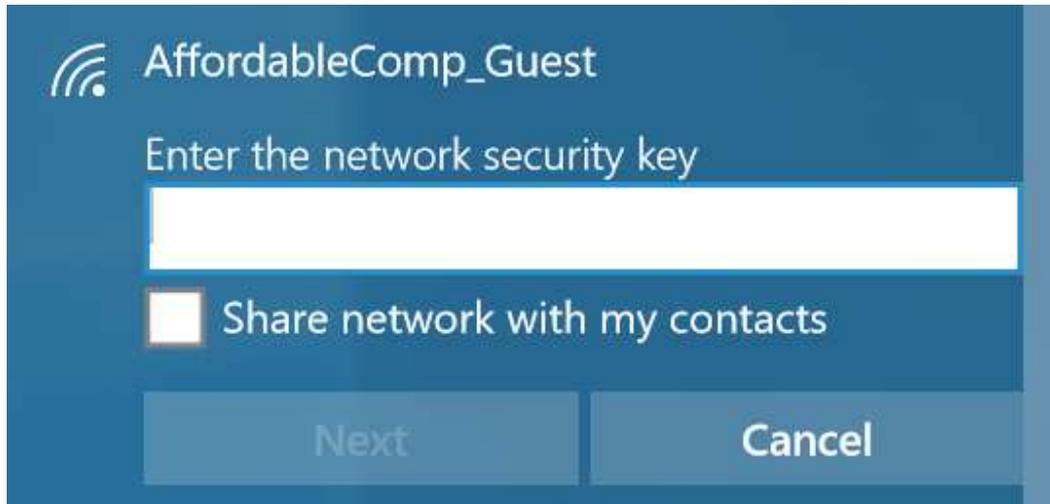

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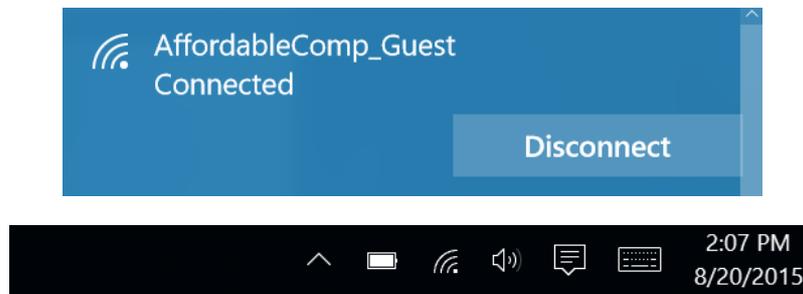

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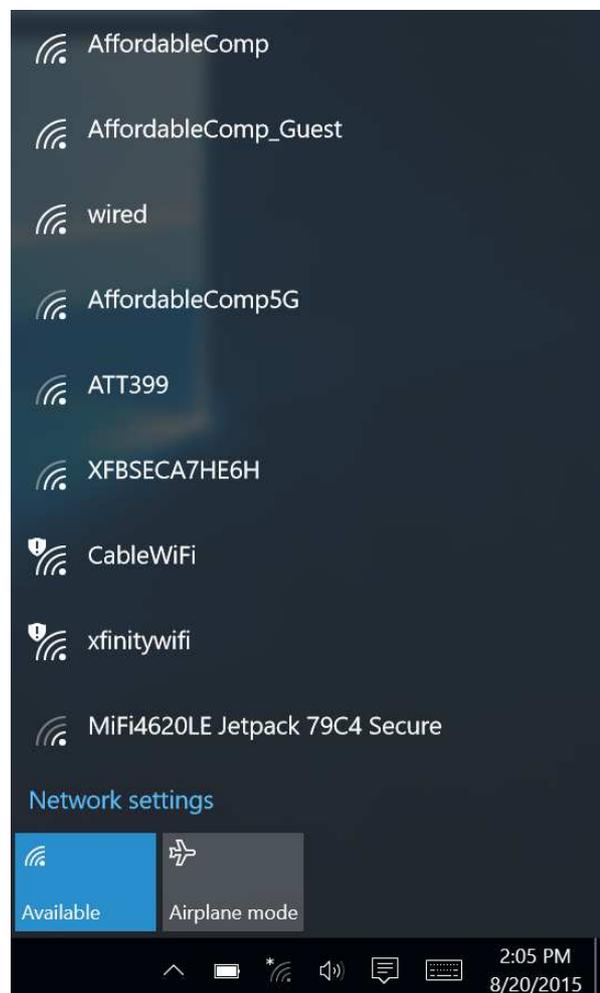
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📶 WiFi — How to connect to a Wireless Network in Windows 10

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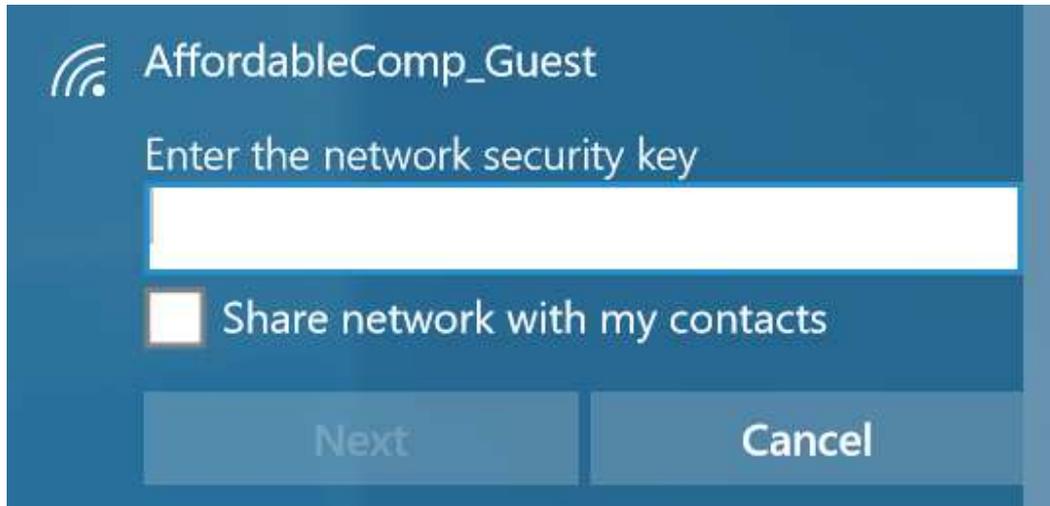

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XFBSECA7HE6H

CableWiFi

xfinitywifi

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Network settings

Available   Airplane mode

2:05 PM
8/20/2015

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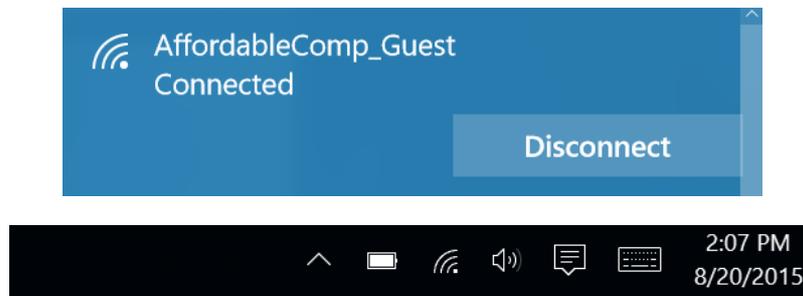
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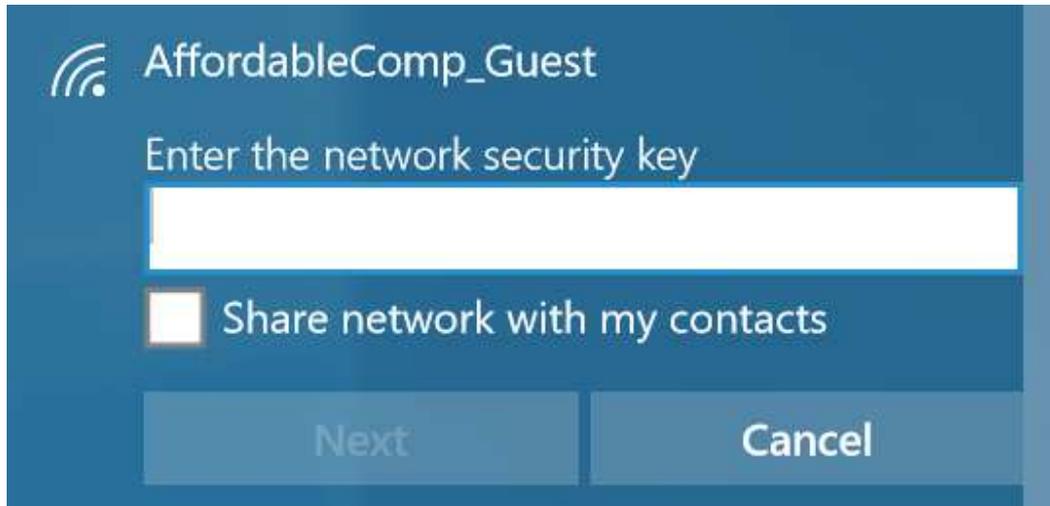

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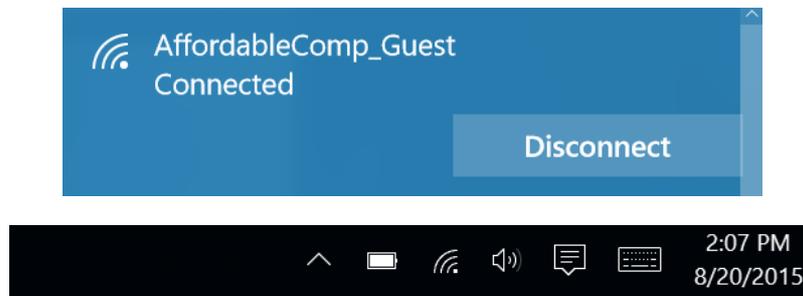

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