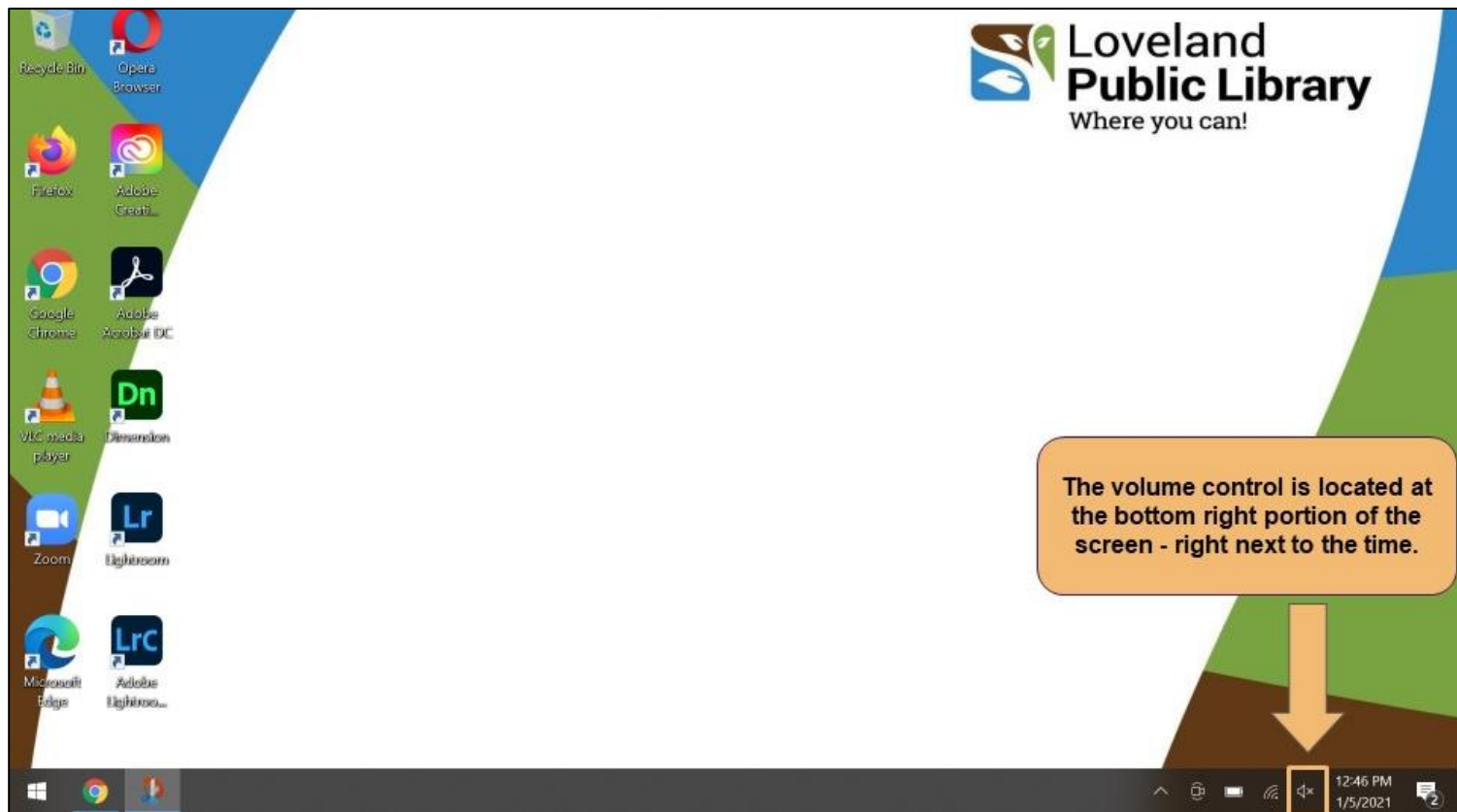




## How to Change Volume and Use Sound

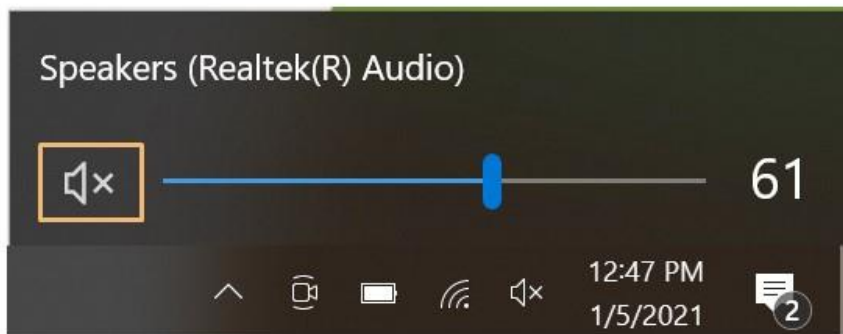




You can adjust the sound by click the speaker icon. It is located between the wifi and time.

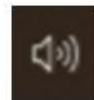


A volume and mute control panel will appear above. Click the speaker button to mute or unmute.



This speaker symbol changes when the sound is muted or unmuted.

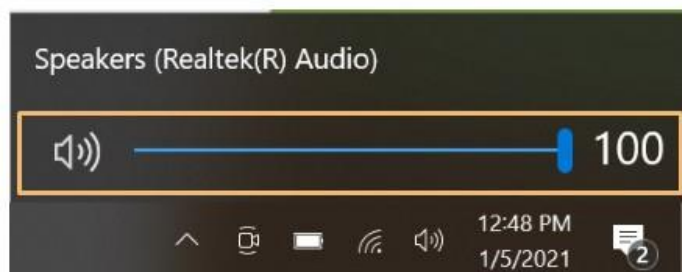
Muted  
Unmute



You can adjust the sound by clicking the speaker icon. It is located between the wifi and time.

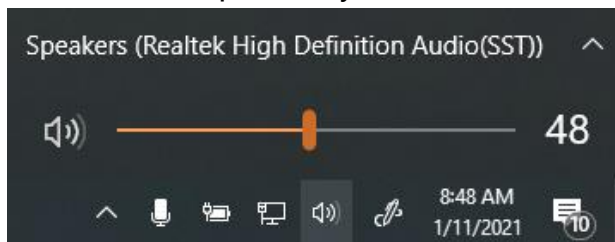


Drag the blue line to the left to lower the volume, or to the right to increase the volume.





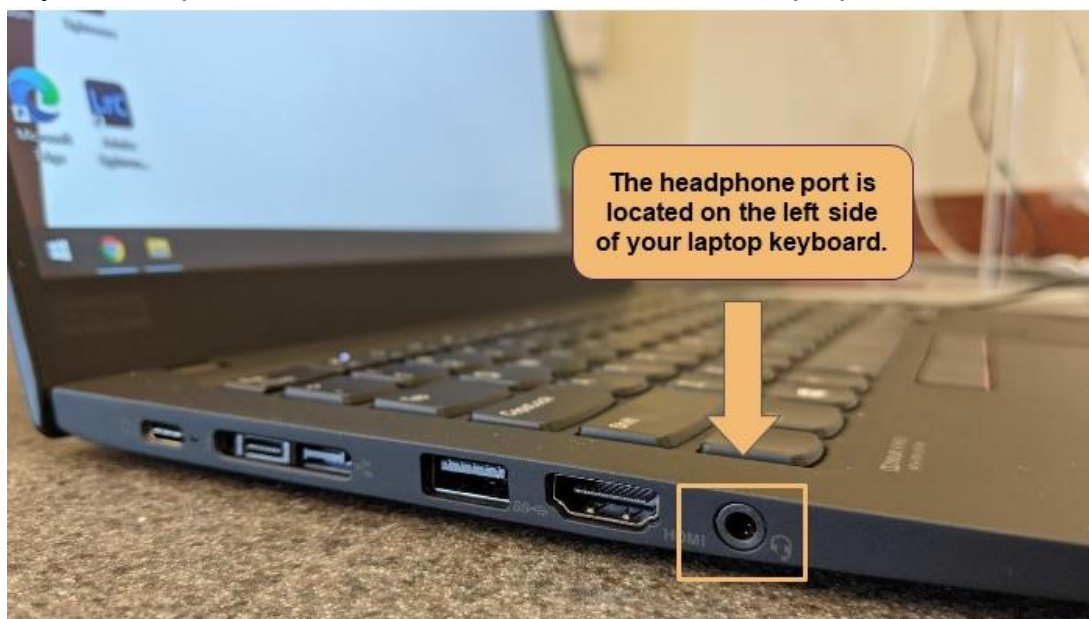
1. If you would like to change your sound from internal laptop speakers to your external headphones,
  - a. Click on the volume/speaker symbol in the bottom right of your taskbar



- i. Click on the ^ symbol to show the full list of available audio devices.
  - b. Click on the ^ symbol to show the full list of available audio devices.
    - i. Click on the playback device you'd like the audio to come out of.



1.
        - c. Plug in your headphones or other device on the side of the laptop.

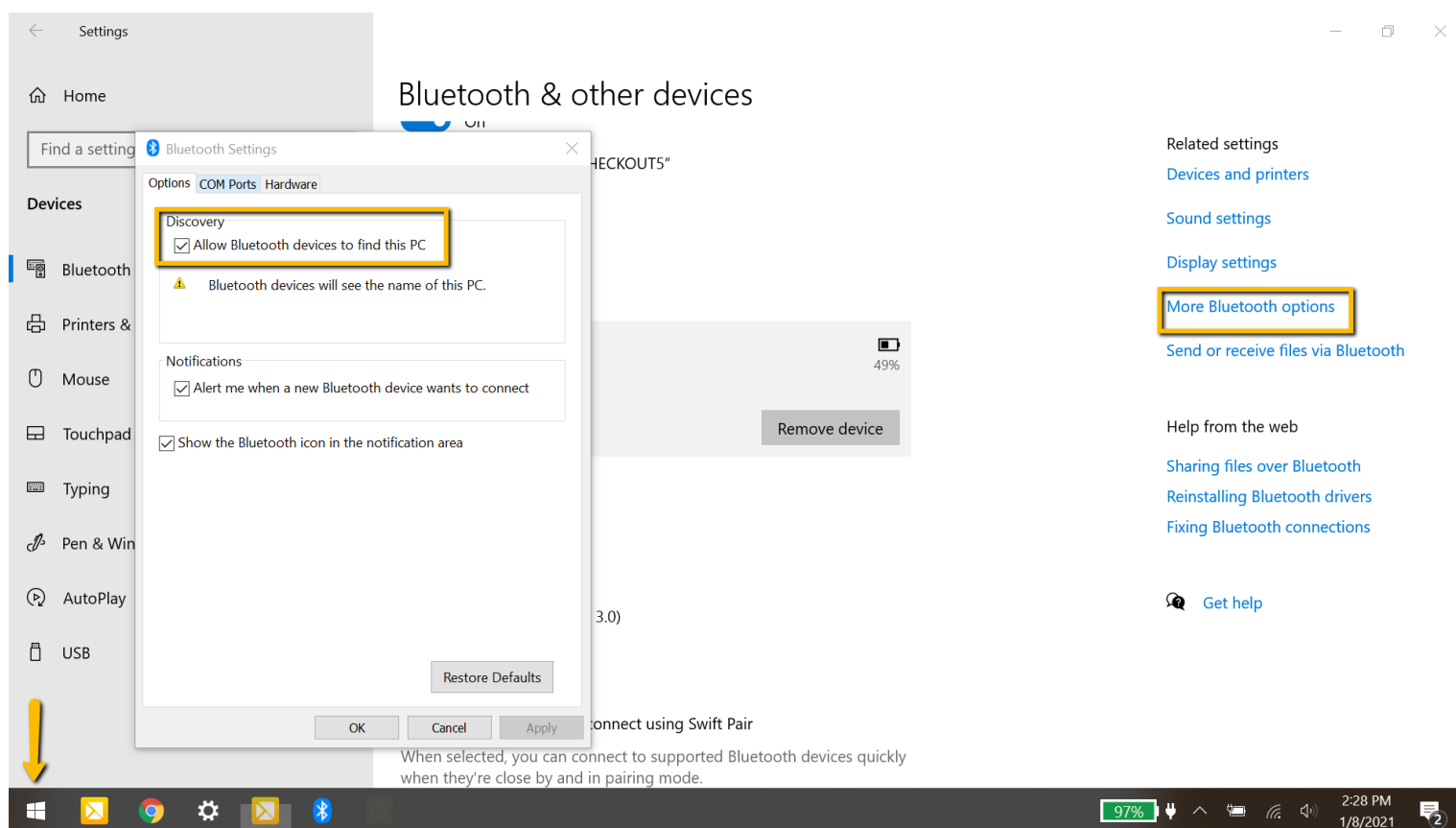


i.



## Bluetooth Connections

2. If you have a device that has Bluetooth connection capabilities (ie. earpods, speaker, phone, printers, laptop mouse), you can connect them to the laptop in a few steps.
  - i. Go to Window's Start → Settings → Devices → Bluetooth & Other Devices
  - ii. Once there, choose **More Bluetooth options** on the right hand side and check "Allow Bluetooth devices to find the PC."



- iii. On the device you want to connect, under Bluetooth settings, the library laptop will appear as LL-CHECKOUT (and the number of laptop you have checked out). If you are pairing a speaker, just make sure that it is in pairing mode.



The screenshot shows the Windows Settings application. On the left is a sidebar with 'Settings' at the top, followed by 'Home', a search bar 'Find a setting', and a 'Devices' section. Under 'Devices', there are links for 'Bluetooth & other devices', 'Printers & scanners', 'Mouse', 'Touchpad', 'Typing', 'Pen & Windows Ink', 'AutoPlay', and 'USB'. The main pane is titled 'Bluetooth & other devices' and contains an 'Add Bluetooth or other device' button. Below this, there's a 'Bluetooth' toggle switch (which is turned on), a 'Pair Device' dialog box, and a 'USB Root Hub (USB 3.0)' section. The 'Pair Device' dialog box is a dark grey window with the title 'Pair device?' and the text '"iPhone" would like to pair to this Windows device. Do you want to allow this?'. It has two buttons: 'Allow' (highlighted with a yellow box) and 'Cancel'. Below the dialog box, there's a checkbox for 'Show notifications to connect using Swift Pair' which is checked, and a note: 'When selected, you can connect to supported Bluetooth devices quickly when they're close by and in pairing mode.' On the right side of the settings pane, there are several links: 'Turn on Bluetooth even faster', 'Related settings' (with sub-links for 'Devices and printers', 'Sound settings', 'Display settings', 'More Bluetooth options', and 'Send or receive files via Bluetooth'), and 'Help from the web' (with sub-links for 'Sharing files over Bluetooth', 'Reinstalling Bluetooth drivers', and 'Fixing Bluetooth connections'). At the bottom right, there is a 'Get help' link.

- i. Once you select the LL-CHECKOUT on your device, a notification will appear in the lower right corner to accept the Bluetooth connection and pair the devices.
2. **Note:** When you restart or turn off the laptop, you will need to re-pair and re-enable the Bluetooth connection, as the laptop restarts in a default state without saving any personal settings.