

Essential instructions for the Saturday Jamulus sing with Howard Carlberg:

We will start the singing session off in a zoom room, where we can meet and greet everyone, then switch over to using Jamulus to sing.

(When you go set things up, you will probably get a message stating this application is from an unknown developer. Follow directions on the website to get around this. The Jamulus website has a manual and wiki.)

Jamulus will allow us to sing together in real time, by sending your audio to a server and back to you with low latency. Here's how to do it.

- 1) Make sure you have a wired (Ethernet) connection to the internet. No WiFi.
- 2) You must use headphones to prevent feedback. Use your built-in mic or an external mic.
- 3) Download and install Jamulus. <https://jamulus.io/>
- 4) Once you open Jamulus, it won't look like much. Click on the "Connect" button.
- 5) A window will open with a list of servers. At the bottom there is a place to type in the "Server Address".
- 6) Type 66.42.126.19 (this is Shana's server, reserved for us May 29, 3:30-6:30pm central)
- 7) Click "Connect"
- 8) You're connected. In the top bar, click "View", and select "My Profile..." and set your name.
- 9) In the Jamulus window, click the "Settings" button in bottom left, and under "Device" check that your correct microphone and headphones are selected.

This will take some time to setup. Please do this before the Ale starts. If you have Windows, you will also need to install an ASIO driver. I encourage you to test this. Call or text me, Howard, at (859) 893-4917 to answer questions or set a time to test.