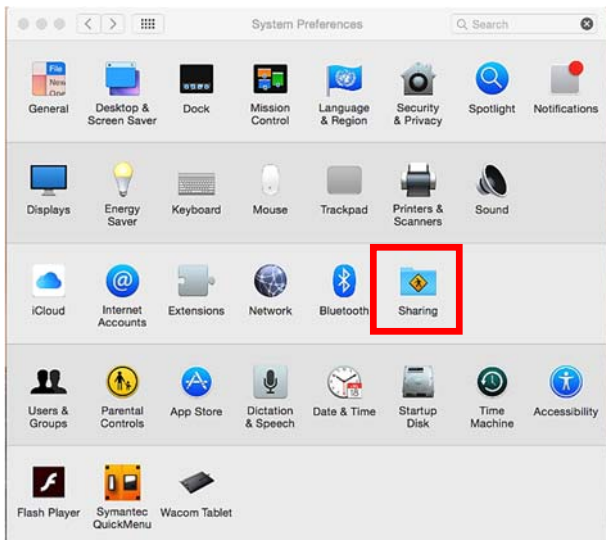


How to use your Mac as a wireless router

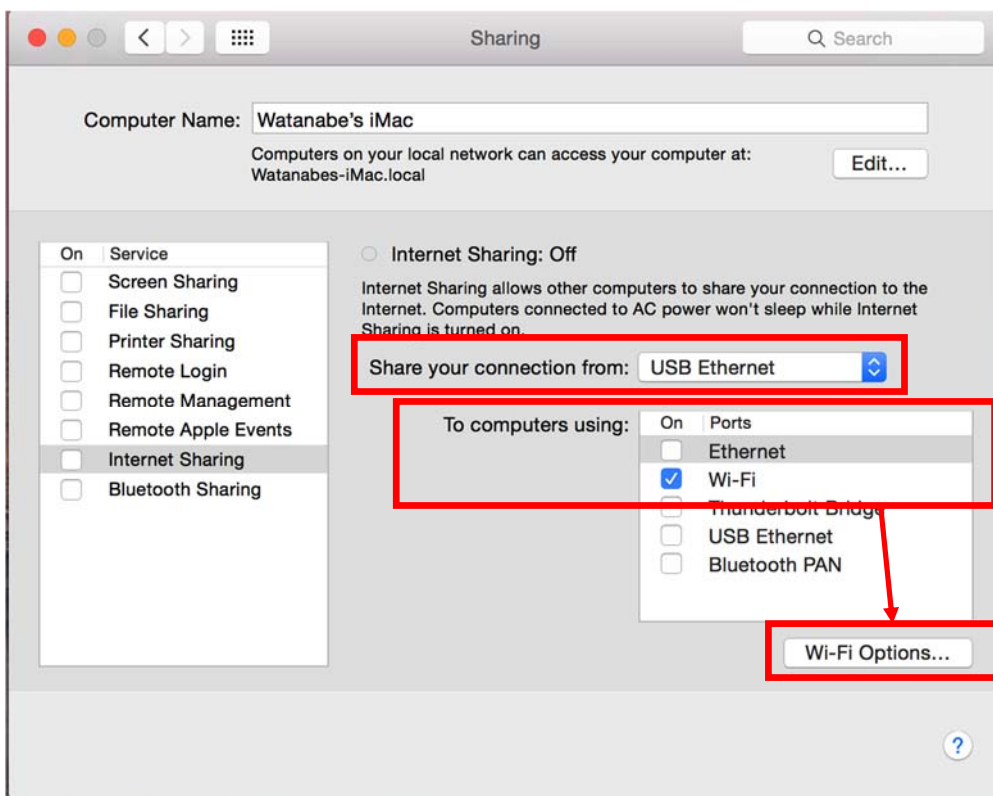
* You need an Ethernet adaptor and one LAN cable to do this.

1. Connect an ethernet cable from your mac to a LAN port in your room.

2. Open the **Sharing** pane in **System Preferences**.



3. From the **Share your connection from** menu, select **USB Ethernet** (or Thunderbolt Ethernet). In the **To computers using** box, select the **Wi-Fi** checkbox.



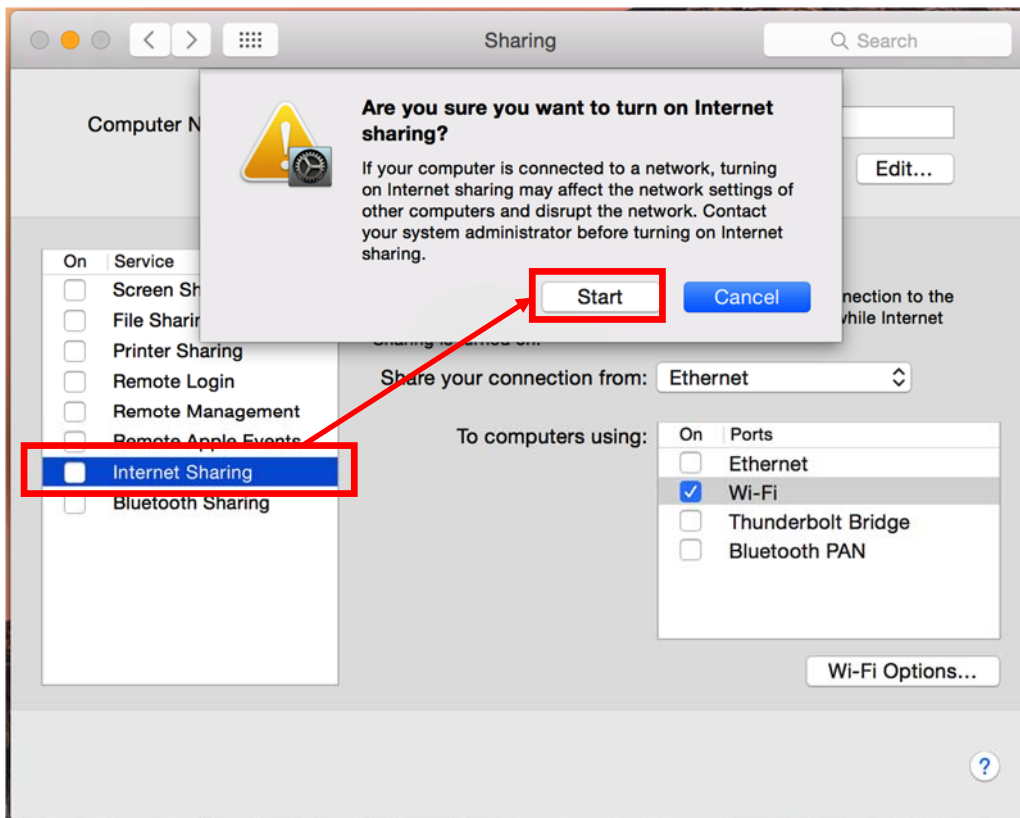
4. Then click **Wi-Fi Options**.

5. A new window appears as follows.

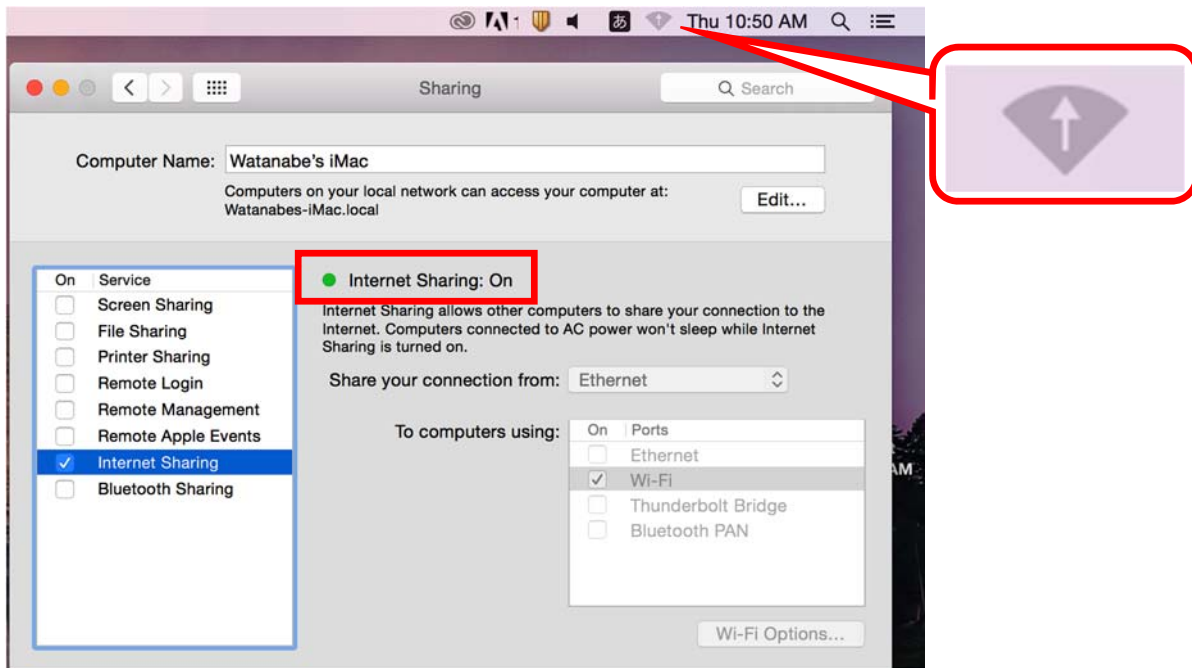
The **Network Name** will be determined automatically and the default channel is 11 (you can change it, though.). From the **Security** menu, select **WPA2 Personal**. Enter more than 8 characters password in the **Password** and **Verify** fields. And then, click **OK**.



6. Check the box beside **Internet Sharing** in the left pane. A confirmation message appears and click **Start**.



7. The status of **Internet Sharing** and the **Wi-Fi indicator** will change as follows. Your Mac is acting as a wireless router.



Please find the new wireless network you just created in your other devices, and you can also continue to surf the Internet on your Mac. (Your Mac is connected to the Internet via the ethernet connection.)

* If the Wi-Fi icon isn't appeared, open the **Network** pane in **System Preferences**. Select Wi-Fi in the left pane and check the **Show Wi-Fi status in menu bar**.

