

Audio Settings Guide

This guide explains how to configure audio settings on **Windows** computers, particularly for **Microsoft Teams**, **Ring Central** and **Zoom**.

→ [View in Zendesk](#)

Audio Components

You mainly need to worry about setting **two** audio components: your **speakers** and **microphone**.

Speakers (Output)

Speakers are devices that allow your computer to play audio.

Laptops

- almost always come with built-in speakers, which also function as the default audio output.
- normally do not require any setup to work and has a label of Realtek Audio in Windows Sound Settings.

Desktop Computers

- may or may not come with built-in speakers. If the manufacturer has included speakers, it is typically built into the included computer monitor

Microphone (Input)

The microphone allows you to record audio or talk with others using voice.

Laptops

- usually have a built-in microphone called *Microphone Array*, which is also the default audio input device.
- may also have the *Realtek Audio* label in *Windows Sound Settings*

Desktop Computers

- may or may not come with a built-in microphone.
- like the speaker component, if there is a microphone, it's typically built into an included computer monitor

Troubleshooting

If your speakers or microphone are not working:

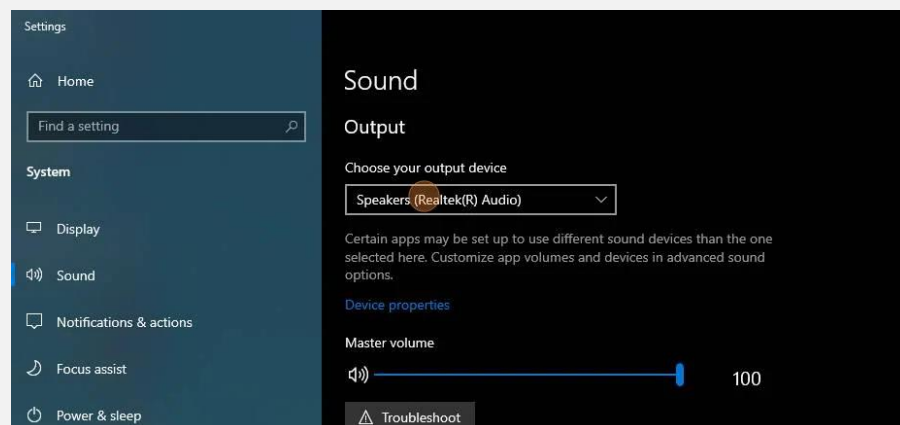
- Make sure you have the correct audio devices selected. (Note that there may be more than one output and input device available, such as headsets, external microphones, etc.)
- The instructions in the next sections explain how to fix the audio settings for *Windows*, *Teams*, *Ring Central* and *Zoom*.
- If your issue persists even after confirming you've selected the correct audio devices, please reach out to IT.

Audio Settings: Windows 10

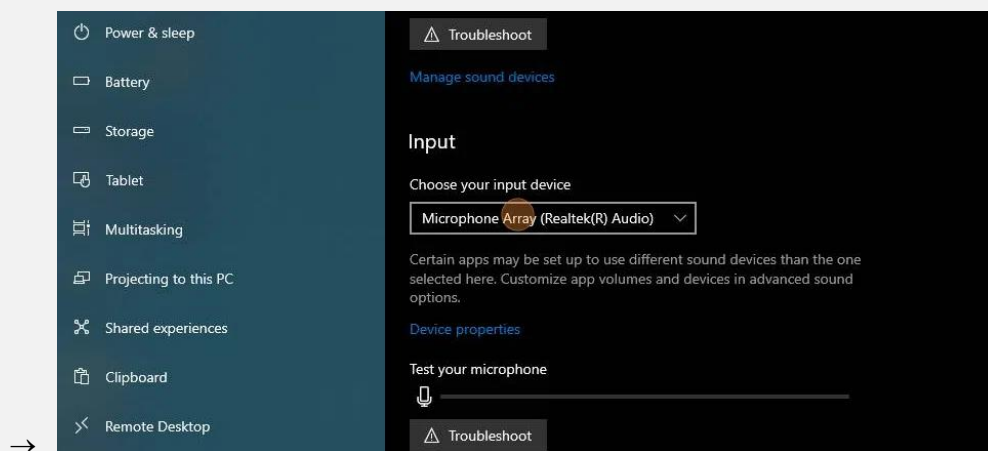
1. From the *System Tray* (bottom right corner of your desktop bar) right-click the **speaker icon**, then select **Open Sound Settings**.



2. Under *Output*, choose your desired audio source from the dropdown. The device you select here is where you will hear sound from.



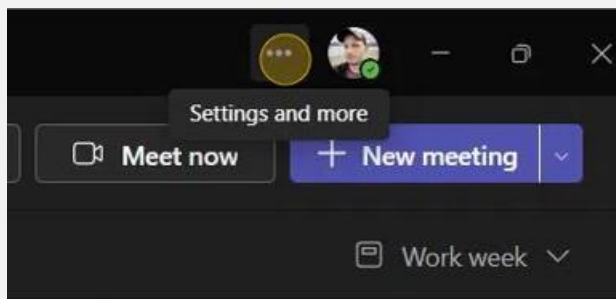
3. Now, under *Input*, select your preferred microphone source from the dropdown.



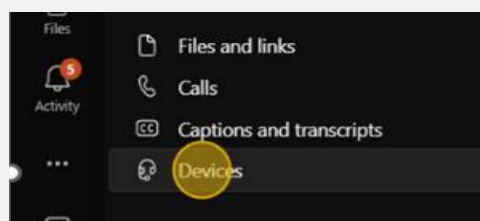
Your Windows audio configuration is now set!

Audio Settings: Microsoft Teams

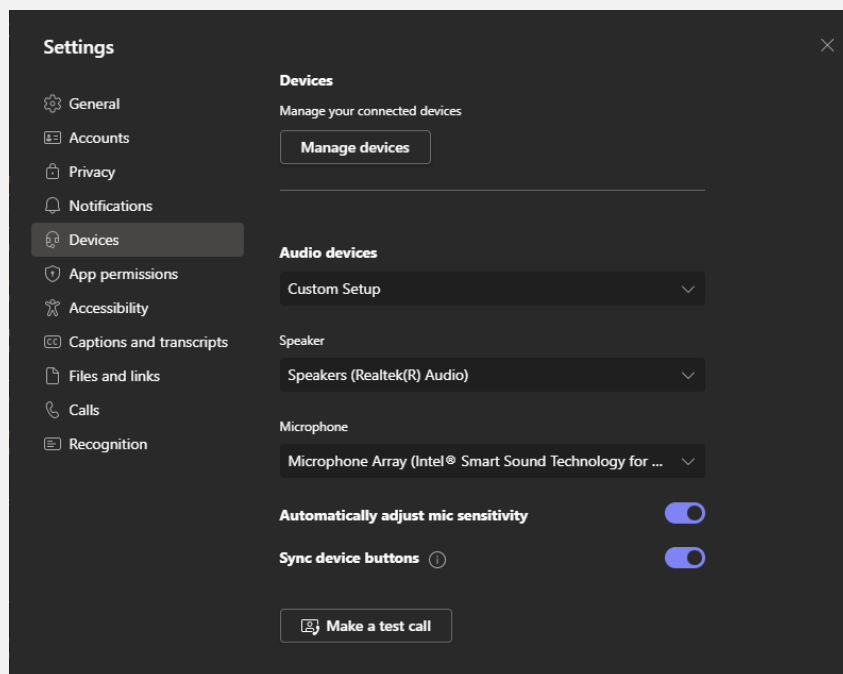
1. Click on the **three dots** from the top-right corner of the Teams window and select **Settings**.



2. Click **Devices** from the sidebar on the left.



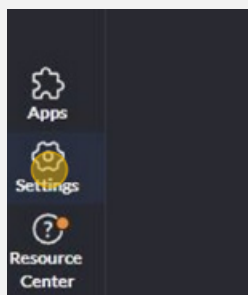
3. From *Devices*, select the audio source you'd like to use for both the speaker and microphone via their respective dropdowns.



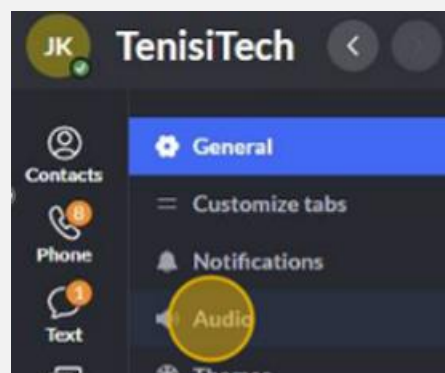
To test that your settings are working as expected, select **Make a test call** and follow the on-screen prompts.

Audio Settings: Ring Central

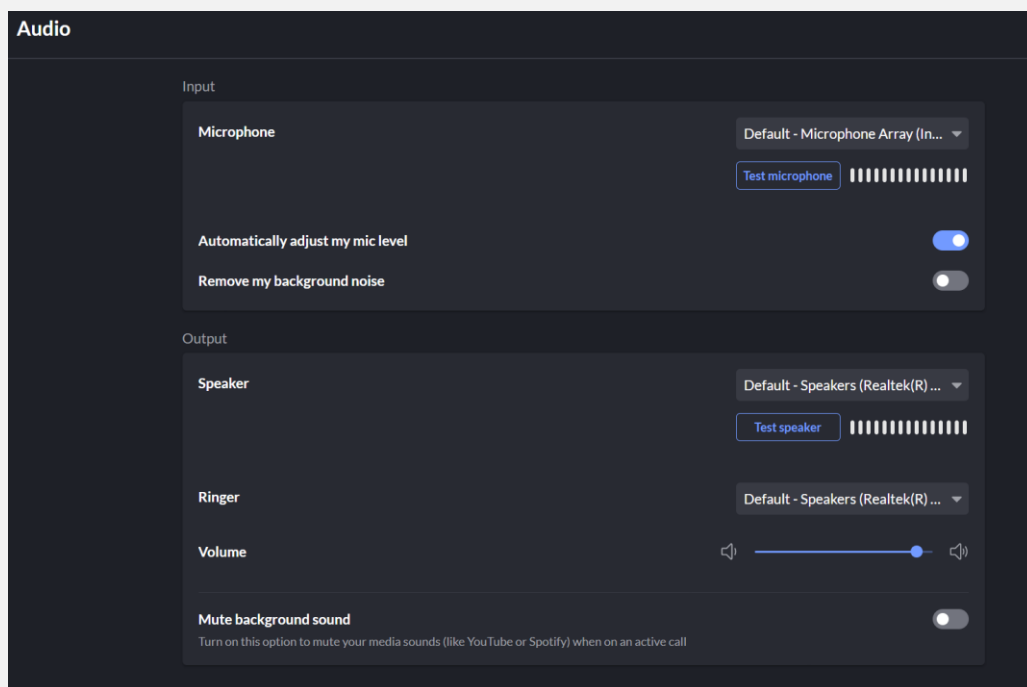
1. Click on the **Settings gear icon** from the bottom-left corner of the *RingCentral* app:



2. Click **Audio**:



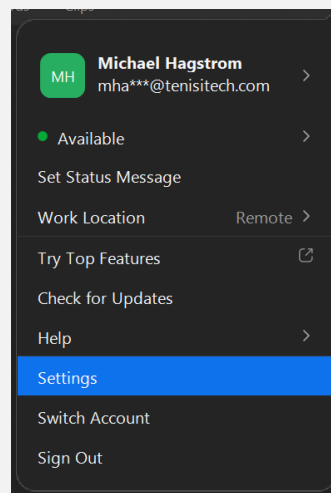
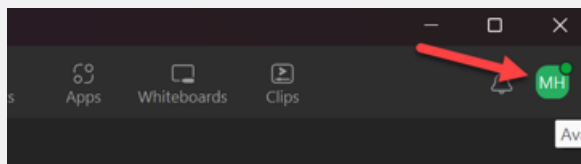
3. Select your preferred Microphone and Speaker sources via their respective dropdowns. Once selected, test your devices by clicking the **Test microphone** and **Test speaker** buttons.



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Audio Settings: Zoom

1. In *Zoom* click on your **Profile icon** in the upper right corner and then select **Settings**.



2. Select **Audio** on the left, which will allow you to select your speaker and microphone devices. You will also be able to test them from this same page.

